

R2.1.2 MR01 Technical Reference Guide



FAMIS Maintenance Management



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Using This Guide

This Technical Reference Guide covers the tables and relationships used in the operation of FAMIS Maintenance Management (FMM).

Tables are arranged here alphabetically by table name. Relationships that are enforced in the forms as well as within the database are described.

Sections: There are five sections for each table. If there are no values in the described table for a section, that section will not be displayed. FAMIS table and column names are bolded.

Table	This section contains the FAMIS table name and description. FAMIS tables are displayed alphabetically. Each FAMIS table begins a new page.
Columns	This section contains the FAMIS column name, datatype, null option, and comment for all columns in the described table. FAMIS columns are displayed in the order that they occur in the table. Obsolete columns are noted.
Primary Key	This section contains the FAMIS column name for any primary key(s) in the described table. FAMIS columns are displayed in the order that they occur in the table.
Parent Tables	This section contains the FAMIS column name in the described table and the corresponding FAMIS parent table name for any foreign key relationship(s) in the described table.
Child Tables	This section contains the FAMIS table and column name for any child relationship(s) to the described table. Child relationships may reference tables in other FAMIS products or modules.

Tables Installed But Not Used

The following tables may be installed with FAMIS Maintenance Management (FMM) but are not used and therefore are not described in this document.

FAMIS_BILLING
FAMIS_CHARGE_SOURCE
FAMIS_DEF_ACCOUNT_OLD
FAMIS_DISPOSITION_ROUTING
FAMIS_FORM_CUSTOMER_HELP
FAMIS_GROUP_FLOOR
FAMIS_IMAGE
FAMIS_IMAGE_TYPE
FAMIS_INVOICE_AMOUNT_TEMP
FAMIS_INVOICE_COMMENTS
FAMIS_LOC_CHECK_AUTH
FAMIS_MARKUP_CODE
FAMIS_PA_DETAIL_OLD
FAMIS_PREQ_LINE_STATUS
FAMIS_PREQ_TYPE
FAMIS_REQ_ACT_EQUIP_TEMP
FAMIS_VENDOR_ADDRESS

FAMIS_ACCT_ATTR_LOV This table stores the LOV values for attributes associated with account segments.

Column Name	Datatype	Null Option	Comment
ATTR_LOV_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account attribute LOV
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTR_NAME	VARCHAR2(30)	NOT NULL	Name of the attribute (ACCT_SEGMENT1, ACCT_SEGMENT2, etc) for which the LOV values apply
ATTR_VALUE	VARCHAR2(30)	NOT NULL	Value of the attribute for the LOV

Primary Key Column
ATTR_LOV_ID

FAMIS_ACCT_COMBO

This is a configuration table that provides the list of values and validation for the various combinations of account segment codes and the indexes that can be used in selecting them.

Column Name	Datatype	Null Option	Comment
ACCT_COMBO_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account combination record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6
ACCT_INDEX	VARCHAR2(6)	NULL	Code that uniquely identifies the combination of account segments, used while selecting account segments
DESCRIPTION	VARCHAR2(65)	NULL	Description of the account combination, free-form text
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_COMBO_ID

Foreign Keyed Column	Parent Table
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
COA_NAME	FAMIS_CHART_OF_ACCOUNTS

FAMIS_ACCT_DETAIL

This table associates an account group and entity with specific account segments and portions to be charged.

Column Name	Datatype	Null Option	Comment
ACCT_DETAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account detail record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_GROUP_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the account group
OBJECT_ID	NUMBER	NULL	System-generated sequence number associated with each entity being associated with an account
ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6
PERCENT	NUMBER	NULL	Percent of cost distribution for this charge source
ATTRIBUTE1	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_DETAIL_ID

Foreign Keyed Column	Parent Table
ACCT_GROUP_ID	FAMIS_ACCT_HEADER
OBJECT_ID	FAMIS_ACCT_HEADER
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
COA_NAME	FAMIS_CHART_OF_ACCOUNTS

FAMIS_ACCT_GROUP

This is a configuration table that provides the list of values and validation for the codes that define account groups as they relate to the entities defined in FAMIS. It also contains settings for the interface while working with the account group.

Column Name	Datatype	Null Option	Comment
ACCT_GROUP_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account group
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_GROUP_ENTITY	VARCHAR2(30)	NULL	System-generated value for the entity with which the account group is to be associated
ACCT_GROUP_NAME	VARCHAR2(30)	NULL	Code that uniquely identifies the account group
COMBO_VALIDATION	VARCHAR2(1)	NULL	Flag that indicates whether or not account combinations are to be validated
ALLOW_MULTIPLE_ACCTS	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the cost can be split between multiple accounts when assigned to this account group
ENABLE_BILLING_TYPE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Billing Type is enabled for this account group
DISPLAY_ORDER	NUMBER	NULL	Numeric value that indicates the display order for this account group

Primary Key Column

ACCT_GROUP_ID

Child Table Column	Child Table
ACCT_GROUP_ID	FAMIS_FACILITY_PM
ACCT_GROUP_ID	FAMIS_MAINT_BILLING
ACCT_GROUP_ID	FAMIS_EQUIP_PM
ACCT_GROUP_ID	FAMIS_ACCT_SEGMENT_CONFIG
ACCT_GROUP_ID	FAMIS_JE_CONFIG
ACCT_GROUP_ID	FAMIS_DEF_ACCOUNT
ACCT_GROUP_ID	FAMIS_ACCT_HEADER

FAMIS_ACCT_HEADER This table associates the account groups with the specific entities in FAMIS.

Column Name	Datatype	Null Option	Comment
ACCT_GROUP_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account group
OBJECT_ID	NUMBER	NOT NULL	System-generated sequence number associated with each entity being associated with an account
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
ACCT_HOLD	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not there is an accounting hold on the account
REASON	VARCHAR2(100)	NULL	Reason for the accounting hold, free-from text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated

Primary Key Column
ACCT_GROUP_ID
OBJECT_ID

Foreign Keyed Column	Parent Table
ACCT_GROUP_ID	FAMIS_ACCT_GROUP
BILLING_TYPE_ID	FAMIS_BILLING_TYPE

Child Table Column	Child Table
ACCT_GROUP_ID	FAMIS_ACCT_DETAIL
OBJECT_ID	

FAMIS_ACCT_SEGMENT_CONFIG

This is a configuration table that stores information used to control the settings of the ACCOUNT form.

Column Name	Datatype	Null Option	Comment
SEGMENT_NAME	VARCHAR2(30)	NOT NULL	Code that uniquely identifies an account segment
ACCT_GROUP_ID	NUMBER	NOT NULL	Code that identifies the account group with which the segment is to be associated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_SEGMENT_NAME	VARCHAR2(30)	NULL	Code that uniquely identifies an account segment
VISIBLE_ON_FORM	VARCHAR2(1)	NULL	Flag that indicates whether or not the account segment should be displayed on the Account form
ACCT_LABEL	VARCHAR2(30)	NULL	Name of the label that will appear on the Account form, free-form text
REQUIRED_ENTRY	VARCHAR2(1)	NULL	Flag that indicates whether or not data entry for the account segment is mandatory
VALIDATE_LOV	VARCHAR2(1)	NULL	Flag that indicates whether or not the segment field will validated by the list of values
SEGMENT_REQUIRED	VARCHAR2(1)	NULL	Flag that indicates whether or not data entry for the account segment is mandatory
SEGMENT_VISIBLE	VARCHAR2(1)	NULL	Flag that indicates whether or not the account segment should be displayed on the Account form
SEGMENT_LOV	VARCHAR2(1)	NULL	Flag that indicates whether or not the field will have a list of values
SEGMENT_VALIDATION	VARCHAR2(1)	NULL	Flag that indicates whether or not the segment field will validated by the list of values

Primary Key Column

ACCT_GROUP_ID
SEGMENT_NAME

Foreign Keyed Column	Parent Table
ACCT_GROUP_ID	FAMIS_ACCT_GROUP
SEGMENT_NAME	FAMIS_SYSTEM_ACCT_CONFIG

FAMIS_ACCT_SEGMENT1

This is a configuration table that provides the list of values and validation for the codes that define one of the financial account elements to be used in FAMIS.

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENT1	VARCHAR2(25)	NOT NULL	Code that identifies account segment 1
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of account segment 1, free-form text
EFFECTIVE_DATE	DATE	NULL	Date the account segment can initially be used
EXPIRATION_DATE	DATE	NULL	Date the account segment can last be used
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the segment is active
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_SEGMENT1

Foreign Keyed Column

COA_NAME

Parent Table

FAMIS_CHART_OF_ACCOUNTS

Child Table Column

ACCT_SEGMENT1

Child Table

FAMIS_CONSUMPTION_ALLOC_CURR

ACCT_SEGMENT1

FAMIS_FMM_CONFIG

ACCT_SEGMENT1

FAMIS_UTILITY_COST_TYPE

ACCT_SEGMENT1

FAMIS_COST_TYPE

ACCT_SEGMENT1

FAMIS_METER_ALLOC

ACCT_SEGMENT1

FAMIS_KEY_ACCTS_COOKIE

ACCT_SEGMENT1

FAMIS_CONSUMPTION_ALLOC

ACCT_SEGMENT1

FAMIS_FMM_SITE_CONFIG

ACCT_SEGMENT1

FAMIS_SWO_LOCATION_ACCOUNTS

ACCT_SEGMENT1

FAMIS_ACCT_DETAIL

ACCT_SEGMENT1

FAMIS_ACCT_COMBO

ACCT_SEGMENT1

FAMIS_SR_ACCTS_COOKIE

ACCT_SEGMENT1

FAMIS_ROOM_ALLOC_API

ACCT_SEGMENT1

FAMIS_REQ_TYPE

ACCT_SEGMENT1

FAMIS_JC_EXTRACT

ACCT_SEGMENT1

FAMIS_JC_EXTRACT_DEL

ACCT_SEGMENT1

FAMIS_WAREHOUSE

FAMIS_ACCT_SEGMENT2

This is a configuration table that provides the list of values and validation for the codes that define one of the financial account elements to be used in FAMIS.

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENT2	VARCHAR2(25)	NOT NULL	Code that identifies account segment 2
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AREA	VARCHAR2(3)	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(60)	NULL	Description of account segment 2, free-form text
EFFECTIVE_DATE	DATE	NULL	Date the account segment can initially be used
EXPIRATION_DATE	DATE	NULL	Date the account segment can last be used
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the segment is active
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_SEGMENT2

Foreign Keyed Column

Foreign Keyed Column	Parent Table
COA_NAME	FAMIS_CHART_OF_ACCOUNTS

Child Table Column	Child Table
ACCT_SEGMENT2	FAMIS_CONSUMPTION_ALLOC_CURR
ACCT_SEGMENT2	FAMIS_FMM_CONFIG
ACCT_SEGMENT2	FAMIS_UTILITY_COST_TYPE
ACCT_SEGMENT2	FAMIS_COST_TYPE
ACCT_SEGMENT2	FAMIS_METER_ALLOC
ACCT_SEGMENT2	FAMIS_KEY_ACCTS_COOKIE
ACCT_SEGMENT2	FAMIS_CONSUMPTION_ALLOC
ACCT_SEGMENT2	FAMIS_FMM_SITE_CONFIG
ACCT_SEGMENT2	FAMIS_SWO_LOCATION_ACCOUNTS
ACCT_SEGMENT2	FAMIS_ACCT_DETAIL
ACCT_SEGMENT2	FAMIS_ACCT_COMBO
ACCT_SEGMENT2	FAMIS_SR_ACCTS_COOKIE
ACCT_SEGMENT2	FAMIS_ROOM_ALLOC_API
ACCT_SEGMENT2	FAMIS_REQ_TYPE
ACCT_SEGMENT2	FAMIS_JC_EXTRACT
ACCT_SEGMENT2	FAMIS_JC_EXTRACT_DEL
ACCT_SEGMENT2	FAMIS_WAREHOUSE

FAMIS_ACCT_SEGMENT3

This is a configuration table that provides the list of values and validation for the codes that define one of the financial account elements to be used in FAMIS.

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENT3	VARCHAR2(25)	NOT NULL	Code that identifies account segment 3
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of account segment 3, free-form text
EFFECTIVE_DATE	DATE	NULL	Date the account segment can initially be used
EXPIRATION_DATE	DATE	NULL	Date the account segment can last be used
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the segment is active
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_SEGMENT3

Foreign Keyed Column

COA_NAME

Parent Table

FAMIS_CHART_OF_ACCOUNTS

Child Table Column

ACCT_SEGMENT3

Child Table

FAMIS_CONSUMPTION_ALLOC_CURR

ACCT_SEGMENT3

FAMIS_FMM_CONFIG

ACCT_SEGMENT3

FAMIS_UTILITY_COST_TYPE

ACCT_SEGMENT3

FAMIS_COST_TYPE

ACCT_SEGMENT3

FAMIS_METER_ALLOC

ACCT_SEGMENT3

FAMIS_KEY_ACCTS_COOKIE

ACCT_SEGMENT3

FAMIS_CONSUMPTION_ALLOC

ACCT_SEGMENT3

FAMIS_FMM_SITE_CONFIG

ACCT_SEGMENT3

FAMIS_SWO_LOCATION_ACCOUNTS

ACCT_SEGMENT3

FAMIS_ACCT_DETAIL

ACCT_SEGMENT3

FAMIS_ACCT_COMBO

ACCT_SEGMENT3

FAMIS_SR_ACCTS_COOKIE

ACCT_SEGMENT3

FAMIS_ROOM_ALLOC_API

ACCT_SEGMENT3

FAMIS_REQ_TYPE

ACCT_SEGMENT3

FAMIS_JC_EXTRACT

ACCT_SEGMENT3

FAMIS_JC_EXTRACT_DEL

ACCT_SEGMENT3

FAMIS_WAREHOUSE

FAMIS_ACCT_SEGMENT4

This is a configuration table that provides the list of values and validation for the codes that define one of the financial account elements to be used in FAMIS.

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENT4	VARCHAR2(25)	NOT NULL	Code that identifies account segment 4
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of account segment 4, free-form text
EFFECTIVE_DATE	DATE	NULL	Date the account segment can initially be used
EXPIRATION_DATE	DATE	NULL	Date the account segment can last be used
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the segment is active
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_SEGMENT4

Foreign Keyed Column

COA_NAME

Parent Table

FAMIS_CHART_OF_ACCOUNTS

Child Table Column

ACCT_SEGMENT4

Child Table

FAMIS_CONSUMPTION_ALLOC_CURR

ACCT_SEGMENT4

FAMIS_FMM_CONFIG

ACCT_SEGMENT4

FAMIS_UTILITY_COST_TYPE

ACCT_SEGMENT4

FAMIS_COST_TYPE

ACCT_SEGMENT4

FAMIS_METER_ALLOC

ACCT_SEGMENT4

FAMIS_KEY_ACCTS_COOKIE

ACCT_SEGMENT4

FAMIS_CONSUMPTION_ALLOC

ACCT_SEGMENT4

FAMIS_FMM_SITE_CONFIG

ACCT_SEGMENT4

FAMIS_SWO_LOCATION_ACCOUNTS

ACCT_SEGMENT4

FAMIS_ACCT_DETAIL

ACCT_SEGMENT4

FAMIS_ACCT_COMBO

ACCT_SEGMENT4

FAMIS_SR_ACCTS_COOKIE

ACCT_SEGMENT4

FAMIS_ROOM_ALLOC_API

ACCT_SEGMENT4

FAMIS_REQ_TYPE

ACCT_SEGMENT4

FAMIS_JC_EXTRACT

ACCT_SEGMENT4

FAMIS_JC_EXTRACT_DEL

ACCT_SEGMENT4

FAMIS_WAREHOUSE

FAMIS_ACCT_SEGMENTS5

This is a configuration table that provides the list of values and validation for the codes that define one of the financial account elements to be used in FAMIS.

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENTS5	VARCHAR2(25)	NOT NULL	Code that identifies account segment 5
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of account segment 5, free-form text
EFFECTIVE_DATE	DATE	NULL	Date the account segment can initially be used
EXPIRATION_DATE	DATE	NULL	Date the account segment can last be used
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the segment is active
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_SEGMENTS5

Foreign Keyed Column

COA_NAME

Parent Table

FAMIS_CHART_OF_ACCOUNTS

Child Table Column

ACCT_SEGMENTS5

Child Table

FAMIS_CONSUMPTION_ALLOC_CURR

ACCT_SEGMENTS5

FAMIS_FMM_CONFIG

ACCT_SEGMENTS5

FAMIS_UTILITY_COST_TYPE

ACCT_SEGMENTS5

FAMIS_COST_TYPE

ACCT_SEGMENTS5

FAMIS_METER_ALLOC

ACCT_SEGMENTS5

FAMIS_KEY_ACCTS_COOKIE

ACCT_SEGMENTS5

FAMIS_CONSUMPTION_ALLOC

ACCT_SEGMENTS5

FAMIS_FMM_SITE_CONFIG

ACCT_SEGMENTS5

FAMIS_SWO_LOCATION_ACCOUNTS

ACCT_SEGMENTS5

FAMIS_ACCT_DETAIL

ACCT_SEGMENTS5

FAMIS_ACCT_COMBO

ACCT_SEGMENTS5

FAMIS_SR_ACCTS_COOKIE

ACCT_SEGMENTS5

FAMIS_ROOM_ALLOC_API

ACCT_SEGMENTS5

FAMIS_REQ_TYPE

ACCT_SEGMENTS5

FAMIS_JC_EXTRACT

ACCT_SEGMENTS5

FAMIS_JC_EXTRACT_DEL

ACCT_SEGMENTS5

FAMIS_WAREHOUSE

FAMIS_ACCT_SEGMENT6

This is a configuration table that provides the list of values and validation for the codes that define one of the financial account elements to be used in FAMIS.

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENT6	VARCHAR2(25)	NOT NULL	Code that identifies account segment 6
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of account segment 6, free-form text
EFFECTIVE_DATE	DATE	NULL	Date the account segment can initially be used
EXPIRATION_DATE	DATE	NULL	Date the account segment can last be used
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the segment is active
COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts

Primary Key Column

ACCT_SEGMENT6

Foreign Keyed Column

COA_NAME

Parent Table

FAMIS_CHART_OF_ACCOUNTS

Child Table Column

ACCT_SEGMENT6

Child Table

FAMIS_CONSUMPTION_ALLOC_CURR

ACCT_SEGMENT6

FAMIS_FMM_CONFIG

ACCT_SEGMENT6

FAMIS_UTILITY_COST_TYPE

ACCT_SEGMENT6

FAMIS_COST_TYPE

ACCT_SEGMENT6

FAMIS_METER_ALLOC

ACCT_SEGMENT6

FAMIS_KEY_ACCTS_COOKIE

ACCT_SEGMENT6

FAMIS_CONSUMPTION_ALLOC

ACCT_SEGMENT6

FAMIS_FMM_SITE_CONFIG

ACCT_SEGMENT6

FAMIS_SWO_LOCATION_ACCOUNTS

ACCT_SEGMENT6

FAMIS_ACCT_DETAIL

ACCT_SEGMENT6

FAMIS_ACCT_COMBO

ACCT_SEGMENT6

FAMIS_SR_ACCTS_COOKIE

ACCT_SEGMENT6

FAMIS_ROOM_ALLOC_API

ACCT_SEGMENT6

FAMIS_REQ_TYPE

ACCT_SEGMENT6

FAMIS_JC_EXTRACT

ACCT_SEGMENT6

FAMIS_JC_EXTRACT_DEL

ACCT_SEGMENT6

FAMIS_WAREHOUSE

FAMIS_ADJ This table is used to store records of adjustments made to part purchases.

Column Name	Datatype	Null Option	Comment
ADJ_ID	NUMBER	NOT NULL	System-generated sequence number the uniquely identifies the adjustment record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADJ_DATE	DATE	NOT NULL	Date the adjustment was made
ADJ_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the type of adjustment
BIN	VARCHAR2(29)	NULL	Code that uniquely identifies the part bin, used when warehouse does not split bin locations, otherwise defaults the value of BIN to the concatenated value of the part_loc1 - 5 fields
COMMENTS	VARCHAR2(2000)	NULL	Description for the adjustment, free-form text
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRACT_DATE	DATE	NULL	Date the record was included in the JC extract process, system generated
FROM_PRICE	NUMBER	NULL	Original price of the item before the adjustment
FROM_QUANTITY	NUMBER	NULL	Original quantity before the adjustment
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
PART_LOC1	VARCHAR2(4)	NULL	Code that identifies the Row in which the part is found
PART_LOC2	VARCHAR2(4)	NULL	Code that identifies the Shelf in which the part is found
PART_LOC3	VARCHAR2(4)	NULL	Code that identifies the Cabinet in which the part is found
PART_LOC4	VARCHAR2(4)	NULL	Code that identifies the Drawer in which the part is found
PART_LOCS	VARCHAR2(4)	NULL	Code that identifies the Bin in which the part is found
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
PART_PRICE	NUMBER	NULL	Unit price of the part
PO_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the purchase order
PRICE	NUMBER	NULL	Monetary value of the adjustment
PRICE_ONLY	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the adjustment was for price only
QUANTITY	NUMBER	NULL	Quantity of the adjustment
RECORD_TYPE	VARCHAR2(1)	NULL	Code that identifies the record type, system generated
RELEASE_NO	VARCHAR2(10)	NULL	Code that identifies the release number of the PO
RESTOCKING_CHARGE	NUMBER	NULL	Monetary amount charged for restocking of returned parts
RETURN_REASON	VARCHAR2(10)	NULL	Code that identifies the reason for the return of parts
RMA_NUMBER	VARCHAR2(20)	NULL	RMA number associated with the adjustment, free-form text
TO_PRICE	NUMBER	NULL	Price after the adjustment was made
TO_QUANTITY	NUMBER	NULL	Quantity after the adjustment was made
UM	VARCHAR2(3)	NOT NULL	Code that uniquely identifies the unit of measure
USER_ID	VARCHAR2(30)	NULL	ORACLE username of the person who entered the record, system generated
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the vendor
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the warehouse

Primary Key Column
ADJ_ID

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART

Foreign Keyed Column	Parent Table
BIN	FAMIS_PART_BIN
PO_NUMBER	FAMIS_PO
RELEASE_NO	
UM	FAMIS_UM
VENDOR_NO	FAMIS_VENDOR
WAREHOUSE	FAMIS_WAREHOUSE
RETURN_REASON	FAMIS_RETURN_REASON

FAMIS_AGENTS

This is the table that stores information about agents (triggers).

Column Name	Datatype	Null Option	Comment
AGENT_NAME	VARCHAR2(300)	NOT NULL	Code that uniquely identifies an agent
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(2000)	NULL	Description for the agent, free-form text
OLD_TEXT	LONG	NULL	Programming code that is the entire 'CREATE ...' text for the agent
INSTALLED	VARCHAR2(1)	NULL	Flag that indicates whether or not the agent is installed
INSTALL_DATE	DATE	NULL	Date the agent was installed, system generated
UNINSTALL_DATE	DATE	NULL	Date the agent was uninstalled, system generated
INSTALL_USER	VARCHAR2(30)	NULL	ORACLE username of the person that installed the agent, system generated
UNINSTALL_USER	VARCHAR2(30)	NULL	ORACLE username of the person that uninstalled the agent, system generated

Primary Key Column

AGENT_NAME

FAMIS_ASSET_CLASS

This is a configuration table that provides the list of values and validation for the codes that define asset classes for buildings, equipment, land.

Column Name	Datatype	Null Option	Comment
ASSET_CLASS_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies an asset class
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ASSET_STANDARD_CODE	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the asset standard
ASSET_ENTITY_CODE	VARCHAR2(15)	NOT NULL	System-defined set of values used to define the entity to which the asset class is associated
ASSET_CLASS_CODE	VARCHAR2(30)	NOT NULL	Code that uniquely identifies the asset class
ASSET_CLASS_PARENT	NUMBER	NULL	System-generated sequence number that uniquely identifies the parent asset class
DESCRIPTION	VARCHAR2(65)	NULL	Description of the asset class, free-form text
ACTIVE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the asset class is active

Primary Key Column

ASSET_CLASS_ID

Foreign Keyed Column

Parent Table

ASSET_CLASS_ID	FAMIS_ASSET_CLASS
ASSET_STANDARD_CODE	FAMIS_ASSET_STANDARD

Child Table Column

Child Table

ASSET_CLASS_ID	FPM_PARCEL
ASSET_CLASS_ID	EQUIP
ASSET_CLASS_ID	FAMIS_ASSET_CLASS
ASSET_CLASS_ID	FAMIS_LIFECYCLE_CLASS
ASSET_CLASS_ID	FAMIS_ASSET_CLASS_HIER
ASSET_CLASS_ID	FAMIS_SYMBOL
ASSET_CLASS_ID	BUILDING
ASSET_CLASS_ID	EQSTD
ASSET_CLASS_ID	FAMIS_PR
ASSET_CLASS_ID	FAMIS_BUILDING
ASSET_CLASS_ID	FAMIS_EQUIP
ASSET_CLASS_ID	FAMIS_FACILITY_PM
ASSET_CLASS_ID	FAMIS_PR_PHASE
ASSET_CLASS_ID	FAMIS_REQ
ASSET_CLASS_ID	FAMIS_DEFICIENCY
ASSET_CLASS_ID	FAMIS_LIFECYCLE_MODEL_HEADER

FAMIS_ASSET_CLASS_HIER

System table for maintaining the hierarchical structure of the Asset Class values. No direct interface available.

Column Name	Datatype	Null Option	Comment
ASSET_CLASS_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies an asset class
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ASSET_ENTITY_CODE	VARCHAR2(15)	NULL	System-defined set of values used to define the entity to which the asset class is associated
ASSET_STANDARD_CODE	VARCHAR2(20)	NULL	Code that uniquely identifies the asset standard of the hierarchy node
ASSET_CLASS_CODE	VARCHAR2(30)	NULL	Code that uniquely identifies the asset class of the hierarchy node
NODE_LEVEL	NUMBER	NULL	System-generated number indicating the hierarchy level of the node
CONCAT_HIERARCHY	VARCHAR2(4000)	NULL	System-generated text string representing the full hierarchy path to the node

Primary Key Column

ASSET_CLASS_ID

Foreign Keyed Column

ASSET_CLASS_ID

Parent Table

FAMIS_ASSET_CLASS

FAMIS_ASSET_STANDARD

This is a configuration table that provides the list of values and validation for the codes that define Asset Class standards.

Column Name	Datatype	Null Option	Comment
ASSET_STANDARD_CODE	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the asset standard
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(65)	NULL	Description of the asset standard, free-form text

Primary Key Column

ASSET_STANDARD_CODE

Child Table Column

ASSET_STANDARD_CODE

Child Table

FAMIS_ASSET_CLASS

FAMIS_ASSET_TYPE

This is a configuration table that provides the list of values and validation for types of assets.

Column Name	Datatype	Null Option	Comment
ASSET_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type for assets (EQUIPMENT or FACILITY)
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(35)	NULL	Description of the asset type, free-form text

Primary Key Column

ASSET_TYPE

Child Table Column	Child Table
ASSET_TYPE	FAMIS_PM_SCHED_ERROR
ASSET_TYPE	FAMIS_EQUIP_PM
ASSET_TYPE	FAMIS_PM_SCHEDULED
ASSET_TYPE	FAMIS_PM
ASSET_TYPE	FAMIS_REQ
ASSET_TYPE	FAMIS_LIFECYCLE_MODEL_HEADER

FAMIS_ATTRIBUTE

This is a configuration table that provides settings to be used in the display of attribute fields for various entities within FAMIS.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTR_ENTITY	VARCHAR2(20)	NOT NULL	Code that identifies the associated entity
ATTR_SUBKEY1	VARCHAR2(40)	NULL	Code that identifies the primary key item for the entity to which the attributes will be associated, entered by system
ATTR_SUBKEY2	VARCHAR2(40)	NULL	Code that identifies the primary key item for the entity to which the attributes will be associated, entered by system
ATTR_SUBKEY3	VARCHAR2(40)	NULL	Code that identifies the primary key item for the entity to which the attributes will be associated, entered by system
ATTR_SUBKEY4	VARCHAR2(40)	NULL	Code that identifies the primary key item for the entity to which the attributes will be associated, entered by system
ATTR1_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR1_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR1_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR1_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR1_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR1_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR1_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR2_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR2_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR2_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR2_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether this attribute is required
ATTR2_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR2_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR2_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR3_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR3_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR3_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR3_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR3_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR3_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR3_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE,

Column Name	Datatype	Null Option	Comment
			LOWERCASE, NONE
ATTR4_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR4_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR4_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR4_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR4_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR4_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR4_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR5_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR5_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR5_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR5_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR5_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR5_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR5_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR6_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR6_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR6_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR6_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR6_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR6_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR6_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR7_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR7_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR7_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR7_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR7_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR7_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR7_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR8_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR8_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form

Column Name	Datatype	Null Option	Comment
			text
ATTR8_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR8_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR8_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR8_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR8_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR9_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR9_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR9_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR9_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR9_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR9_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR9_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR10_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR10_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR10_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR10_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR10_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR10_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR10_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR11_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR11_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR11_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR11_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR11_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR11_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR11_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR12_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR12_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR12_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR12_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR12_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV

Column Name	Datatype	Null Option	Comment
			associated with it
ATTR12_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR12_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR13_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR13_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR13_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR13_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR13_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR13_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR13_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR14_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR14_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR14_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR14_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR14_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR14_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR14_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR15_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR15_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR15_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR15_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR15_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR15_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR15_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR16_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR16_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR16_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR16_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR16_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR16_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR16_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE,

Column Name	Datatype	Null Option	Comment
			LOWERCASE, NONE
ATTR17_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR17_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR17_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR17_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR17_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR17_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR17_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR18_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR18_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR18_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR18_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR18_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR18_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR18_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR19_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR19_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR19_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR19_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR19_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR19_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR19_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR20_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR20_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR20_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR20_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR20_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR20_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR20_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR21_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR21_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form

Column Name	Datatype	Null Option	Comment
			text
ATTR21_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR21_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR21_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR21_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR21_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR22_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR22_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR22_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR22_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR22_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR22_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR22_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR23_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR23_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR23_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR23_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR23_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR23_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR23_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR24_VISIBLE	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR24_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR24_DATA_TYPE	VARCHAR2(7)	NOT NULL	Code that indicates the data type of the attribute
ATTR24_REQUIRED	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not this attribute is required
ATTR24_LOV	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR24_VALIDATE_FROM_LIST	VARCHAR2(14)	NOT NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR24_CASE_RESTRICTION	VARCHAR2(9)	NOT NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR25_VISIBLE	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR25_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR25_DATA_TYPE	VARCHAR2(7)	NULL	Code that indicates the data type of the attribute
ATTR25_REQUIRED	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute is required
ATTR25_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the attribute will have an LOV

Column Name	Datatype	Null Option	Comment
			associated with it
ATTR25_VALIDATE_FROM_LIST	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR25_CASE_RESTRICTION	VARCHAR2(9)	NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR26_VISIBLE	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR26_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR26_DATA_TYPE	VARCHAR2(7)	NULL	Code that indicates the data type of the attribute
ATTR26_REQUIRED	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute is required
ATTR26_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR26_VALIDATE_FROM_LIST	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR26_CASE_RESTRICTION	VARCHAR2(9)	NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR27_VISIBLE	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR27_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR27_DATA_TYPE	VARCHAR2(7)	NULL	Code that indicates the data type of the attribute
ATTR27_REQUIRED	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute is required
ATTR27_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR27_VALIDATE_FROM_LIST	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR27_CASE_RESTRICTION	VARCHAR2(9)	NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR28_VISIBLE	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR28_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR28_DATA_TYPE	VARCHAR2(7)	NULL	Code that indicates the data type of the attribute
ATTR28_REQUIRED	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute is required
ATTR28_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR28_VALIDATE_FROM_LIST	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR28_CASE_RESTRICTION	VARCHAR2(9)	NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR29_VISIBLE	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR29_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR29_DATA_TYPE	VARCHAR2(7)	NULL	Code that indicates the data type of the attribute
ATTR29_REQUIRED	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute is required
ATTR29_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR29_VALIDATE_FROM_LIST	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR29_CASE_RESTRICTION	VARCHAR2(9)	NULL	Code that indicates the case restriction to be enforced: UPPERCASE,

Column Name	Datatype	Null Option	Comment
			LOWERCASE, NONE
ATTR30_VISIBLE	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute will be visible on the interface
ATTR30_PROMPT_TEXT	VARCHAR2(20)	NULL	Message for the user prompt on the interface for this attribute, free-form text
ATTR30_DATA_TYPE	VARCHAR2(7)	NULL	Code that indicates the data type of the attribute
ATTR30_REQUIRED	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not this attribute is required
ATTR30_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the attribute will have an LOV associated with it
ATTR30_VALIDATE_FROM_LIST	VARCHAR2(14)	NULL	Y/N flag that indicates whether or not the attribute value is to be validated by the LOV
ATTR30_CASE_RESTRICTION	VARCHAR2(9)	NULL	Code that indicates the case restriction to be enforced: UPPERCASE, LOWERCASE, NONE
ATTR_SUBKEY_ID	NUMBER	NULL	Numeric value that identifies the primary key item for the entity to which the attributes will be associated, entered by system

FAMIS_ATTRIBUTE_LOV

This is a table used to store attribute LOV information.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate partitions and/or data if Multi-Org feature is installed
ATTRIBUTE_LBL	VARCHAR2(20)	NULL	Attribute label
ATTRIBUTE_LOV	VARCHAR2(150)	NULL	Attribute list of values
ATTR_ENTITY	VARCHAR2(20)	NOT NULL	
KEY_FIELD1	VARCHAR2(10)	NULL	Code that identifies the primary key item
ATT_ENTITY	VARCHAR2(10)	NULL	
ATTR_SUBKEY_ID	NUMBER	NULL	Code that identifies the primary key item
ATTR_SUBKEY1	VARCHAR2(40)	NULL	Code that identifies the primary key item
ATTR_SUBKEY2	VARCHAR2(40)	NULL	Code that identifies the primary key item
ATTR_SUBKEY3	VARCHAR2(40)	NULL	Code that identifies the primary key item
ATTR_SUBKEY4	VARCHAR2(40)	NULL	Code that identifies the primary key item
ATTR_NUMBER	NUMBER	NULL	Number of the attribute
ATTR_VALUE	VARCHAR2(150)	NOT NULL	Value of the attribute

FAMIS_AUDIT	This table stores audit records generated by the audit feature in FAMIS.
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Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AUDIT_KEY1	VARCHAR2(15)	NULL	Code that identifies the primary key item for the document entity, entered by system
AUDIT_KEY2	VARCHAR2(15)	NULL	Code that identifies the primary key item for the document entity, entered by system
AUDIT_KEY3	VARCHAR2(15)	NULL	Code that identifies the primary key item for the document entity, entered by system
AUDIT_KEY4	VARCHAR2(15)	NULL	Code that identifies the primary key item for the document entity, entered by system
AUDIT_ENTITY	VARCHAR2(20)	NULL	Code that identifies the entity to which the attributes are associated
AUDIT_DATE	DATE	NULL	Date the audit record is created, system generated
AUDIT_USER	VARCHAR2(30)	NULL	ORACLE username of the person who triggered the record, system generated
AUDIT_FIELD	VARCHAR2(30)	NULL	Column name of the field being audited
AUDIT_LABEL	VARCHAR2(30)	NULL	Label of the field being audited
FROM_VALUE	VARCHAR2(2000)	NULL	Value before the field was updated
TO_VALUE	VARCHAR2(2000)	NULL	Value after the field was updated
COMMENTS	VARCHAR2(55)	NULL	Brief description for the audit record, free-form text

FAMIS_AUDIT_CONFIG This table contains the names of the tables and columns to be audited.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AUDIT_FIELD1	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD2	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD3	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD4	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD5	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD6	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD7	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD8	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD9	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD10	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD11	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD12	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD13	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD14	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD15	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD16	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD17	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD18	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD19	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD20	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD21	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD22	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD23	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD24	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD25	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD26	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD27	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD28	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD29	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD30	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD31	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD32	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD33	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD34	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD35	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD36	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD37	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD38	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD39	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD40	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD41	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD42	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD43	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit

Column Name	Datatype	Null Option	Comment
AUDIT_FIELD197	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD198	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD199	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_FIELD200	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the field is selected for audit
AUDIT_TABLE_NAME	VARCHAR2(50)	NULL	Database name of the table containing the columns to be audited

FAMIS_AUTH_APP

This is an application security table that stores information regarding user authorizations within the FAMIS application.

Column Name	Datatype	Null Option	Comment
USER_NAME	VARCHAR2(30)	NOT NULL	ORACLE username of the authorized person, system generated
APP_NAME	VARCHAR2(300)	NOT NULL	Code that identifies a FAMIS application file name
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DEL	VARCHAR2(1)	NULL	Flag that indicates whether or not the user has DELETE privilege
INS	VARCHAR2(1)	NULL	Flag that indicates whether or not the user has INSERT privilege
SEL	VARCHAR2(1)	NULL	(obsolete column, access to form implies SELECT privilege)
UPD	VARCHAR2(1)	NULL	Flag that indicates whether or not the user has UPDATE privilege
GROUP_NAME	VARCHAR2(20)	NULL	Code that identifies the security group

Primary Key Column

APP_NAME

USER_NAME

Foreign Keyed Column

USER_NAME

FAMIS_AUTH_USER

APP_NAME

FAMIS_SEC_APP

GROUP_NAME

FAMIS_SEC_GROUP

FAMIS_AUTH_GROUP

This is an application security table that stores information regarding user authorizations to FAMIS application Security Groups within the FAMIS application.

Column Name	Datatype	Null Option	Comment
USER_NAME	VARCHAR2(30)	NOT NULL	ORACLE username of the authorized person
GROUP_NAME	VARCHAR2(20)	NOT NULL	Code that identifies the security group
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DISPLAY_ORDER	NUMBER	NULL	Numeric indicator of the order in which security groups are displayed
DEL	VARCHAR2(1)	NULL	Flag that indicates whether or not the user has DELETE privilege
INS	VARCHAR2(1)	NULL	Flag that indicates whether or not the user has INSERT privilege
SEL	VARCHAR2(1)	NULL	(obsolete column, access to the form implies SELECT privilege)
UPD	VARCHAR2(1)	NULL	Flag that indicates whether or not the user has UPDATE privilege

Primary Key Column

USER_NAME

GROUP_NAME

Foreign Keyed Column

USER_NAME

GROUP_NAME

Parent Table

FAMIS_AUTH_USER

FAMIS_SEC_GROUP

FAMIS_AUTH_USER

This is an application security table that stores information regarding user authorizations within the FAMIS application.

Column Name	Datatype	Null Option	Comment
USER_NAME	VARCHAR2(30)	NOT NULL	ORACLE username of the authorized person
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(30)	NULL	Description or name of the user, free-form text
LICENSE_NUMBER	VARCHAR2(30)	NULL	Code that uniquely identifies the license for the FAMIS application

Primary Key Column

USER_NAME

Foreign Keyed Column

LICENSE_NUMBER

Parent Table

FAMIS_LICENSE

Child Table Column

USER_NAME

Child Table

USER_NAME	FAMIS_VIEW_PRIVS
USER_NAME	FAMIS_CURRENT_ORG_ID
USER_NAME	FAMIS_MY_DOCUMENT
USER_NAME	FAMIS_QUICKPICK
USER_NAME	FAMIS_LOC_INFO_COOKIES
USER_NAME	FAMIS_LOC_COOKIES
USER_NAME	FAMIS_VIEW_OPTIONS
USER_NAME	FAMIS_AUTH_APP
USER_NAME	FAMIS_ORG_AUTHORIZATION
USER_NAME	FAMIS_AUTH_GROUP
USER_NAME	FAMIS_COOKIES
USER_NAME	FAMIS_EMAIL_HISTORY
USER_NAME	FAMIS_VIEW
USER_NAME	FAMIS_NOTE

FAMIS_BILLING_TYPE This is a configuration table that provides the list of values and validation for the codes that define billing types.

Column Name	Datatype	Null Option	Comment
BILLING_TYPE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the billing type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BILLING_TYPE	VARCHAR2(30)	NOT NULL	Code that uniquely identifies a billing type
CREDIT_PERCENT	NUMBER	NULL	Percent markup for credit cards
CREDIT_BILLING_CODE	VARCHAR2(10)	NULL	Code that identifies the billing account for credit cards
INVOICE_PERCENT	NUMBER	NULL	Percent markup for invoices
INVOICE_BILLING_CODE	VARCHAR2(10)	NULL	Code that identifies the billing account for invoices
LABOR_PERCENT	NUMBER	NULL	Percent markup for labor
LABOR_BILLING_CODE	VARCHAR2(10)	NULL	Code that identifies the billing account for labor
MATERIAL_PERCENT	NUMBER	NULL	Percent markup for materials
MATERIAL_BILLING_CODE	VARCHAR2(10)	NULL	Code that identifies the billing account for materials
EQUIP_BILLING_CODE	VARCHAR2(10)	NULL	Code that identifies the billing account for equipment
EQUIP_PERCENT	NUMBER	NULL	Percent markup for equipment
MISC_COST_BILLING_CODE	VARCHAR2(10)	NULL	Code that identifies the billing account for miscellaneous costs
DEF_BILL_TYPE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not this is the default billing type
DEF_BILLING	VARCHAR2(1)	NULL	(obsolete column)

Child Table Column	Child Table
BILLING_TYPE_ID	FAMIS_INVOICE_DETAIL
BILLING_TYPE_ID	FAMIS_PL_PROCEDURE
BILLING_TYPE_ID	FAMIS_JE_CONFIG
BILLING_TYPE_ID	FAMIS_JE_BILLING_EXCLUSION
BILLING_TYPE_ID	FAMIS_ISSUE_HEADER
BILLING_TYPE_ID	FAMIS_ISSUE_DETAIL
BILLING_TYPE_ID	FAMIS_ACCT_HEADER
BILLING_TYPE_ID	FAMIS_LABOR

FAMIS_BOM_HEADER

This table is used to store the master records in master/detail relationships and provides the list of values and validation for FAMIS Bill of Materials (BOM) number entries.

Column Name	Datatype	Null Option	Comment
BOM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the bill of materials (BOM)
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(40)	NULL	Description of the BOM, free-form text
DRAWING_NO	VARCHAR2(40)	NULL	Control number of a drawing linked to the BOM
MFR	VARCHAR2(10)	NULL	Code that identifies the manufacturer linked to the BOM

Primary Key Column

BOM_NUMBER

Foreign Keyed Column

MFR

Parent Table

FAMIS_MFR

Child Table Column

BOM_NUMBER

BOM_NUMBER

Child Table

FAMIS_BOM_PART

FAMIS_EQUIP_BOM

FAMIS_BOM_PART This is a table that stores parts information used to create Bills of Materials (BOMs).

Column Name	Datatype	Null Option	Comment
BOM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a BOM
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of the part, free-form text
ITEM_NO	VARCHAR2(6)	NULL	(obsolete column)
MD_USED_QTY	NUMBER	NULL	(obsolete column)
QUANTITY	NUMBER	NULL	Quantity required for the associated equipment
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site

Primary Key Column
BOM_NUMBER
PART_NUMBER

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART
BOM_NUMBER	FAMIS_BOM_HEADER
SITE	FAMIS_SITE

FAMIS_BUDGET_CODE

This is a table used to store FAMIS budget code information.

Column Name	Datatype	Null Option	Comment
BUDGET_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the budget code
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(35)	NULL	Description of the budget code, free-form text
SUMMARY_CODE	VARCHAR2(10)	NULL	
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the record is active and available for use
BILL_MANAGEMENT_FEES	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not CP management fees for the budget code are billable

Primary Key Column

BUDGET_CODE

Foreign Keyed Column

SUMMARY_CODE

Parent Table

FAMIS_BUDGET_CODE

FAMIS_BUILDING

This is an information detail table that provides the list of values and validation for buildings.

Column Name	Datatype	Null Option	Comment
BUILDING_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the building
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the building is active
ADDRESS_1	VARCHAR2(30)	NULL	Physical address or location of the building, free-form text
ADDRESS_2	VARCHAR2(30)	NULL	Physical address or location of the building, free-form text
ADDRESS_3	VARCHAR2(30)	NULL	Physical address or location of the building, free-form text
BLDG_MGR_ID	VARCHAR2(30)	NULL	(obsolete column)
BUILDING	VARCHAR2(10)	NOT NULL	Code that identifies a building, must be unique for the site
CAD_DRAWING	VARCHAR2(200)	NULL	Name of the CAD drawing associated to the building
CONTACT_EMAIL	VARCHAR2(200)	NULL	Email address for the building manager, free-form text
CONTACT_NAME	VARCHAR2(30)	NULL	Name of the building manager, free-form text
CONTACT_TELEPHONE	VARCHAR2(14)	NULL	Telephone number of the building manager, free-form text
CORE_SQFT	NUMBER	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(35)	NULL	Description of the building, free-form text
EMPLOYEE	VARCHAR2(10)	NULL	(obsolete column)
INTERIOR_SQFT	NUMBER	NULL	Interior area measurement of the building
NON_USABLE_SQFT	NUMBER	NULL	(obsolete column)
OWNED	VARCHAR2(10)	NOT NULL	Code that identifies the possession type (e.g. owned, leased) for the building
SITE	VARCHAR2(10)	NOT NULL	Code that identifies the site where the building is located
SQR_FEET	NUMBER	NULL	Number that is the gross area measurement of the building
SQR_FEET_SOURCE	VARCHAR2(1)	NULL	R/F/B flag that indicates whether area measurement is to be rolled up based on the Room, Floor or Building
TRAVEL_TIME	NUMBER	NULL	Numeric value of the travel time to the building from a user-specified point
USABLE_SQFT	NUMBER	NULL	(obsolete column)
ZONE	VARCHAR2(10)	NOT NULL	Code that identifies the logical grouping of the building
IMAGE_NAME	VARCHAR2(20)	NULL	(obsolete column)
WEB_IMAGE	VARCHAR2(1)	NULL	(obsolete column)
DWF	VARCHAR2(20)	NULL	DWF file associated with the building
ACQUISITION_CODE	VARCHAR2(10)	NOT NULL	Code that indicates how the building was acquired
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Column Name	Datatype	Null Option	Comment
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
BUILDING_ABBR	VARCHAR2(10)	NULL	Abbreviated common name of the building, free-form text
BUILDING_TYPE	VARCHAR2(10)	NOT NULL	Code that identifies the type of the building
BUILDING_USAGE	VARCHAR2(10)	NOT NULL	Code that identifies the use of the building
BUILD_MAIL_CODE	VARCHAR2(6)	NULL	Mail code for the building, free-form text
COST_REC	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the building is tracked for cost recovery
FAC_ENTITY	VARCHAR2(10)	NOT NULL	Code that identifies the facility type of the building or land entity
GRID_COORD	VARCHAR2(10)	NULL	Grid coordinate of the building
HAS_FLOORS	VARCHAR2(1)	NULL	Flag that indicates whether or not a land entity has floors associated with it
MUN_ZONE	VARCHAR2(10)	NOT NULL	Code that identifies the municipal zone for the building
SQFT1	NUMBER	NULL	Number that is the area measurement for a user-defined category for the building
SQFT2	NUMBER	NULL	Number that is the area measurement for a user-defined category for the building
SQFT3	NUMBER	NULL	Number that is the area measurement for a user-defined category for the building
SQFT4	NUMBER	NULL	Number that is the area measurement for a user-defined category for the building
SQFT5	NUMBER	NULL	Number that is the area measurement for a user-defined category for the building
TAX_STATUS	VARCHAR2(10)	NOT NULL	Code that identifies a tax status for buildings
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who entered the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
ACCT_SEGMENT4	VARCHAR2(25)	NULL	(obsolete column)
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
ACCT_SEGMENT5	VARCHAR2(25)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
ACCT_SEGMENT6	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT3	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT2	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT1	VARCHAR2(25)	NULL	(obsolete column)
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies the status of the building

Column Name	Datatype	Null Option	Comment
ORIGINAL_COST	NUMBER	NULL	Number that is the monetary value of the original cost
REPLACEMENT_COST	NUMBER	NULL	Number that is the monetary value of the cost to replace
REPLACEMENT_COST_DATE	DATE	NULL	Date the replacement cost was determined
TARGET_FCI	NUMBER	NULL	Number that is the Facility Condition Index, used as a general condition goal
ASSET_CLASS_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies an asset class

Primary Key Column

BUILDING_ID

Foreign Keyed Column	Parent Table
FAC_ENTITY	FAMIS_FAC_ENTITY
MUN_ZONE	FAMIS_MUN_ZONE
OWNED	FAMIS_BUILDING_OWNERSHIP
STATUS	FAMIS_FAC_STATUS
TAX_STATUS	FAMIS_BLDG_TAX_STATUS
ZONE	FAMIS_ZONE
EMPLOYEE	FAMIS_EMP
SITE	FAMIS_SITE
ACQUISITION_CODE	FAMIS_BUILDING_ACQUISITION
BUILDING_TYPE	FAMIS_BUILDING_TYPE
BUILDING_USAGE	FAMIS_BUILDING_USAGE
FAC_ENTITY	
ASSET_CLASS_ID	FAMIS_ASSET_CLASS

Child Table Column	Child Table
SITE	FAMIS_CONSUMPTION_ALLOC_CURR
BUILDING	
SITE	FAMIS_PO
BUILDING	
SITE	FAMIS_PR_PHASE
BUILDING	
SITE	FAMIS_CONSUMPTION
BUILDING	
SITE	FAMIS_WQ_STORE
BUILDING	
SITE	FAMIS_NOTIFICATION_PROFILE
BUILDING	
SITE	FAMIS_LOCK_HISTORY
BUILDING	
SITE	FAMIS_CAD_WEB_REQUEST
BUILDING	
SITE	FAMIS_PM_SCHED_ERROR
BUILDING	
SITE	FAMIS_KREQ
BUILDING	
SITE	FAMIS_LAND_ADJACENCY
BUILDING	
SITE	FAMIS_LOCK_KEY
BUILDING	

Child Table Column	Child Table
SITE	FAMIS_METER_ALLOC
BUILDING	
SITE	FAMIS_LOC_INFO_COOKIES
BUILDING	
SITE	FAMIS_FAC_PM_TASK_LIST
BUILDING	
SITE	FAMIS_FUNCTION_USE
BUILDING	
SITE	FAMIS_SWO_LOCATIONS
BUILDING	
SITE	FAMIS_FLOOR
BUILDING	
SITE	FAMIS_CONSUMPTION_ALLOC
BUILDING	
SITE	FAMIS_ROOM
BUILDING	
SITE	FAMIS_CP_LOCATIONS
BUILDING	
SITE	FAMIS_PLAN_ZONE
BUILDING	
SITE	FAMIS_LOC_COOKIES
BUILDING	
SITE	FAMIS_EQUIP_PM_CREW
BUILDING	
SITE	FAMIS_PM_CREW
BUILDING	
SITE	FAMIS_EQUIP
BUILDING	
SITE	FAMIS_WEB_LOC_DEFAULT
BUILDING	
SITE	FAMIS_SWO_LOCATION_ACCOUNTS
BUILDING	
SITE	FAMIS_BUILDING_FUND_SOURCE
BUILDING	
SITE	FAMIS_REQ
BUILDING	
SITE	FAMIS_CAD_WEB_REPORT
BUILDING	
SITE	FAMIS_PR
BUILDING	
SITE	FAMIS_METER_SITE
BUILDING	
SITE	FAMIS_PM_CREW_INCLUDE
BUILDING	
SITE	FAMIS_ROUTE
BUILDING	
SITE	FAMIS_LOCK_CHANGE_HISTORY
BUILDING	
SITE	FAMIS_TEMP_INT
BUILDING	
SITE	FAMIS_KEY_ISSUE
BUILDING	

Child Table Column	Child Table
SITE	FAMIS_PREQ
BUILDING	
SITE	FAMIS_SPACE_CONTACT
BUILDING	
SITE	FAMIS_COOKIES
BUILDING	
SITE	FAMIS_BUILDING_ALIAS
BUILDING	
SITE	FAMIS_CP
BUILDING	
SITE	FAMIS_BLDG_AUDIT
BUILDING	
SITE	FAMIS_NOTE
BUILDING	
SITE	FAMIS_LOCK
BUILDING	

FAMIS_BUILDING_ALIAS

This table is used to store alternate names for buildings.

Column Name	Datatype	Null Option	Comment
BUILDING_ALIAS	VARCHAR2(150)	NOT NULL	Name that is an alias for the building, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ALIAS_CODE	VARCHAR2(10)	NOT NULL	Code that identifies a type of alias for buildings or rooms
BUILDING	VARCHAR2(10)	NOT NULL	Code that identifies the type of alias for the building
SITE	VARCHAR2(10)	NOT NULL	Code that identifies the site where the building is located

Primary Key Column

BUILDING_ALIAS

Foreign Keyed Column	Parent Table
SITE	FAMIS_BUILDING
BUILDING	
ALIAS_CODE	FAMIS_ALIAS_CODE
SITE	FAMIS_SITE

FAMIS_CAD_FILLS

This is a configuration table that provides the list of values and validation for the codes that define the fill/hatch patterns to be used in graphical reports.

Column Name	Datatype	Null Option	Comment
FILL_CODE	VARCHAR2(20)	NOT NULL	Code that identifies the color/hatch pattern to be used by AutoCAD interfaces in graphical displays
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
HATCH_ANGLE	NUMBER	NULL	Angle of the hatch pattern
HATCH_COLOR	VARCHAR2(20)	NULL	Color of the hatch pattern
HATCH_PATTERN	VARCHAR2(20)	NULL	Name of the hatch pattern
HATCH_SCALE	NUMBER	NULL	Scale of the hatch pattern
REPORT_STYLE	VARCHAR2(8)	NOT NULL	Name of the report style for which this fill code is to be used
SORT_ORDER	NUMBER	NOT NULL	Sort order of the fill code
SOLID_COLOR	VARCHAR2(20)	NOT NULL	Name of the solid color to be used in the fill code

Primary Key Column

FILL_CODE

Child Table Column	Child Table
FILL_CODE	FAMIS_CAD_WEB_REQUEST
FILL_CODE	FAMIS_MICRO_CATEGORY
FILL_CODE	FAMIS_FUNCTION_CODE
FILL_CODE	FAMIS_HEGIS_CODE
FILL_CODE	FAMIS_SPACE_CATEGORY
FILL_CODE	FAMIS_CAD_LEGENDS
FILL_CODE	FAMIS_IFMA_CATEGORY
FILL_CODE	FAMIS_FAC_STATUS
FILL_CODE	FAMIS_SPACE_SUB_CATEGORY
FILL_CODE	FAMIS_GROUP

FAMIS_CAD_WEB_REPORT

This is a configuration table that provides the list of values and validation for the codes that define the queries to be used in web reports.

Column Name	Datatype	Null Option	Comment
REPORT_DESCRIPTION	VARCHAR2(75)	NOT NULL	Code that uniquely identifies the name of the web report
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
QUERY_COL_NAME	VARCHAR2(50)	NULL	Name of the column against which the query will be directed for obtaining values
REPORT_FLDS	VARCHAR2(250)	NULL	Text that represents the header labels for the columns included in the report
SQL_BUILDING1	VARCHAR2(1000)	NULL	SQL SELECT statement against the Building table for color display
SQL_BUILDING2	VARCHAR2(255)	NULL	SQL SELECT statement against the Building table for annotation
SQL_FLOOR1	VARCHAR2(1000)	NULL	SQL SELECT statement against the Floor table for color display
SQL_FLOOR2	VARCHAR2(1000)	NULL	SQL SELECT statement against the Floor table for annotation
SQL_SITE1	VARCHAR2(1000)	NULL	SQL SELECT statement against the Site table for color display
SQL_SITE2	VARCHAR2(255)	NULL	SQL SELECT statement against the Site table for annotation
VAL_COL_DESC	VARCHAR2(50)	NULL	Label to be displayed for the values presented, free-form text
VAL_COL_NAME	VARCHAR2(50)	NULL	Name of the column from which the values will be obtained
VAL_TBL_NAME	VARCHAR2(50)	NULL	Name of the table from which the values will be obtained
RPT_SITE	VARCHAR2(8)	NULL	Name of script to be used for site plan report
RPT_BUILDING	VARCHAR2(8)	NULL	Name of script to be used for building stack report
RPT_FLOOR	VARCHAR2(8)	NULL	Name of script to be used for floor plan report

Primary Key Column

REPORT_DESCRIPTION

Foreign Keyed Column

SITE

BUILDING

Parent Table

FAMIS_BUILDING

Child Table Column

REPORT_DESCRIPTION

Child Table

FAMIS_CAD_WEB_REPORT_PRIVS

FAMIS_CAD_WEB_REPORT_PRIVS

This is an application security table that stores information regarding the web reports associated with security groups within the FAMIS application.

Column Name	Datatype	Null Option	Comment
REPORT_DESCRIPTION	VARCHAR2(75)	NOT NULL	Code that uniquely identifies the name of the web report
GROUP_NAME	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the security group
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

REPORT_DESCRIPTION

GROUP_NAME

Foreign Keyed Column

REPORT_DESCRIPTION

GROUP_NAME

Parent Table

FAMIS_CAD_WEB_REPORT

FAMIS_SEC_GROUP

FAMIS_CAD_WEB_REQUEST

This table contains a history of the CAD web reports that have been requested.

Column Name	Datatype	Null Option	Comment
LOOKUP_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the CAD Web report request
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTUAL_USER	VARCHAR2(30)	NULL	ORACLE username under which the report was run, system generated
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
FILE_STATUS	VARCHAR2(50)	NULL	(obsolete column)
FILL_CODE	VARCHAR2(20)	NULL	Code that identifies the color/hatch pattern to be used by AutoCAD interfaces in graphical displays
REPORT_DWG	VARCHAR2(255)	NULL	Name of the drawing accessed for the report
REPORT_FLDS	VARCHAR2(250)	NULL	(obsolete column)
REPORT_SQL1	VARCHAR2(2000)	NULL	SQL SELECT statement for color display
REPORT_SQL2	VARCHAR2(2000)	NULL	SQL SELECT statement for annotation
REPORT_STATUS	VARCHAR2(50)	NULL	System-generated status of the report request
REPORT_TITLE	VARCHAR2(100)	NULL	Title of the report, free-form text
REQUEST_DATE	DATE	NULL	Date the report request was made
REQUEST_USER	VARCHAR2(30)	NULL	ORACLE username of the person who requested the running of the report, system generated
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
VAL_COL_NAME	VARCHAR2(50)	NULL	Name of the column from which the values were obtained
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
VAL_TBL_NAME	VARCHAR2(50)	NULL	Name of the table from which the values were obtained

Primary Key Column

LOOKUP_ID

Foreign Keyed Column	Parent Table
SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_SITE
FLOOR	FAMIS_FLOOR
SITE	
BUILDING	
FILL_CODE	FAMIS_CAD_FILLS

FAMIS_CHART_OF_ACCOUNTS

This table stores FAMIS COA information.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag indicating if the record is active and available for use or not
COA_NAME	VARCHAR2(25)	NOT NULL	Code that uniquely identifies the Chart of Accounts
DESCRIPTION	VARCHAR2(60)	NULL	A description of the Chart of Accounts
EFFECTIVE_DATE	DATE	NULL	Date the COA can initially be used
EXPIRATION_DATE	DATE	NULL	Date the COA can last be used

Primary Key Column

COA_NAME

FAMIS_COMMODITY

This is a configuration table that provides the list of values and validation for commodities.

Column Name	Datatype	Null Option	Comment
COMMODITY	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a name or type for commodities
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the commodity code, free-form text
MARKUP_PERCENT	NUMBER	NULL	Percent applied to mark up cost for parts using this commodity, used only if Part Warehouse markup is null, takes precedence over Part Type and Material markups

Primary Key Column

COMMODITY

Child Table Column	Child Table
COMMODITY	FAMIS_PART
COMMODITY	FAMIS_PL_PART
COMMODITY	FAMIS_PO_LINE
COMMODITY	FAMIS_PM_PART
COMMODITY	FAMIS_PREQ_LINE
COMMODITY	FAMIS_VENDOR_COMMODITY
COMMODITY	FAMIS_PART_LIST

FAMIS_COND_TYPE

This is a configuration table that provides the list of values and validation for condition types.

Column Name	Datatype	Null Option	Comment
COND_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type of condition
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(30)	NULL	Description of the condition type, free-form text
UM	VARCHAR2(5)	NULL	Code that identifies the unit of measure associated with the condition type

Primary Key Column

COND_TYPE

Foreign Keyed Column

UM

Parent Table

FAMIS_COND_UM

Child Table Column

COND_TYPE

COND_TYPE

COND_TYPE

Child Table

FAMIS_EQUIP_CONDITION

FAMIS_EQUIP_READING

FAMIS_EQUIP_SPEC

FAMIS_COND_UM

This is a configuration table that provides the list of values and validation of units of measure (UM) for condition types.

Column Name	Datatype	Null Option	Comment
UM	VARCHAR2(5)	NOT NULL	Code that uniquely identifies a unit of measure (UM) for condition types
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Description of the unit of measure for condition types, free-form text
DESCRIPTION	VARCHAR2(20)	NULL	Long name for the unit of measure code (e.g., TONS/YEAR, FAHRENHEIT, VOLTAGE), free-form text

Primary Key Column

UM

Child Table Column	Child Table
UM	FAMIS_EQUIP_CONDITION
UM	FAMIS_EQUIP_READING
UM	FAMIS_COND_TYPE

FAMIS_CONSUMPTION_ALLOC

This table stores meter site allocation line costs. Data in this table is used to populate famis_jc_extract upon running the FUM GL Extract procedure. Data from famis_consumption_alloc_curr is copied to this table when the current bill period is closed.

Column Name	Datatype	Null Option	Comment
CONSUMPTION_ALLOC_ID	NUMBER	NOT NULL	System-generated sequence number that identifies the record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXTRACT_DATE	DATE	NULL	Date the record was extracted to the general ledger, system-generated
BILL_PERIOD	DATE	NOT NULL	Date that identifies the billing period
METER_SITE_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the meter site
SET_ID	NUMBER(6)	NULL	System-generated sequence number assigned to adjusted consumption records, original reading records are stored with a set_id = 0
INCOME_ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies credit account segment 1 used for the meter site allocation line
INCOME_ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies credit account segment 2 used for the meter site allocation line
INCOME_ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies credit account segment 3 used for the meter site allocation line
INCOME_ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies credit account segment 4 used for the meter site allocation line
INCOME_ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies credit account segment 5 used for the meter site allocation line
INCOME_ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies credit account segment 6 used for the meter site allocation line
TENANT_KEY	NUMBER(7)	NULL	Code that identifies the tenant_key associated with allocation line
UTILITY_CODE	VARCHAR2(15)	NULL	Code that identifies the utility associated with the meter
USAGE_TYPE	VARCHAR2(1)	NULL	(obsolete column)
METER_ZONE	VARCHAR2(1)	NULL	(obsolete column)
BILL_CODE	VARCHAR2(1)	NULL	Flag that indicates whether the billing method is bill by statement ('B'), tagged for journal extract ('J'), or no billing method ('N')
STATEMENT_TYPE	VARCHAR2(10)	NULL	Code that identifies the type of statement used for the allocation line
SEWER_METER_SITE_NO	VARCHAR2(20)	NULL	(obsolete column)
READ_DATE	DATE	NULL	Date the meter was read
NUMBER_OF_DAYS	NUMBER(4)	NULL	Number that is the quantity of days between the current and previous reading dates
ALLOCATION_PCT	NUMBER(5,2)	NULL	Percentage of costs for this record for split-funded accounts
INITIAL_CONSUMPTION	NUMBER(16,4)	NULL	Number that is equal to the meter initial consumption multiplied by the allocation percentage
INITIAL_COST	NUMBER(10,2)	NULL	Monetary amount of the meter initial cost multiplied by the allocation percent
RESIDUAL_CONSUMPTION	NUMBER(16,4)	NULL	Number that is equal to the meter residual consumption multiplied by the allocation percentage
RESIDUAL_COST	NUMBER(10,2)	NULL	Monetary amount of the meter residual cost multiplied by the allocation percent
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ENTER_DATE	DATE	NULL	Date the record was created, system generated
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site

Column Name	Datatype	Null Option	Comment
INVOICE_COST	NUMBER	NULL	Monetary amount of the meter invoice cost multiplied by the allocation percent
INVOICE_AMOUNT	NUMBER	NULL	(obsolete column)
INVOICE_BILL_AMOUNT	NUMBER	NULL	Monetary value that is the meter invoice cost times the sum of 100 + the utility invoice percent, divided by 100
CONSUMPTION_BILL_AMOUNT	NUMBER	NULL	Monetary value that is the sum of the meter residual cost (consumption meters) or the initial cost (production meters) and the meter adjusted cost, times the utility rate percent
CHARGE_ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies debit account segment 1 used for the meter site allocation line
CHARGE_ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies debit account segment 2 used for the meter site allocation line
CHARGE_ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies debit account segment 3 used for the meter site allocation line
CHARGE_ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies debit account segment 4 used for the meter site allocation line
CHARGE_ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies debit account segment 5 used for the meter site allocation line
CHARGE_ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies debit account segment 6 used for the meter site allocation line
METER_ON	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the meter is on, for billing
MISC_COST	NUMBER	NULL	Monetary value that is the meter miscellaneous cost multiplied by the allocation percentage
MARKED_UP_MISC_COST	NUMBER	NULL	Monetary amount of the meter marked up miscellaneous cost multiplied by the allocation percent
ADJUSTED_CONSUMPTION	NUMBER	NULL	Factor for customized adjustment used only by some sites, not used in base installation
ADJUSTED_COST	NUMBER	NULL	Customized cost calculation used only by some sites, not used in base installation

Primary Key Column
CONSUMPTION_ALLOC_ID

Foreign Keyed Column	Parent Table
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
TENANT_KEY	FAMIS_TENANT
UTILITY_CODE	FAMIS_UTILITY
STATEMENT_TYPE	FAMIS_STATEMENT
SITE	FAMIS_SITE
SITE	FAMIS_BUILDING
BUILDING	
BILL_PERIOD	FAMIS_BILL_PERIOD
BILL_PERIOD	FAMIS_CONSUMPTION
METER_SITE_NO	
SET_ID	
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2

Foreign Keyed Column	Parent Table
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1

FAMIS_COOKIES

This table is used by FAMIS self-service for navigation and controls.

Column Name	Datatype	Null Option	Comment
COOKIE	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the cookie
TIMESTAMP	DATE	NOT NULL	Date and time the record was created, system generated
USER_NAME	VARCHAR2(255)	NULL	ORACLE username of the authorized person
ACCOUNT	VARCHAR2(25)	NULL	Y/N flag that indicates whether or not account details are required for the self-service record
SITE	VARCHAR2(10)	NULL	Code that uniquely identifies a site
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
TASKDESC	VARCHAR2(4000)	NULL	Description of the service provided based on the FMM self-service request entry
REQ_START_DATE	VARCHAR2(14)	NULL	Date entered by the self-service user as the requested start date for the work
REQ_COMPLETE_DATE	VARCHAR2(14)	NULL	Date entered by the self-service user as the requested completion date for the work
PRIMARY_CONTACT_NAME	VARCHAR2(20)	NULL	Code that identifies the requestor who is the primary contact for the work request
PRIMARY_CONTACT_PHONE	VARCHAR2(14)	NULL	Telephone number for the primary contact, free-form text
PRIMARY_CONTACT_ROOM	VARCHAR2(15)	NULL	Code that identifies the room location for the primary contact
SECONDARY_CONTACT_NAME	VARCHAR2(20)	NULL	Code that identifies the requestor who is the secondary contact for the work request
SECONDARY_CONTACT_PHONE	VARCHAR2(14)	NULL	Telephone number for the secondary contact, free-form text
SECONDARY_CONTACT_ROOM	VARCHAR2(15)	NULL	Code that identifies the room location for the secondary contact
BUILDING_D	VARCHAR2(35)	NULL	Description of the building
BLACKOUT	VARCHAR2(200)	NULL	Date and time that indicate when the work location is not available
ACCT_TYPE	VARCHAR2(30)	NULL	Code that indicates whether or not the account section is shown for web entry: CUST (yes) or FACIL (no)
ACCT1	VARCHAR2(30)	NULL	(obsolete column)
ACCT2	VARCHAR2(30)	NULL	(obsolete column)
ACCT3	VARCHAR2(30)	NULL	(obsolete column)
PCT1	NUMBER	NULL	(obsolete column)
PCT2	NUMBER	NULL	(obsolete column)
PCT3	NUMBER	NULL	(obsolete column)
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor, defaults to the self-service user
REQ_PHONE	VARCHAR2(14)	NULL	Telephone number for the requestor, free-form text
REQ_PAGER	VARCHAR2(14)	NULL	Pager number for the requestor, free-form text
REQ_CELL_PHONE	VARCHAR2(14)	NULL	Cellular phone number for the requestor, free-form text
REQ_EMAIL	VARCHAR2(200)	NULL	Email address for the requestor, free-form text
REQ_DEPARTMENT	VARCHAR2(10)	NULL	Code that identifies the group for the requestor
REQ_BUILDING	VARCHAR2(35)	NULL	Code that identifies the requestor's building
REQ_ROOM	VARCHAR2(35)	NULL	Code that identifies the requestor's room
REQ_MAIL_CODE	VARCHAR2(6)	NULL	Mail-code for the requestor, free-form text
QTY	VARCHAR2(15)	NULL	(obsolete column)
KEY_TYP	VARCHAR2(35)	NULL	(obsolete column)
KEY_NUM	VARCHAR2(15)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
STENCIL	VARCHAR2(5)	NULL	(obsolete column)
PICK_DATE	VARCHAR2(15)	NULL	(obsolete column)
PICK_TIME	VARCHAR2(15)	NULL	(obsolete column)
PICK_NAME	VARCHAR2(20)	NULL	(obsolete column)
PICK_PHONE	VARCHAR2(15)	NULL	(obsolete column)
PERSON	VARCHAR2(5)	NULL	(obsolete column)
TXT_PLATE	VARCHAR2(30)	NULL	(obsolete column)
TXT_STYLE	VARCHAR2(30)	NULL	(obsolete column)
TXT_COLOR	VARCHAR2(30)	NULL	(obsolete column)
FONT_STYLE	VARCHAR2(30)	NULL	(obsolete column)
PLATE_SIZE	VARCHAR2(30)	NULL	(obsolete column)
PLATE_COLOR	VARCHAR2(30)	NULL	(obsolete column)
HOLDER	VARCHAR2(5)	NULL	(obsolete column)
DATE_NEED	VARCHAR2(15)	NULL	(obsolete column)
PLATE_NUM	VARCHAR2(20)	NULL	(obsolete column)
SERVICES	VARCHAR2(100)	NULL	(obsolete column)
PICK_DEL	VARCHAR2(50)	NULL	(obsolete column)
REQ_NO	VARCHAR2(10)	NULL	System-generated sequence number that, in conjunction with a prefix, uniquely identifies the request
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
MAINT_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the maintenance type
METHOD	VARCHAR2(10)	NULL	Code that uniquely identifies the method
PL_NEW	VARCHAR2(3)	NULL	(obsolete column)
REQUEST_TYPE	VARCHAR2(20)	NULL	(obsolete column)
TITLE	VARCHAR2(64)	NULL	Title in the Procedure Library for the service selected, free-form text
IMAGE_TYPE	VARCHAR2(10)	NULL	(obsolete column)
IMAGE_NUMBER	VARCHAR2(100)	NULL	(obsolete column)
IMAGE_DESC	VARCHAR2(40)	NULL	(obsolete column)
LOC_COOKIE	NUMBER	NULL	System-generated sequence number that uniquely identifies the cookie record
WQ_COOKIE	NUMBER	NULL	Code that uniquely identifies a cookie record on FAMIS_WQ_STORE
OTHER	VARCHAR2(500)	NULL	Description or other message, free-form text
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure
ENCUMBER	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the cost should be encumbered
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
CURR_EST_HOURS	NUMBER	NULL	Number of hours currently estimated for the work
EST_HOURS	NUMBER	NULL	Number of hours estimated by the selected Procedure Library procedure
EST_RATE	NUMBER	NULL	Estimated labor rate based on the selected procedure
EST_MATERIAL	NUMBER	NULL	Estimated materials based on the selected procedure
EST_PO	NUMBER	NULL	Estimate for purchases required based on the selected procedure
CONTINGENCY	NUMBER	NULL	Contingency estimate based on the selected procedure
ACCT_REQUIRED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not account details are required upon entry
BILLING	VARCHAR2(10)	NULL	(obsolete column)
SELECTED_REC	VARCHAR2(5)	NULL	Code that identifies the account record selected
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
REQ_NUMBER	VARCHAR2(10)	NULL	Code that identifies the record for service requests, standing work orders, and express work orders; identifies the project on work orders resulting from scheduled phases; may not be unique in itself

Column Name	Datatype	Null Option	Comment
MAINT_BILLING_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the project
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
QUERY_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user has privileges to query
PL_NUMBER	VARCHAR2(9)	NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor

Primary Key Column

COOKIE

Foreign Keyed Column	Parent Table
CREW	FAMIS_CREW
UM	FAMIS_UM
REQ_NUMBER	FAMIS_REQ
METHOD	FAMIS_METHOD
SITE	FAMIS_SITE
PRIORITY	FAMIS_PRIORITY
COOKIE	FAMIS_LOC_COOKIES
USER_NAME	FAMIS_AUTH_USER
PL_NUMBER	FAMIS_PL_PROCEDURE
REQUESTOR_ID	FAMIS_REQUESTOR
SITE	FAMIS_BUILDING
BUILDING	
CRAFT	FAMIS_CRAFT
MAINT_TYPE	FAMIS_MAINT_TYPE
FLOOR	FAMIS_FLOOR
SITE	
BUILDING	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
REQUESTOR	FAMIS_REQUESTOR

FAMIS_COST_ATTRIBUTE_LBL

This is a configuration table that stores values for user defined field labels for the cost attributes.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTRIBUTE01_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE02_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE03_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE04_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE05_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE06_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE07_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE08_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE09_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE10_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE11_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE12_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE13_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE14_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields
ATTRIBUTE15_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined cost attribute fields

FAMIS_COST_TYPE

This is a configuration table that provides the list of values and validation for types of costs.

Column Name	Datatype	Null Option	Comment
COST_TYPE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the cost type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the record is considered active
ATTRIBUTE01	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE02	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE03	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE04	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE05	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE06	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE07	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE08	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE09	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
COST_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a descriptive type for costs
DESCRIPTION	VARCHAR2(64)	NULL	Description of the cost type, free-form text
ACCT_SEGMENT1	VARCHAR2(25)	NULL	(obsolete column)
GL_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include this column in GL interface processing
ACCT_SEGMENT2	VARCHAR2(25)	NULL	(obsolete column)
MARKUP_PERCENT	NUMBER	NULL	(obsolete column)
ACCT_SEGMENT3	VARCHAR2(25)	NULL	(obsolete column)
RATE	NUMBER	NULL	Numeric value that is the rate for the cost type
ACCT_SEGMENT4	VARCHAR2(25)	NULL	(obsolete column)
RATE_BASED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the cost type is rate-based, system set to Y if RATE is populated
ACCT_SEGMENTS5	VARCHAR2(25)	NULL	(obsolete column)
UM	VARCHAR2(3)	NULL	Code that indicates the unit of measure for the rate
ACCT_SEGMENT6	VARCHAR2(25)	NULL	(obsolete column)

Primary Key Column

COST_TYPE_ID

Foreign Keyed Column

Parent Table

ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENTS5	FAMIS_ACCT_SEGMENTS5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6

Foreign Keyed Column	Parent Table
UM	FAMIS_UM

Child Table Column	Child Table
COST_TYPE	FAMIS_MISC_COSTS
COST_TYPE	FAMIS_JC_EXTRACT

FAMIS_CP

This is a transaction table that stores information about and provides the list of values and validation for FAMIS Capital Projects.

Column Name	Datatype	Null Option	Comment
CP_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the CP record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Monetary value of the total Capital Project, populated only through FMM
ASSIGNED_TO	VARCHAR2(30)	NULL	Code that identifies the employee to whom the capital project is assigned
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
COST_ALLOCATION	VARCHAR2(1)	NULL	Flag that indicates whether to allocate costs at the budget detail or summary level
CP_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies a capital project
CP_TYPE	VARCHAR2(20)	NULL	Code that identifies the type of capital project
DESCRIPTION	VARCHAR2(100)	NULL	Description of the capital project, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated

Column Name	Datatype	Null Option	Comment
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
OPEN_DATE	DATE	NULL	Date the project is opened
PARENT_CP	VARCHAR2(15)	NULL	Code that uniquely identifies a capital project
PROJECT_MANAGER	VARCHAR2(30)	NULL	Code that identifies the employee who is the project manager
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
STATUS	VARCHAR2(10)	NULL	Code that identifies the capital project status
FEE	NUMBER	NULL	Total fee to bill customer
FEE_BILLED	NUMBER	NULL	Fees billed to date
FEE_LAST_BILLED_DATE	DATE	NULL	Last Date the fee was billed
FEE_METHOD	VARCHAR2(1)	NULL	System-managed code that identifies the method by which fees will be charged: PRORATE, NULL
FEE_WO_NUMBER	VARCHAR2(10)	NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
DEFICIENCY_PROJ_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the deficiency project
CELLULAR	VARCHAR2(14)	NULL	Cellular telephone number of the person, free-form text
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
EMAIL	VARCHAR2(200)	NULL	Email address of the person, free-form text
FAX	VARCHAR2(14)	NULL	Facsimile telephone number of the person, free-form text
MAIL_CODE	VARCHAR2(6)	NULL	Mail code of the person, free-form text
NEED_NOTIFICATION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the person is to be notified if changes occur
PAGER	VARCHAR2(14)	NULL	Pager number of the person, free-form text
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor
SHIFT	VARCHAR2(2)	NULL	Shift of the person, free-form text
TELEPHONE	VARCHAR2(14)	NULL	Telephone number of the person, free-form text

Primary Key Column

CP_ID

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE
EMPLOYEE	FAMIS_EMP
WO_NUMBER	FAMIS_REQ
REQUESTOR_ID	FAMIS_REQUESTOR
SITE	FAMIS_BUILDING
BUILDING	
CP_NUMBER	FAMIS_CP
REQUESTOR	FAMIS_REQUESTOR
STATUS	FAMIS_CP_STATUS
CP_TYPE	FAMIS_CP_TYPE
EMPLOYEE	FAMIS_EMP
GROUP_ID	FAMIS_GROUP
FLOOR	FAMIS_FLOOR
SITE	FAMIS_ROOM
BUILDING	
SITE	

Foreign Keyed Column	Parent Table
ROOM	
BUILDING	
FLOOR	
DEFICIENCY_PROJ_ID	FAMIS_DEFICIENCY_PROJ

Child Table Column	Child Table
CP_NUMBER	FAMIS_PO
CP_NUMBER	FAMIS_CP_FUND_HEADER
CP_NUMBER	FAMIS_EQUIP_PM
CP_NUMBER	FAMIS_CP_REVISION
CP_NUMBER	FAMIS_CP_LOCATIONS
CP_NUMBER	FAMIS_CP_CR_HEADER
CP_NUMBER	FAMIS_REQ
CP_NUMBER	FAMIS_CP_BUDGET_HEADER
CP_NUMBER	FAMIS_PR
CP_NUMBER	FAMIS_CP_COMMENTS
CP_NUMBER	FAMIS_CP_EXPENDITURE_APPR
CP_NUMBER	FAMIS_CP_LEASE
CP_NUMBER	FAMIS_CP_AUDIT
CP_NUMBER	FAMIS_CP

FAMIS_CP_BUDGET_CATEGORY

This is a configuration table that provides the list of values and validation for budget categories in capital projects.

Column Name	Datatype	Null Option	Comment
BUDGET_CATEGORY	VARCHAR2(30)	NOT NULL	Code that uniquely identifies the budget categories referenced in capital projects
CP_TYPE	VARCHAR2(20)	NOT NULL	Code that uniquely identifies a type of capital project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUDGET_LEVEL	VARCHAR2(1)	NULL	System-maintained code that indicates whether the budget category represents detail ('D') or summary ('S') accounting
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the budget category, free-form text
DISPLAY_ORDER	NUMBER	NULL	Number that indicates the display order of the budget category
PRINT_CATEGORY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the budget category should be included on printed reports in FCP
REQUIRE_FUNDING	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not funding must be in place before a CP version can be authorized

Foreign Keyed Column	Parent Table
CP_TYPE	FAMIS_CP_TYPE

Child Table Column	Child Table
BUDGET_CATEGORY	FAMIS_CP_BUDGET_DETAIL
BUDGET_CATEGORY	FAMIS_CP_BUDGET_HEADER

FAMIS_CP_BUDGET_CODE

This is a configuration table that stores budget code data for capital projects.

Column Name	Datatype	Null Option	Comment
BUDGET_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the budget code
CP_TYPE	VARCHAR2(20)	NOT NULL	Code that identifies the type of capital project associated to the budget code
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BILL_MANAGEMENT_FEES	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not CP management fees for the budget code are billable
DESCRIPTION	VARCHAR2(35)	NULL	Description of the budget code, free-form text
SUMMARY_CODE	VARCHAR2(10)	NULL	Code that identifies the parent budget code for the record, used to roll-up budget data

Primary Key Column

BUDGET_CODE

CP_TYPE

Foreign Keyed Column

Parent Table

CP_TYPE

FAMIS_CP_TYPE

BUDGET_CODE

FAMIS_BUDGET_CODE

BUDGET_CODE

FAMIS_CP_BUDGET_DETAIL

FAMIS_CP_BUDGET_DETAIL

This table is used to store the detail records in master/detail relationships for capital project budgets.

Column Name	Datatype	Null Option	Comment
CP_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies a capital project
REVISION	NUMBER	NOT NULL	Number that identifies the version or revision of the budget
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Monetary value of the CP budget
FORECAST_AMOUNT	NUMBER	NULL	Monetary value of the expected CP budget
BUDGET_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the budget code
BUDGET_CATEGORY	VARCHAR2(30)	NULL	Code that uniquely identifies the budget categories referenced in capital projects

Primary Key Column

CP_NUMBER
REVISION

Foreign Keyed Column	Parent Table
CP_NUMBER	FAMIS_CP_BUDGET_HEADER
REVISION	FAMIS_CP_BUDGET_HEADER
BUDGET_CODE	FAMIS_CP_BUDGET_CODE
BUDGET_CATEGORY	FAMIS_CP_BUDGET_CATEGORY
BUDGET_CODE	FAMIS_BUDGET_CODE

FAMIS_CP_BUDGET_HEADER

This table is used to store the master records in master/detail relationships for capital project budgets.

Column Name	Datatype	Null Option	Comment
CP_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies a capital project
REVISION	NUMBER	NOT NULL	Number that identifies the version or revision of the budget
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AUTHORIZED_DATE	DATE	NULL	Date the budget was authorized, system generated
AUTHORIZED_USER	VARCHAR2(30)	NULL	ORACLE username of the person who authorized the budget, system generated
BUDGET_LEVEL	VARCHAR2(1)	NULL	Flag that indicates whether the budget represents detail ('D') or summary ('S') accounting, system generated
COST_ALLOCATION	VARCHAR2(1)	NULL	Flag that indicates whether to allocate costs at the detail ('D') or summary ('S') level
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the CP budget, free-form text
DISPLAY_ORDER	NUMBER	NULL	Numeric indicator of the order in which records are displayed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
REASON_CODE	VARCHAR2(30)	NULL	Code that uniquely identifies reasons for CP budgets
BUDGET_CATEGORY	VARCHAR2(30)	NULL	Code that uniquely identifies the budget categories referenced in capital projects

Primary Key Column

CP_NUMBER
REVISION

Foreign Keyed Column

Foreign Keyed Column	Parent Table
CP_NUMBER	FAMIS_CP
REASON_CODE	FAMIS_CP_BUDGET_REASON_CODE
BUDGET_CATEGORY	FAMIS_CP_BUDGET_CATEGORY

Child Table Column

Child Table Column	Child Table
CP_NUMBER	FAMIS_CP_BUDGET_DETAIL
REVISION	

FAMIS_CP_COMMENTS	This is a detail table that stores comments about a capital project.
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Column Name	Datatype	Null Option	Comment
CP_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies a capital project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	LONG	NULL	Description or other information about the capital project, free-form text

Primary Key Column
CP_NUMBER

Foreign Keyed Column	Parent Table
CP_NUMBER	FAMIS_CP

FAMIS_CP_CR_DETAIL This table is used to store the detail records in master/detail relationships for change requests for capital projects.

Column Name	Datatype	Null Option	Comment
CR_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a change request
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
APPROVED_AMOUNT	NUMBER	NULL	Amount of money approved by the change request
APPROVED_TIME_EXT	NUMBER	NULL	Amount of time approved by the change request
CLOSE_DATE	DATE	NULL	Date the record was set to closed (inactive), system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the change request, free-form text
DISCIPLINE	VARCHAR2(10)	NULL	Code that identifies the capital project discipline associated to the change request
ORIGINAL_ESTIMATE	NUMBER	NULL	Amount of money estimated on the purchase order
ORIGINAL_TIME_EXT	NUMBER	NULL	Amount of time (timeframe) on the purchase order
PO_CO_NUMBER	VARCHAR2(20)	NULL	Code that identifies the change order of the purchase order
PO_NUMBER	VARCHAR2(15)	NULL	Code that identifies the purchase order
PROPOSAL_DATE	DATE	NULL	Date of the proposed change
PROPOSED_AMOUNT	NUMBER	NULL	Amount of money proposed for the change
PROPOSED_TIME_EXT	NUMBER	NULL	Amount of time (timeframe) proposed for the change
STATUS	VARCHAR2(10)	NULL	Code that identifies the status of the change request
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the work order associated to the change request
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number

Primary Key Column
CR_NUMBER

Foreign Keyed Column	Parent Table
CR_NUMBER	FAMIS_CP_CR_HEADER
DISCIPLINE	FAMIS_CP_CR_DISCIPLINE
STATUS	FAMIS_CP_CR_STATUS
PO_NUMBER	FAMIS_PO
RELEASE_NO	FAMIS_PO
PO_NUMBER	FAMIS_POCO
PO_CO_NUMBER	FAMIS_POCO
WO_NUMBER	FAMIS_REQ
PO_NUMBER	FAMIS_PO
RELEASE_NO	FAMIS_PO

FAMIS_CP_CR_HEADER

This table is used to store the master records in master/detail relationships for change requests for capital projects.

Column Name	Datatype	Null Option	Comment
CR_NUMBER	VARCHAR2(10)	NOT NULL	System-generated sequence number that uniquely identifies the CP change request
CP_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies a capital project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CR_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the CP change request
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the CP change request, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ISSUE_DATE	DATE	NULL	Date the CP change request gets issued
JUSTIFICATION_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the justification for the CP change request
JUSTIFICATION_STATEMENT	VARCHAR2(2000)	NULL	Description or reason for the change request, free-form text
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
REFERENCE	VARCHAR2(2000)	NULL	Reference to be used for the change request, free-form text
RESPONSE_DATE	DATE	NULL	Date a response is expected for the change request
WO_NUMBER	VARCHAR2(10)	NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)

Primary Key Column

CP_NUMBER
CR_NUMBER

Foreign Keyed Column	Parent Table
CP_NUMBER	FAMIS_CP
JUSTIFICATION_CODE	FAMIS_CP_CR_JUSTIFICATION_CODE
CR_TYPE	FAMIS_CP_CR_TYPE
WO_NUMBER	FAMIS_REQ

Child Table Column	Child Table
CR_NUMBER	FAMIS_CP_CR_DETAIL

FAMIS_CP_STATUS

This is a configuration table that provides the list of values and validation for statuses of capital projects.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for capital projects
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the CP code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_CP

FAMIS_CP_TYPE

This is a configuration table that stores details for types of capital projects.

Column Name	Datatype	Null Option	Comment
CP_TYPE	VARCHAR2(20)	NOT NULL	Code that uniquely identifies a type of capital project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTRIBUTE_LABEL1	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL10	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL11	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL12	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL13	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL14	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL15	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL16	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL17	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL18	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL19	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL2	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL20	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL21	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL22	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL23	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL24	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL25	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL26	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL27	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL28	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL29	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL3	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL30	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL4	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL5	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL6	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL7	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL8	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LABEL9	VARCHAR2(15)	NULL	Code that identifies a label for user-defined CP Type attribute fields
ATTRIBUTE_LENGTH1	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH10	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH11	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH12	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH13	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH14	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH15	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH16	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH17	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH18	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH19	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH2	NUMBER	NULL	Maximum length of the user-defined attribute field

Column Name	Datatype	Null Option	Comment
ATTRIBUTE_LENGTH20	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH21	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH22	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH23	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH24	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH25	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH26	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH27	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH28	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH29	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH3	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH30	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH4	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH5	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH6	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH7	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH8	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_LENGTH9	NUMBER	NULL	Maximum length of the user-defined attribute field
ATTRIBUTE_MANDATORY1	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY10	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY11	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY12	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY13	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY14	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY15	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY16	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY17	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY18	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY19	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY2	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY20	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY21	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY22	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY23	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY24	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field

Column Name	Datatype	Null Option	Comment
ATTRIBUTE_MANDATORY25	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY26	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY27	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY28	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY29	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY3	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY30	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY4	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY5	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY6	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY7	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY8	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
ATTRIBUTE_MANDATORY9	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user-defined attribute is a mandatory field
COMMENTS	VARCHAR2(55)	NULL	Description or other information regarding the CP type, free-form text
COST_ALLOCATION	VARCHAR2(1)	NULL	Flag that indicates whether to allocate costs at the budget detail ('D') or summary ('S') level
BUDGET_CODE_EDITS	VARCHAR2(1)	NULL	Y/N flag indicating whether or not the editing of budget codes is allowed at the CP level
EDIT_SCHEDULE	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not editing of the CP schedule is allowed

Primary Key Column

CP_TYPE

Child Table Column	Child Table
CP_TYPE	FAMIS_CP_TYPE_SCHEDULE
CP_TYPE	FAMIS_CP_BUDGET_CODE
CP_TYPE	FAMIS_CP_BUDGET_CATEGORY
CP_TYPE	FAMIS_CP

FAMIS_CP_TYPE_SCHEDULE

This is a configuration table used to establish a schedule based on a capital project type.

Column Name	Datatype	Null Option	Comment
CP_TYPE	VARCHAR2(20)	NOT NULL	Code that uniquely identifies a type of capital project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(30)	NULL	Description of the Schedule element, free-form text
DISPLAY_ORDER	NUMBER	NULL	Number that indicates the order in which the record is displayed
PHASE_WEIGHT	NUMBER	NULL	Factor for the Schedule element used in CP Management Fee billing

Primary Key Column

CP_TYPE

Foreign Keyed Column

CP_TYPE

Parent Table

FAMIS_CP_TYPE

FAMIS_CRAFT This is a configuration table that provides the list of values and validation for craft codes.

Column Name	Datatype	Null Option	Comment
CRAFT	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a craft
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the craft code, free-form text

Primary Key Column
CRAFT

Child Table Column	Child Table
CRAFT	FAMIS_PR_PHASE
CRAFT	FAMIS_FACILITY_PM
CRAFT	FAMIS_REQ_CREW
CRAFT	FAMIS_EQUIP_PM
CRAFT	FAMIS_PM
CRAFT	FAMIS_EQUIP_PM_CREW
CRAFT	FAMIS_PM_CREW
CRAFT	FAMIS_PL_PROCEDURE
CRAFT	FAMIS_REQ
CRAFT	FAMIS_DAILY_OPTIONS
CRAFT	FAMIS_COOKIES
CRAFT	FAMIS_EMP

FAMIS_CREDIT_DETAIL This is a detail table that stores information about credit memos.

Column Name	Datatype	Null Option	Comment
CREDIT_DETAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the credit detail record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
PART_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the Part
PO_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the PO
QUANTITY	NUMBER	NULL	Quantity of the item being returned
RESTOCKING_CHARGE	NUMBER	NULL	Amount of money charged for returning items
UNIT_PRICE	NUMBER	NULL	Unit price of item on the purchase order
VOUCHER_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies a credit memo
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number
LINE_NO	NUMBER	NULL	Number that identifies the line number of the credit, unique to the credit number
TAX_AMOUNT	NUMBER	NULL	Amount of tax on the invoice
TAXGROUP_CODE	VARCHAR2(40)	NULL	User-entered unique identifier for a tax group

Primary Key Column
CREDIT_DETAIL_ID

Foreign Keyed Column	Parent Table
VOUCHER_NUMBER	FAMIS_CREDIT_HEADER
PART_NUMBER	FAMIS_PART
PO_NUMBER	FAMIS_PO_LINE
RELEASE_NO	
LINE_NO	
PO_NUMBER	FAMIS_PO
RELEASE_NO	

FAMIS_CREDIT_HEADER

This table is used to store the master records in master/detail relationships for credit memo details.

Column Name	Datatype	Null Option	Comment
VOUCHER_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the credit memo
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AP_SENT_DATE	DATE	NULL	Date the record was sent to an AP Interface, system generated
COMMENTS	VARCHAR2(250)	NULL	Description for the credit being issued, free-form text
CREDIT_NUMBER	VARCHAR2(20)	NULL	Control number or reference for the credit memo, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who entered the record, system generated
INVOICE_NUMBER	VARCHAR2(18)	NULL	Invoice number associated with the credit memo, free-form text
PO_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the PO
RMA_NUMBER	VARCHAR2(20)	NULL	RMA number associated with the credit memo, free-form text
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the Vendor
EXTRACT_DATE	DATE	NULL	Date the record was included in the JC Extract Process, system generated
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number
TRANS_DATE	DATE	NULL	Date of the transaction
VENDOR_PAYMENT_SITE_ID	NUMBER	NULL	Reference to the vendor site ID to which the payment is to be made
CHECK_AMOUNT	NUMBER	NULL	Amount of the check issued
CHECK_NO	VARCHAR2(10)	NULL	Number of the check issued
PAYMENT_DATE	DATE	NULL	Date the credit payment is made

Primary Key Column

VOUCHER_NUMBER

Foreign Keyed Column	Parent Table
VENDOR_NO	FAMIS_VENDOR
VENDOR_SITE_ID	FAMIS_VENDOR_SITE
PO_NUMBER	FAMIS_PO
RELEASE_NO	
PO_NUMBER	FAMIS_INVOICE
INVOICE	

Child Table Column	Child Table
VOUCHER_NUMBER	FAMIS_CREDIT_DETAIL

FAMIS_CREW This is a configuration table that provides the list of values and validation for crews.

Column Name	Datatype	Null Option	Comment
CREW_ID	NUMBER	NOT NULL	System-generated sequence number used to identify this record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CHIEF	VARCHAR2(10)	NULL	The employee designated as the chief of this crew
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
COMMENTS	VARCHAR2(55)	NULL	Description of the crew, free-form text
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
CREW	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a crew
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
HOURS	NUMBER	NULL	Number of total weekly hours available for scheduling the crew
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
RATE	NUMBER	NULL	Hourly rate for the crew
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
DEPARTMENT	VARCHAR2(9)	NULL	Code that identifies the department to which this crew reports
TASK_CODE_FLAG	VARCHAR2(1)	NULL	Y/N flag indicating whether or not a task code is required during labor entry

Primary Key Column
CREW_ID

Child Table Column	Child Table
CREW	FAMIS_PR_PHASE
CREW	FAMIS_FACILITY_PM
CREW	FAMIS_PO_LINE
CREW	FAMIS_REQ_CREW
CREW	FAMIS_PAY_CODE_OVERRIDE
CREW	FAMIS_EQUIP_PM
CREW	FAMIS_INVOICE
CREW	FAMIS_PM
CREW	FAMIS_EQUIP_PM_CREW
CREW	FAMIS_PM_CREW
CREW	FAMIS_PL_PROCEDURE
CREW	FAMIS_REQ
CREW	FAMIS_EMP_SCHEDULE
CREW	FAMIS_CREW_SWO
CREW	FAMIS_PM_CREW_INCLUDE
CREW	FAMIS_DAILY_OPTIONS
CREW	FAMIS_COOKIES
CREW	FAMIS_EMP
CREW	FAMIS_DAILY_SCHEDULE
CREW	FAMIS_CREW_SCHEDULE
CREW	FAMIS_LABOR
CREW	FAMIS_CREW_TASK_CODE

FAMIS_CREW_SCHEDULE

This is a configuration table that stores information about changes to crew schedules or available hours for a specified week.

Column Name	Datatype	Null Option	Comment
CREW	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a crew
WEEK_DATE	DATE	NOT NULL	Date for the Monday of the week associated to the change
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the crew schedule, free-form text
HOURS	NUMBER	NOT NULL	Revised number of total weekly hours available for a specific week

Primary Key Column

CREW

WEEK_DATE

Foreign Keyed Column

CREW

Parent Table

FAMIS_CREW

FAMIS_CREW_SWO

This table is used to associate one or many Standing Work Orders to a crew to facilitate an interface with a timecard system.

Column Name	Datatype	Null Option	Comment
CREW	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a crew
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
PERCENTAGE	NUMBER	NOT NULL	Percentage of work allocated to the Standing Work Order

Primary Key Column

CREW

WO_NUMBER

Foreign Keyed Column

Parent Table

CREW

FAMIS_CREW

WO_NUMBER

FAMIS_REQ

FAMIS_CREW_TASK_CODE

This is a configuration table that associates crews with the task codes that can be used in charging labor.

Column Name	Datatype	Null Option	Comment
CREW	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a crew
TASK_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the labor task code
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DISPLAY_ORDER	NUMBER	NULL	Order in which the crew task code record is to be displayed
DEFAULT_FLAG	VARCHAR2(1)	NULL	Indicates the default crew; possible values of 'Y' or 'N'

Primary Key Column

CREW
TASK_CODE

Foreign Keyed Column	Parent Table
TASK_CODE	FAMIS_LABOR_TASK_CODE
CREW	FAMIS_CREW

FAMIS_CURRENT_ORG_ID

This system-maintained table stores the value of the ORG_ID under which a user is currently operating within FAMIS. It is used only if the Multi-org feature is installed.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
USER_NAME	VARCHAR2(30)	NULL	ORACLE username of the person connected to FAMIS, system generated

Foreign Keyed Column	Parent Table
ORG_ID	FAMIS_ORG
USER_NAME	FAMIS_AUTH_USER

FAMIS_DAILY_OPTIONS

This is a table that stores user-defined options for the Daily Schedule function.

Column Name	Datatype	Null Option	Comment
USER_ID	VARCHAR2(30)	NOT NULL	ORACLE username for the employee
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BACKLOG_SORT	VARCHAR2(10)	NULL	(obsolete column)
CRAFT_CONSIDERATION	VARCHAR2(10)	NULL	(obsolete column)
CREW_CONSIDERATION	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
DEFAULT_BACKLOG_VIEW_NAME	VARCHAR2(60)	NULL	Name of the default View/Folder for the Backlog form
DEFAULT_STATUS	VARCHAR2(10)	NULL	Code that identifies the default work order status to be used by the Daily Schedule function when a Work Order is scheduled
DEFAULT_UNSCHEDED_STATUS	VARCHAR2(10)	NULL	Code that identifies the default work order status to be used by the Daily Schedule function when a Work Order is Unscheduled
MATERIAL_STATUS	VARCHAR2(10)	NULL	(obsolete column)
SCHEDULE_SORT	VARCHAR2(10)	NULL	Code that identifies the sort order of the data displayed for the Daily Schedule
DEFAULT_CREW	VARCHAR2(10)	NULL	Name of the default crew to which the user is assigned
EMPLOYEE_SORT	VARCHAR2(30)	NULL	Code that identifies the sort order of the data displayed for the Employee Schedule

Primary Key Column

USER_ID

Foreign Keyed Column	Parent Table
CREW	FAMIS_CREW
CRAFT	FAMIS_CRAFT
CREW	FAMIS_CREW
USER_ID	FAMIS_EMP
STATUS	FAMIS_MATERIAL_HEADER
STATUS	FAMIS_WO_STATUS

FAMIS_DAILY_SCHEDULE

This table is used to store information for the Daily Schedule function.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)
SCHEDULE_DATE	DATE	NOT NULL	Date the work is scheduled to be performed
SCHEDULED_TO	VARCHAR2(10)	NOT NULL	Code that identifies the employee scheduled to perform the work
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
HOURS_SCHEDULED	NUMBER	NULL	Calculation of the total hours scheduled for the crew
RANGE_SCHEDULE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the daily schedule record

Primary Key Column

SCHEDULED_TO

SCHEDULE_DATE

WO_NUMBER

Foreign Keyed Column

Parent Table

CREW

FAMIS_CREW

WO_NUMBER

FAMIS_REQ

EMPLOYEE

FAMIS_EMP

FAMIS_DAILY_SCHEDULE_BACKLOG
[View^o]

This is a table used to store FAMIS daily schedule backlog information.

Column Name	Datatype	Null Option	Comment
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
DUE_DATE	DATE	NULL	Date the work is scheduled to be completed
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
WO_STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies the Standing Work Order status
DESCRIPTION	VARCHAR2(64)	NULL	Description of the request, free-form text
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
EST_HOURS	NUMBER	NULL	Estimated hours for the request
CURR_EST_HOURS	VARCHAR2(10)	NULL	Current number of estimated hours
ACT_LABOR_HOURS	NUMBER	NULL	Number that is the actual labor hours on the work order
WO_SCHEDULED	NUMBER	NULL	
FUTURE_SCHED	NUMBER	NULL	
NEXT_SCHEDULE_DATE	DATE	NULL	Date the PM is next scheduled, typically the same as NEXT_DUE_DATE and NEXT_START_DATE
CREW_SCHED	NUMBER	NULL	Crew scheduling requirements
SCHEDULE_DATE	DATE	NULL	Date work order was scheduled to begin
MAINT_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the maintenance type
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
EQUIPMENT	VARCHAR2(15)	NULL	Code that identifies a piece of equipment
REQ_NUMBER	VARCHAR2(10)	NULL	Code that identifies the request
PHASE	NUMBER	NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the person, free-form text
ALT_REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
ALT_TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the alternate contact person, free-form text
SITE	VARCHAR2(10)	NULL	Code that uniquely identifies the site
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
CP_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies a capital project
ENTER_DATE	DATE	NULL	Date the record was created, system generated
REQ_TYPE	VARCHAR2(1)	NULL	Code that uniquely identifies the request type
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
MATERIAL_STATUS	VARCHAR2(20)	NULL	Code that identifies the status of the line item, system generated ('AVAILABLE', 'BACKORDER', 'CANCELED', 'CREATING', 'ISSUED', 'PARTIAL', 'STAGED', 'STAGING')
WO_CLOSE_DATE	DATE	NULL	Date the work order was closed, system generated
ASSET_TYPE	VARCHAR2(1)	NULL	Code that uniquely identifies a type for assets (EQUIPMENT or FACILITY)
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
CREW_TYPE	CHAR(1)	NULL	Type of Crew
START_DATE	DATE	NULL	Date work actually started
ZONE	VARCHAR2(10)	NULL	Code that uniquely identifies a zone

FAMIS_DAILY_SCHEDULE_VIEW [View*]

This is a table used to store FAMIS daily schedule information.

Column Name	Datatype	Null Option	Comment
VIEW_ROWID	ROWID()	NULL	
WO_NUMBER	VARCHAR2(10)	NOT NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)
SCHEDULED_TO	VARCHAR2(10)	NOT NULL	Code that identifies the employee scheduled to perform the work
HOURS_SCHEDULED	NUMBER	NULL	Calculation of the total hours scheduled for the crew
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
RANGE_SCHEDULE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the daily schedule record
CRAFT	VARCHAR2(10)	NULL	Code that identifies the craft (skill) associated with the employee
SITE	VARCHAR2(10)	NULL	Code indicating the site to which the employee is assigned
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
ZONE	VARCHAR2(10)	NULL	Code that uniquely identifies a zone

FAMIS_DEF_ACCOUNT This is a configuration table that stores default account source information.

Column Name	Datatype	Null Option	Comment
BILLING_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the maintenance billing record
ACCT_GROUP_ENTITY	VARCHAR2(30)	NOT NULL	Fixed set of system-defined values
ACCT_GROUP_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account group
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_SOURCE	VARCHAR2(10)	NULL	Code that identifies a source for accounts
PRIORITY	NUMBER	NULL	The order/priority of the Account Source

Primary Key Column
BILLING_ID
ACCT_GROUP_ENTITY
ACCT_GROUP_ID

Foreign Keyed Column	Parent Table
BILLING_ID	FAMIS_MAINT_BILLING
ACCT_GROUP_ID	FAMIS_ACCT_GROUP
PRIORITY	FAMIS_PRIORITY

FAMIS_DEFICIENCY_PROJ

This table is used to store the master records in master/detail relationships for deficiency project details.

Column Name	Datatype	Null Option	Comment
DEFICIENCY_PROJ_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the deficiency project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DEFICIENCY_PROJ_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the deficiency project
TITLE	VARCHAR2(100)	NOT NULL	Title of the deficiency project, free-form text
COMPLETE_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the project is complete
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the deficiency project, free-form text
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
CLOSE_DATE	DATE	NULL	Date the record status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
REF_ENTITY	VARCHAR2(10)	NULL	Entity associated with the deficiency project (building, equipment, parcel, etc), system generated

Primary Key Column

DEFICIENCY_PROJ_ID

Child Table Column	Child Table
DEFICIENCY_PROJ_ID	FAMIS_DEFICIENCY_PROJ_DETAIL
DEFICIENCY_PROJ_ID	FAMIS_REQ
DEFICIENCY_PROJ_ID	FAMIS_PR
DEFICIENCY_PROJ_ID	FAMIS_CP

FAMIS_DISADVANTAGE_TYPE

This configurations table is used to define vendor disadvantage types.

Column Name	Datatype	Null Option	Comment
DISADVANTAGE_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a vendor disadvantage type.
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(60)	NULL	Comments on the vendor disadvantage type, free-form text

Primary Key Column

DISADVANTAGE_TYPE

Child Table Column

DISADVANTAGE_TYPE

Child Table

FAMIS_DISADVANTAGED_VENDOR

FAMIS_DISADVANTAGED_VENDOR

This table is used to associate vendors and the disadvantage types under which they qualify.

Column Name	Datatype	Null Option	Comment
DISADVANTAGE_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a vendor disadvantage type.
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the Vendor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Primary Key Column

DISADVANTAGE_TYPE

VENDOR_NO

Foreign Keyed Column

Parent Table

Foreign Keyed Column	Parent Table
DISADVANTAGE_TYPE	FAMIS_DISADVANTAGE_TYPE
VENDOR_NO	FAMIS_VENDOR

FAMIS_DOC_TYPE

This table is used to store configuration details for types of attached documents.

Column Name	Datatype	Null Option	Comment
DOC_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type for documents
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMAND	VARCHAR2(200)	NULL	Full command string used to open this type of document
COMMAND_TYPE	VARCHAR2(1)	NOT NULL	Flag that indicates whether the COMMAND is an application or web-browser string
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description of the document type, free-form text
DOC_PREFIX	VARCHAR2(200)	NULL	Full path name or URL for this type of document, free-form text
DOC_SUFFIX	VARCHAR2(200)	NULL	File extension (e.g. .dwg, .xls) for this type of document, free-form text
SPACE_AFTER_COMMAND	VARCHAR2(1)	NULL	Flag that indicates whether or not a space (null) should be inserted in the command line after the COMMAND text
SPACE_AFTER_DOCUMENT	VARCHAR2(1)	NULL	Flag that indicates whether or not a space (null) should be inserted in the command line after the document name
SPACE_BEFORE_DOCUMENT	VARCHAR2(1)	NULL	Flag that indicates whether or not a space (null) should be inserted in the command line before the document name

Primary Key Column

DOC_TYPE

Child Table Column

DOC_TYPE

Child Table

FAMIS_DOCUMENT

FAMIS_DOCUMENT	This table is used to store the details about the attachment of documents to FAMIS entities.
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Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the document, free-form text
DOCUMENT_NAME	VARCHAR2(2000)	NULL	Path and filename of the document, free-form text
DOC_ENTITY	VARCHAR2(20)	NOT NULL	Code that identifies the type of FAMIS entity (e.g. equipment, site, employee) to which the document is attached
DOC_KEY1	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_KEY2	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_KEY3	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_KEY4	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type for documents
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated

Foreign Keyed Column	Parent Table
DOC_TYPE	FAMIS_DOC_TYPE

FAMIS_DROPSHIP_CODE

This is a configuration table that provides the list of values and validation for Drop Ship codes.

Column Name	Datatype	Null Option	Comment
DROPSHIP	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a drop ship record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADDRESS_1	VARCHAR2(30)	NULL	Physical address or location, free-form text
ADDRESS_2	VARCHAR2(30)	NULL	Physical address or location, free-form text
CITY	VARCHAR2(20)	NULL	Name of the city for the address, free-form text
COUNTRY	VARCHAR2(10)	NULL	Name of the country for the address, free-form text
DESCRIPTION	VARCHAR2(55)	NULL	Description or long name for the drop ship code, free-form text
STATE	VARCHAR2(2)	NULL	2-letter abbreviation for the state for the address, free-form text
ZIP	VARCHAR2(10)	NULL	ZIP or postal code for the address, free-form text

Primary Key Column

DROPSHIP

Child Table Column	Child Table
DROPSHIP	FAMIS_PO
DROPSHIP	FAMIS_JE_CONFIG
DROPSHIP	FAMIS_PREQ

FAMIS_EMAIL_HISTORY

This table is used to store the historical details about emails associated to work orders and requisitions.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EMAIL_COMMENTS	VARCHAR2(300)	NULL	Comments or email body, free-form text
EMAIL_DATE	DATE	NULL	Date the record was created, system generated
EMAIL_RECIPIENT	VARCHAR2(200)	NULL	Complete email address (e.g. person@domain.net), free-form text
EMAIL_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
REQ_NUMBER	VARCHAR2(10)	NULL	Code that identifies the request
WO_NUMBER	VARCHAR2(10)	NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)
USER_NAME	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated

Foreign Keyed Column	Parent Table
USER_NAME	FAMIS_AUTH_USER
REQ_NUMBER	FAMIS_REQ
WO_NUMBER	FAMIS_REQ

FAMIS_EMP

This is an information detail table that provides the list of values and validation for employees.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTUAL_PAYRATE	NUMBER	NULL	Amount of money that is the true rate of pay for the employee
ADDRESS_1	VARCHAR2(30)	NULL	Physical address or location of the employee, free-form text
ADDRESS_2	VARCHAR2(30)	NULL	Physical address or location of the employee, free-form text
ADDRESS_3	VARCHAR2(30)	NULL	Physical address or location of the employee, free-form text
APPROVAL_LIMIT	NUMBER	NULL	Maximum price for purchases that can be approved by the employee
BIRTH_DATE	DATE	NULL	Date of birth for the employee
BUYER_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the employee is considered a Buyer
CELLULAR_NUMBER	VARCHAR2(14)	NULL	Cellular telephone number for the person, free-form text
COMPANY	VARCHAR2(6)	NULL	Short name/ID for the company that employs the employee, free-form text
COMP_TIME_ACCRUED	NUMBER	NULL	Number of accrued Comp Time hours
CRAFT	VARCHAR2(10)	NULL	Code that identifies the craft (skill) associated with the employee
CREW	VARCHAR2(10)	NULL	Code that identifies the crew assignment for the employee
CRIB	VARCHAR2(7)	NULL	Code that identifies the tool crib assigned to the employee
DLN	VARCHAR2(15)	NULL	Driver's license number (DLN) for the employee, free-form text
DRIVING_CLASS	VARCHAR2(10)	NULL	Driving classification for the employee, free-form text
EMAIL	VARCHAR2(200)	NULL	Email address for the employee, free-form text
EMERGENCY	VARCHAR2(30)	NULL	Emergency contact details for the employee, free-form text
EMP_ID	VARCHAR2(16)	NULL	Other employee number or unique ID for the employee (typically used to interface with legacy systems), free-form text
EMP_REC_NUM	NUMBER	NULL	Payroll record number, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
FAX_NUMBER	VARCHAR2(14)	NULL	Facsimile telephone number for the person, free-form text
HIRE_DATE	DATE	NULL	Date of hire for the employee
JOB_TITLE	VARCHAR2(30)	NULL	Job title or name for the employee, free-form text
JOB_TYPE	VARCHAR2(8)	NULL	Job type for the employee, free-form text
LABOR_CLASS	VARCHAR2(10)	NULL	Code that identifies the labor classification for the employee
LAST_ACCRUAL_DATE	DATE	NULL	Date of the Leave Tracking Accrual process was last run, system generated
LAST_ACCRUAL_USER	VARCHAR2(30)	NULL	ORACLE username of the person who ran the FAMIS Leave Tracking Accrual process, system generated
LDAP_USERNAME	VARCHAR2(50)	NULL	Unique identifier of the LDAP (Lightweight Directory Access Protocol)
LEAVE_TYPE1_ACCRUAL_RATE	NUMBER	NULL	Rate in hours (e.g. 1, 1.5) at which time is accrued for a user-defined type of leave
LEAVE_TYPE1_ACCRUED	NUMBER	NULL	Total hours currently accrued for a user-defined type of leave, system generated
LEAVE_TYPE1_BEFORE_ACCRUAL	NUMBER	NULL	Total hours previously accrued, system generated
LEAVE_TYPE1_BEFORE_REDUCTION	NUMBER	NULL	Total hours accrued prior to deduction of hours used, system generated
LEAVE_TYPE2_ACCRUAL_RATE	NUMBER	NULL	Rate in hours (e.g. 1, 1.5) at which time is accrued for a user-defined type of leave

Column Name	Datatype	Null Option	Comment
LEAVE_TYPE2_ACCRUED	NUMBER	NULL	Total hours currently accrued for a user-defined type of leave, system generated
LEAVE_TYPE2_BEFORE_ACCRUAL	NUMBER	NULL	Total hours previously accrued, system generated
LEAVE_TYPE2_BEFORE_REDUCTION	NUMBER	NULL	Total hours accrued prior to deduction of hours used, system generated
LEAVE_TYPE3_ACCRUAL_RATE	NUMBER	NULL	Rate in hours (e.g. 1, 1.5) at which time is accrued for a user-defined type of leave
LEAVE_TYPE3_ACCRUED	NUMBER	NULL	Total hours currently accrued for a user-defined type of leave, system generated
LEAVE_TYPE3_BEFORE_ACCRUAL	NUMBER	NULL	Total hours previously accrued, system generated
LEAVE_TYPE3_BEFORE_REDUCTION	NUMBER	NULL	Total hours accrued prior to deduction of hours used, system generated
LEAVE_TYPE4_ACCRUAL_RATE	NUMBER	NULL	Rate in hours (e.g. 1, 1.5) at which time is accrued for a user-defined type of leave
LEAVE_TYPE4_ACCRUED	NUMBER	NULL	Total hours currently accrued for a user-defined type of leave, system generated
LEAVE_TYPE4_BEFORE_ACCRUAL	NUMBER	NULL	Total hours previously accrued, system generated
LEAVE_TYPE4_BEFORE_REDUCTION	NUMBER	NULL	Total hours accrued prior to deduction of hours used, system generated
LEAVE_TYPE5_ACCRUAL_RATE	NUMBER	NULL	Rate in hours (e.g. 1, 1.5) at which time is accrued for a user-defined type of leave
LEAVE_TYPE5_ACCRUED	NUMBER	NULL	Total hours currently accrued for a user-defined type of leave, system generated
LEAVE_TYPE5_BEFORE_ACCRUAL	NUMBER	NULL	Total hours previously accrued, system generated
LEAVE_TYPE5_BEFORE_REDUCTION	NUMBER	NULL	Total hours accrued prior to deduction of hours used, system generated
LEAVE_TYPE6_ACCRUAL_RATE	NUMBER	NULL	Rate in hours (e.g. 1, 1.5) at which time is accrued for a user-defined type of leave
LEAVE_TYPE6_ACCRUED	NUMBER	NULL	Total hours currently accrued for a user-defined type of leave, system generated
LEAVE_TYPE6_BEFORE_ACCRUAL	NUMBER	NULL	Total hours previously accrued, system generated
LEAVE_TYPE6_BEFORE_REDUCTION	NUMBER	NULL	Total hours accrued prior to deduction of hours used, system generated
LOCKER	VARCHAR2(10)	NULL	Locker number for the employee, free-form text
MAIL_CODE	VARCHAR2(6)	NULL	Mail delivery code/address for the person, free-form text
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NAME	VARCHAR2(30)	NULL	Full name of the employee, free-form text
NO_OF_DWFS	NUMBER	NULL	Maximum number of Graphical Report Server (GRS) reports the employee can run
NORMAL_START	DATE	NULL	Time of day the employee normally starts a workday
NORMAL_STOP	DATE	NULL	Time of day the employee normally ends a workday
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
PAGER	VARCHAR2(14)	NULL	Pager telephone number for the person, free-form text
PAYROLL_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the labor for the employee is included in a Payroll system interface
PAYROLL_NUMBER	VARCHAR2(20)	NULL	Payroll number or ID for the employee (typically used to interface with a Payroll system), free-form text
PERSON_ID	NUMBER	NOT NULL	System-generated unique identifier for the person
RATE	NUMBER	NULL	Rate of pay to be used for the employee for FAMIS Labor billing
RESOURCE_CALENDAR	VARCHAR2(50)	NULL	Code that identifies the FAMIS Resource Calendar to which the employee is assigned
SHIFT	VARCHAR2(2)	NULL	Shift schedule to which the person is assigned
SITE	VARCHAR2(10)	NULL	Code indicating the site to which the employee is assigned

Column Name	Datatype	Null Option	Comment
SOC_SEC_NO	VARCHAR2(11)	NULL	Social security number for the employee, free-form text
SUPERVISOR	VARCHAR2(10)	NULL	Employee Code of the person who supervises this employee
TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the person, free-form text
TERMINATION_DATE	DATE	NULL	Date employment was terminated for the employee
TIMECARD_ENTRY	VARCHAR2(1)	NULL	Flag used to indicate whether the employee's timecard entry is Daily or Weekly, affects the alert on the Labor Entry form if too many hours are entered (>8 daily or >40 weekly)
USER_ID	VARCHAR2(30)	NOT NULL	ORACLE username for the employee
WAREHOUSE	VARCHAR2(10)	NULL	Code that identifies the primary Warehouse to which the employee is assigned
WORK_GROUP	VARCHAR2(9)	NULL	Code that identifies the work group (department) to which the employee is assigned
SSO_CONN	VARCHAR2(100)	NULL	ORACLE single-sign-on connection string for the employee, free-form text
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
VALIDATE_LABOR_SITE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the labor site is to be validated
HRIS_DATE	DATE	NULL	Date of interface with Human Resource system
SOURCE	VARCHAR2(8)	NULL	Short name/ID for the data source (e.g., interface, manual entry), free-form text
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies the status of the employee
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
SUPERVISOR_COMPANY	VARCHAR2(6)	NULL	Short name/ID for the company that employs the supervisor, free-form text
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
USER_NAME	VARCHAR2(10)	NULL	Username for accessing an outside application
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
PASSWD	VARCHAR2(10)	NULL	Password for accessing an outside application
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
INVENTORY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the employee is qualified to perform inventories

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
PHYSICAL_COUNT	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the employee is qualified to perform physical counts
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
METER_READ	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the employee is qualified to perform meter readings
EMAIL_PSWD	VARCHAR2(30)	NULL	Encrypted password used for email verification
EMPLOYEE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the employee
TRANSACTION_VERSION	NUMBER	NULL	System-generated version number which defaults to 1

Primary Key Column

EMPLOYEE

Foreign Keyed Column	Parent Table
CREW	FAMIS_CREW
LABOR_CLASS	FAMIS_LABOR_CLASS
CALENDAR_NAME	FAMIS_RESOURCE_CALENDAR
SITE	FAMIS_SITE
WAREHOUSE	FAMIS_WAREHOUSE
CRIB	FAMIS_CRIB
GROUP_ID	FAMIS_GROUP
STATUS	FAMIS_EMP_STATUS
EMPLOYEE	FAMIS_EMP
CRAFT	FAMIS_CRAFT

Child Table Column	Child Table
EMPLOYEE	FAMIS_PART
EMPLOYEE	FAMIS_PO
EMPLOYEE	FAMIS_PR_PHASE
EMPLOYEE	FAMIS_TRANSFER_APPROVAL
EMPLOYEE	FAMIS_FACILITY_PM
EMPLOYEE	FAMIS_ROOM_ALLOC_FUNCTION
EMPLOYEE	FAMIS_EMP_GROUP
EMPLOYEE	FAMIS_NOTIFICATION_PROFILE
EMPLOYEE	FAMIS_REQ_CREW
EMPLOYEE	FAMIS_TOOL_LOAN
EMPLOYEE	FAMIS_EMP_WAREHOUSE
EMP_ID	FAMIS_KREQ
EMPLOYEE	FAMIS_KREQ
EMPLOYEE	FAMIS_PURCHASE_TYPE
EMPLOYEE	FAMIS_EQUIP_PM
EMPLOYEE	FAMIS_LABOR_STATUS_ROUTING
EMPLOYEE	FAMIS_TOOL_RETURN
EMPLOYEE	FAMIS_BUILDING
EMPLOYEE	FAMIS_ROOM_ALLOC_EMP
EMPLOYEE	FAMIS_PA_HEADER
EMPLOYEE	FAMIS_PA_HEADER
EMPLOYEE	FAMIS_EMP_GROUP_HISTORY
EMPLOYEE	FAMIS_PART_XFER_HEADER

Child Table Column	Child Table
EMPLOYEE	FAMIS_MATERIAL_HEADER
EMPLOYEE	FAMIS_ESTIMATE_HEADER
EMPLOYEE	FAMIS_FUNCTION_USE
EMPLOYEE	FAMIS_SR_ROUTING
EMPLOYEE	FAMIS_PM
EMPLOYEE	FAMIS_TOOL_TRANSFER
EMPLOYEE	FAMIS_EQUIP_READING
EMPLOYEE	FAMIS_RENTAL
EMPLOYEE	FAMIS_ROUTE_LABOR
EMPLOYEE	FAMIS_ZONE
EMPLOYEE	FAMIS_ROOM
EMPLOYEE	FAMIS_LEAVE_REDUCTION_AUDIT
EMPLOYEE	FAMIS_REQ
EMPLOYEE	FAMIS_EMP_SCHEDULE
EMPLOYEE	FAMIS_EMP_EMP
EMPLOYEE	FAMIS_PR
EMPLOYEE	FAMIS_ISSUE_HEADER
EMPLOYEE	FAMIS_PREQ_APPROVAL_ROUTING
EMPLOYEE	FAMIS_EMP_ROOM
EMPLOYEE	FAMIS_EMP_LOCAT_HISTORY
EMPLOYEE	FAMIS_KEY_ISSUE
EMPLOYEE	FAMIS_PREQ
EMPLOYEE	FAMIS_SPACE_CONTACT
EMPLOYEE	FAMIS_RETURN_REJECT
USER_ID	FAMIS_DAILY_OPTIONS
EMPLOYEE	FAMIS_WO_ROUTING
EMPLOYEE	FAMIS_PR_ROUTING
EMPLOYEE	FAMIS_POCO
EMPLOYEE	FAMIS_ROOM_ALLOC_API
EMPLOYEE	FAMIS_JC_EXTRACT
EMPLOYEE	FAMIS_CP
EMPLOYEE	FAMIS_CREW
EMPLOYEE	FAMIS_EMP
EMPLOYEE	FAMIS_VENDOR
EMPLOYEE	FAMIS_RTV_HEADER
EMPLOYEE	FAMIS_DAILY_SCHEDULE
EMPLOYEE	FAMIS_LABOR

FAMIS_EMP_EMP This table is used to create a subordinate hierarchy for employees; it is system populated and used in the purchasing approval processes.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that identifies the (subordinate) employee
EMPLOYER	VARCHAR2(10)	NOT NULL	Code that identifies the (supervisor) employee
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column
EMPLOYER
EMPLOYEE

Foreign Keyed Column	Parent Table
EMPLOYEE	FAMIS_EMP

FAMIS_EMP_GROUP This table is used to associate employees with groups or departments; relationships can be many-to-many.

Column Name	Datatype	Null Option	Comment
GROUP_ID	VARCHAR2(9)	NOT NULL	Code that uniquely identifies the group in combination with Level_No
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
GROUP_NID	VARCHAR2(80)	NULL	Code that identifies a hierarchical relationship between groups, system generated by FAMIS_NID_INIT procedure

Primary Key Column
EMPLOYEE
GROUP_ID

Foreign Keyed Column	Parent Table
EMPLOYEE	FAMIS_EMP
GROUP_ID	FAMIS_GROUP
GROUP_ID	FAMIS_GROUP_NID
NID	

FAMIS_EMP_SCHEDULE

This table is used to store changes to employee schedules and to track requests for vacation and/or projected sick leave. This data is not applied to other functions in FAMIS.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
SCHEDULE_DATE	DATE	NOT NULL	Date of the employee schedule affected by the change
CREW	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a crew
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AVAILABLE_HOURS	NUMBER	NULL	Number of hours the employee is available to work on the specified date
PERSONAL_HOURS	NUMBER	NULL	Number of personal hours scheduled for the employee on the specified date
RESERVED_HOURS	NUMBER	NULL	Number of reserved hours scheduled for the employee on the specified date
SHIFT	VARCHAR2(2)	NULL	Code that identifies the shift
SICK_LEAVE_HOURS	NUMBER	NULL	Number of sick leave hours scheduled for the employee on the specified date
VACATION_HOURS	NUMBER	NULL	Number of vacation hours scheduled for the employee on the specified date

Primary Key Column

CREW
EMPLOYEE
SCHEDULE_DATE

Foreign Keyed Column

Foreign Keyed Column	Parent Table
CREW	FAMIS_CREW
EMPLOYEE	FAMIS_EMP

FAMIS_EMP_WAREHOUSE

This table provides the list of values and validation for the warehouses for which an employee has authorization.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
WAREHOUSE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a warehouse
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

EMPLOYEE

WAREHOUSE

Foreign Keyed Column

EMPLOYEE

WAREHOUSE

Parent Table

FAMIS_EMP

FAMIS_WAREHOUSE

FAMIS_EQUIP This is a detail table that provides the list of values and validation for equipment.

Column Name	Datatype	Null Option	Comment
EQUIPMENT_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the piece of equipment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACQUISITION_DATE	DATE	NULL	Date the equipment was acquired
ACQUISITION_DESCRIPTION	VARCHAR2(2000)	NULL	Description or other information about the equipment acquisition, free-form text
ACQUISITION_PO_NUMBER	VARCHAR2(15)	NULL	Code that identifies the purchase order used to acquire the equipment, free-form text
ACQUISITION_VENDOR	VARCHAR2(20)	NULL	Code that identifies the equipment vendor
ASSESSMENT_DATE	DATE	NULL	Date the last assessment was done
ASSET_NO	VARCHAR2(15)	NULL	Code that uniquely identifies the equipment as an asset
ATTRIBUTE1	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
BASE_USAGE	NUMBER	NULL	Number that indicates the base usage for Usage Based PM schedule calculations
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site

Column Name	Datatype	Null Option	Comment
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
COLOR	VARCHAR2(10)	NULL	Color of the finish, free-form text, used only for VEHICLE equipment type
COST	NUMBER	NULL	Purchase price of the equipment
CRITICALITY	NUMBER	NULL	Numeric code that uniquely identifies how crucial the equipment is
DOWN_TIME	NUMBER	NULL	Amount of down-time that has accrued
DRIVER_ADDRESS1	VARCHAR2(30)	NULL	Physical address or location, free-form text, used only for VEHICLE equipment type
DRIVER_ADDRESS2	VARCHAR2(30)	NULL	Physical address or location, free-form text, used only for VEHICLE equipment type
DRIVER_ADDRESS3	VARCHAR2(30)	NULL	Physical address or location, free-form text, used only for VEHICLE equipment type
DRIVER_CARD	VARCHAR2(10)	NULL	Driver's license number, free-form text, used only for VEHICLE equipment type
DRIVER_EMAIL	VARCHAR2(200)	NULL	Complete email address for the driver (e.g. person@domain.net), free-form text, used only for VEHICLE equipment type
DRIVER_FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the driver, free-form text, used only for VEHICLE equipment type
DRIVER_NAME	VARCHAR2(30)	NULL	Name of the driver, free-form text, used only for VEHICLE equipment type
DRIVER_TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the driver, free-form text, used only for VEHICLE equipment type
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NOT NULL	Unique code used to identify this piece of equipment
EQUIP_COND	VARCHAR2(10)	NULL	Code that uniquely identifies the condition of equipment
EQUIP_GROUP	VARCHAR2(10)	NULL	Code that uniquely identifies the equipment group
EQUIP_TYPE	VARCHAR2(10)	NULL	Code that identifies a descriptive type for equipment
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
KEYWORD	VARCHAR2(10)	NULL	Code that uniquely identifies the Keyword
LAST_USAGE	NUMBER	NULL	Amount of the last usage reported
LICENSE_NUMBER	VARCHAR2(10)	NULL	License plate number, free-form text, used only for VEHICLE equipment type
MFR	VARCHAR2(10)	NULL	Code that uniquely identifies the manufacturer
MFR_PART_NO	VARCHAR2(30)	NULL	Designation used by the manufacturer that identifies the equipment, free-form text
MILEAGE_RATE	NUMBER	NULL	Amount to be charged per mile, used only for VEHICLE equipment type
MODEL	VARCHAR2(25)	NULL	Name/number that identifies the equipment model, free-form text
MODEL_YEAR	VARCHAR2(4)	NULL	Equipment model year, used only for VEHICLE equipment type
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOMENCLATURE	VARCHAR2(64)	NULL	Description or nomenclature for the equipment, free-form text
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
OVERALL_RATE	VARCHAR2(30)	NULL	An overall rating of the equipment, free-form text
OVERHAUL_DATE	DATE	NULL	Date the equipment was last overhauled
OWNER_ADDRESS1	VARCHAR2(30)	NULL	Physical address or location of the owner, free-form text, only used for VEHICLE equipment type
OWNER_ADDRESS2	VARCHAR2(30)	NULL	Physical address or location of the owner, free-form text, only used for VEHICLE equipment type
OWNER_ADDRESS3	VARCHAR2(30)	NULL	Physical address or location of the owner, free-form text, only used for VEHICLE equipment type

Column Name	Datatype	Null Option	Comment
OWNER_DEPARTMENT	VARCHAR2(9)	NULL	Code that identifies the department of the owner, only used for VEHICLE equipment type
OWNER_EMAIL	VARCHAR2(200)	NULL	Complete email address (e.g. person@domain.net), free-form text, only used for VEHICLE equipment type
OWNER_FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the owner, free-form text, only used for VEHICLE equipment type
OWNER_NAME	VARCHAR2(30)	NULL	Name of the owner, free-form text, only used for VEHICLE equipment type
OWNER_TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the owner, free-form text, only used for VEHICLE equipment type
PARENT	VARCHAR2(15)	NULL	Unique code used to identify this piece of equipment
PM_GROUP	VARCHAR2(10)	NULL	Code that identifies the PM group associated with the equipment
RECORD_TYPE	VARCHAR2(10)	NULL	(obsolete column)
RENTAL_RATE	NUMBER	NULL	Amount that is the rental rate for the equipment
RENTAL_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the rental type
REPLACE_COST	NUMBER	NULL	The cost it would take to replace the equipment
REQUESTOR_TYPE	VARCHAR2(10)	NULL	(obsolete column)
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SERIAL_NO	VARCHAR2(20)	NULL	Serial number of the equipment, free-form text
SERVICE_GUIDE	VARCHAR2(30)	NULL	Name/title that identifies the Service Guide, free-form text
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
STATUS	VARCHAR2(10)	NULL	Code that identifies a type of status for equipment
USAGE_UNITS	VARCHAR2(11)	NULL	Code that identifies the unit of measure for tracking usage
VEHICLE_CARD	VARCHAR2(10)	NULL	Text or number of the identification card applicable for equipment, only used for VEHICLE equipment type
WARRANTY_DATE	DATE	NULL	Effective date of the warranty associated with the equipment
WARRANTY_DESCRIPTION	VARCHAR2(2000)	NULL	Description of the warranty details for the equipment
WARRANTY_PO_NUMBER	VARCHAR2(15)	NULL	Code that identifies the purchase order used to obtain the warranty, free-form text
WARRANTY_PROJECT_ALERT	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user should be alerted that the equipment is under warranty when a project is created
WARRANTY_SR_ALERT	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user should be alerted that the equipment is under warranty when a service request is created
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
WARRANTY_USAGE	NUMBER	NULL	Usage value associated with the equipment warranty
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
WARRANTY_VENDOR	VARCHAR2(20)	NULL	Code that uniquely identifies the vendor
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
ZONE	VARCHAR2(10)	NULL	Code that uniquely identifies a zone
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ACQUISITION_RELEASE_NO	NUMBER	NULL	Code that identifies the PO release number used to acquire the equipment, free-form text
ACCT_SEGMENT5	CHAR(18)	NULL	(obsolete column)
WARRANTY_RELEASE_NO	NUMBER	NULL	Code that identifies the PO release number used to obtain the warranty, free-form text
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
COND_READ_DATE	DATE	NULL	Date on which the condition was assessed
DRIVER_DEPARTMENT	VARCHAR2(9)	NULL	Code that identifies the driver's department, used only for VEHICLE equipment type
ASSET_CLASS_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies an asset class

Primary Key Column
EQUIPMENT_ID

Foreign Keyed Column	Parent Table
EQUIP_CRITICALITY	FAMIS_EQUIP_CRITICALITY
EQUIP_GROUP	FAMIS_EQUIP_GROUP
EQUIP_TYPE	FAMIS_EQUIP_TYPE
EQUIPMENT	FAMIS_EQUIP
KEYWORD	FAMIS_EQUIP_KEYWORD
STATUS	FAMIS_EQUIP_STATUS
MFR	FAMIS_MFR
PM_GROUP	FAMIS_PM_GROUP
RENTAL_TYPE	FAMIS_RENTAL_TYPE
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
ZONE	FAMIS_ZONE
EQUIP_COND	FAMIS_EQUIP_CONDITION_CODE
GROUP_ID	FAMIS_GROUP
SITE	FAMIS_SITE
VENDOR_NO	FAMIS_VENDOR
GROUP_ID	FAMIS_GROUP
VENDOR_NO	FAMIS_VENDOR
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
SITE	FAMIS_BUILDING
BUILDING	
ASSET_CLASS_ID	FAMIS_ASSET_CLASS

Child Table Column	Child Table
EQUIPMENT	FAMIS_PR_PHASE
EQUIPMENT	FAMIS_EQUIP_PM_TASK_LIST
EQUIPMENT	FAMIS_EQUIP_STATUS_HISTORY
EQUIPMENT	FAMIS_LOCK_HISTORY
EQUIPMENT	FAMIS_PM_SCHED_ERROR
EQUIPMENT	FAMIS_EQUIP_PM
EQUIPMENT	FAMIS_EQUIP_CONDITION
EQUIPMENT	FAMIS_LOCK_KEY
EQUIPMENT	FAMIS_EQUIP_READING
EQUIPMENT	FAMIS_RENTAL
EQUIPMENT	FAMIS_EQUIP_PM_CREW
EQUIPMENT	FAMIS_PM_CREW
EQUIPMENT	FAMIS_EQUIP
EQUIPMENT	FAMIS_METER
EQUIPMENT	FAMIS_REQ
EQUIPMENT	FAMIS_EQUIP_ALIAS
EQUIPMENT	FAMIS_PR
EQUIPMENT	FAMIS_ISSUE_HEADER
EQUIPMENT	FAMIS_DEFICIENCY

Child Table Column	Child Table
EQUIPMENT	FAMIS_PM_CREW_INCLUDE
EQUIPMENT	FAMIS_LOCK_CHANGE_HISTORY
EQUIPMENT	FAMIS_EQUIP_BOM
EQUIPMENT_ID	FAMIS_ROOM_ALLOC_API
EQUIPMENT	FAMIS_JC_EXTRACT
EQUIPMENT	FAMIS_ROUTE_EQUIP
EQUIPMENT	FAMIS_EQUIP_SPEC
EQUIPMENT	FAMIS_EQUIP_DESCRIPTION
EQUIPMENT	FAMIS_NOTE
EQUIPMENT	FAMIS_LOCK

FAMIS_EQUIP_ALIAS This is a detail table that stores the alternate name for equipment.

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Unique code used to identify this piece of equipment
EQUIP_ALIAS	VARCHAR2(35)	NOT NULL	Alternate name for the equipment, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ALIAS_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely defines the type of equipment alias
COMMENTS	VARCHAR2(100)	NULL	Description for the alias, free-form text

Primary Key Column

EQUIPMENT
EQUIP_ALIAS

Foreign Keyed Column

Foreign Keyed Column	Parent Table
ALIAS_CODE	FAMIS_EQUIP_ALIAS_CODE
EQUIPMENT	FAMIS_EQUIP

FAMIS_EQUIP_ALIAS_CODE

This is a catalog table used to store the codes that uniquely identify types of equipment aliases.

Column Name	Datatype	Null Option	Comment
ALIAS_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely defines the type of equipment alias
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the alias code, free-form text

Primary Key Column

ALIAS_CODE

Child Table Column

ALIAS_CODE

Child Table

FAMIS_EQUIP_ALIAS

FAMIS_EQUIP_BOM

This table used to associate equipment to bills of materials (BOM).

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that identifies an item of equipment
BOM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the bill of materials (BOM)
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
SITE	VARCHAR2(10)	NULL	Code that uniquely identifies a site

Primary Key Column

BOM_NUMBER
EQUIPMENT

Foreign Keyed Column

Foreign Keyed Column	Parent Table
EQUIPMENT	FAMIS_EQUIP
SITE	FAMIS_SITE
BOM_NUMBER	FAMIS_BOM_HEADER

FAMIS_EQUIP_CONDITION

This is a detail table that stores information about equipment conditions based on readings.

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Unique code used to identify this piece of equipment
COND_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type of condition
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ABOVE_READING	NUMBER	NULL	Numeric value entered as the high end of the reading tolerance
BELOW_READING	NUMBER	NULL	Numeric value entered as the low end of the reading tolerance
LAST_READING	NUMBER	NULL	Numeric value for the last reading
LAST_READING_DATE	DATE	NULL	Date the last reading was taken
LAST_READING_REC_ID	NUMBER	NULL	System generated sequential number that uniquely identifies the last reading record, automatically created when LAST_READING is entered
PRIORITY	NUMBER	NULL	Value that indicates the priority given to the Work Order generated from an out-of-tolerance reading, free-form text
SCHEDULE_FLAG	NUMBER	NULL	(obsolete column)
UM	VARCHAR2(5)	NULL	Code that uniquely identifies a unit of measure (UM) for condition types
PM_NUMBER	VARCHAR2(10)	NULL	Uniquely identifies the PM Procedure

Primary Key Column

COND_TYPE
EQUIPMENT

Foreign Keyed Column

Foreign Keyed Column	Parent Table
COND_TYPE	FAMIS_COND_TYPE
UM	FAMIS_COND_UM
EQUIPMENT	FAMIS_EQUIP
PRIORITY	FAMIS_PRIORITY
PM_NUMBER	FAMIS_PM

FAMIS_EQUIP_CONDITION_CODE

This is a catalog table used to store the codes that uniquely identify equipment conditions.

Column Name	Datatype	Null Option	Comment
EQUIP_COND	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the condition of equipment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the condition code, free-form text

Primary Key Column

EQUIP_COND

Child Table Column

EQUIP_COND

Child Table

FAMIS_EQUIP

FAMIS_EQUIP_CRITICALITY

This is a configuration table that provides the list of values and validation for equipment criticality.

Column Name	Datatype	Null Option	Comment
EQUIP_CRITICALITY	NUMBER	NOT NULL	Numeric code that uniquely identifies a ranking of how crucial the equipment is
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the criticality code, free-form text

Primary Key Column

EQUIP_CRITICALITY

Child Table Column

EQUIP_CRITICALITY

Child Table

FAMIS_EQUIP

FAMIS_EQUIP_DESCRIPTION

This is a table that stores a long description for equipment.

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Unique code used to identify this piece of equipment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	LONG	NULL	Full description of the equipment, free-form text

Primary Key Column

EQUIPMENT

Foreign Keyed Column

EQUIPMENT

Parent Table

FAMIS_EQUIP

FAMIS_EQUIP_GROUP

This is a configuration table that provides the list of values and validation for Groups on equipment.

Column Name	Datatype	Null Option	Comment
EQUIP_GROUP	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an equipment group
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the equipment group code, free-form text
ON_WEB_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the equipment group is available on the Web

Primary Key Column

EQUIP_GROUP

Child Table Column

EQUIP_GROUP

Child Table

FAMIS_EQUIP

FAMIS_EQUIP_KEYWORD

This is a configuration table that provides the list of values and validation for keywords on equipment.

Column Name	Datatype	Null Option	Comment
KEYWORD	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Keyword
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(65)	NULL	Name or brief description for the keyword, free-form text
DESCRIPTION	VARCHAR2(35)	NULL	Description of the Keyword, free-form text

Primary Key Column

KEYWORD

Child Table Column	Child Table
KEYWORD	FAMIS_KEYWORD_SPEC
KEYWORD	FAMIS_LOC_INFO_COOKIES
KEYWORD	FAMIS_EQUIP

FAMIS_EQUIP_PM

This is a detail table that stores information regarding the PM schedule established for equipment.

Column Name	Datatype	Null Option	Comment
EQUIP_PM_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the equipment PM
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_CODE_SOURCE	VARCHAR2(1)	NULL	(obsolete column)
ACTUAL_DATE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM schedule is based on a fixed due date
ASSET_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the type of asset (EQUIPMENT or FACILITY)
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that identifies the employee to whom the PM procedure is assigned
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that identifies the equipment
EST_HOURS	NUMBER	NULL	Number of hours required (estimated)
EST_USAGE_INTERVAL	VARCHAR2(1)	NULL	Flag that indicates whether the usage interval used for the PM schedule is Day ('D'), Week ('W'), Month ('M'), Year ('Y'), or none ('N')
EST_USAGE_NUMBER	NUMBER	NULL	Number of usage intervals for the PM schedule
FIXED_DUE_DATE	DATE	NULL	Date that the PM work is due, will not vary
FRI_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Friday is a valid PM work day for the FAMIS PM Scheduling process
HOLD_CP	VARCHAR2(15)	NULL	Code that identifies the capital project that must be inactive before performing the PM
HOLD_END_DATE	DATE	NULL	Date that the hold on the PM work is released
HOLD_START_DATE	DATE	NULL	Date that the hold on the PM work starts
HOLD_WO	VARCHAR2(10)	NULL	Code that identifies the work order that must be inactive before performing the PM
HOLIDAY_CALENDAR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the system holiday calendar should be considered when the PM work order is scheduled
IGNORE_CP_HOLD	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to ignore the HOLD_CP flag
IGNORE_WO_HOLD	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to ignore the HOLD_WO flag
LAST_DUE_DATE	DATE	NULL	Date the PM was last due, typically the same as LAST_SCHEDULE_DATE and LAST_START_DATE
LAST_SCHEDULE_DATE	DATE	NULL	Date the PM was last scheduled, typically the same as LAST_DUE_DATE and LAST_START_DATE
LAST_START_DATE	DATE	NULL	Date the PM was last started, typically the same as LAST_SCHEDULE_DATE and LAST_DUE_DATE
LAST_USAGE	NUMBER	NULL	Number that is the value of the previous usage reading
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
MON_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Monday is a valid PM work day for the FAMIS PM Scheduling process
NEXT_DUE_DATE	DATE	NULL	Date the PM is next due, typically the same as NEXT_SCHEDULE_DATE and NEXT_START_DATE
NEXT_SCHEDULE_DATE	DATE	NULL	Date the PM is next scheduled, typically the same as NEXT_DUE_DATE and

Column Name	Datatype	Null Option	Comment
			NEXT_START_DATE
NEXT_START_DATE	DATE	NULL	Date the PM will next be started, typically the same as NEXT_SCHEDULE_DATE and NEXT_DUE_DATE
ROUTE_ACCT_CODE_SOURCE	VARCHAR2(1)	NULL	Flag that indicates the source for the billing details for the PM Route when it is scheduled
SAT_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Saturday is a valid PM work day for the FAMIS PM Scheduling process
SEASON_FROM	VARCHAR2(6)	NULL	Month and day to begin the PM schedule, free-form text
SEASON_TO	VARCHAR2(6)	NULL	Month and day to end the PM schedule, free-form text
SUN_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Sunday is a valid PM work day for the FAMIS PM Scheduling process
THU_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Thursday is a valid PM work day for the FAMIS PM Scheduling process
TIME_BASED_ON	VARCHAR2(1)	NULL	Flag that indicates whether the PM scheduling criteria used by the FAMIS PM Scheduling process is a fixed due date ('F') or the last PM work order completion date ('C')
TIME_INTERVAL	VARCHAR2(1)	NULL	Flag that indicates whether the frequency interval used for the PM schedule is Day ('D'), Week ('W'), Month ('M'), Year ('Y'), or none ('N')
TIME_NUMBER	NUMBER	NULL	Number of time intervals for the PM schedule
TRAVEL_TIME_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not travel time should be factored in
TUE_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Tuesday is a valid PM work day for the FAMIS PM Scheduling process
USAGE_NUMBER	NUMBER	NULL	Value for the usage tolerance for usage-based PMs
USAGE_UNITS	VARCHAR2(10)	NULL	Code that identifies the unit of measure for usage-based PMs
WED_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Wednesday is a valid PM work day for the FAMIS PM Scheduling process
WEEK_1_PARTIAL	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM Work Order can be scheduled in week that has less than 7 days in the same month (e.g. the first week)
WEEK_1_VALID	VARCHAR2(1)	NULL	Flag that indicates whether or not the PM Work Order can be scheduled in the first week of a month
WEEK_2_VALID	VARCHAR2(1)	NULL	Flag that indicates whether or not the PM Work Order can be scheduled in the second week of a month
WEEK_3_VALID	VARCHAR2(1)	NULL	Flag that indicates whether or not the PM Work Order can be scheduled in the third week of a month
WEEK_4_VALID	VARCHAR2(1)	NULL	Flag that indicates whether or not the PM Work Order can be scheduled in the fourth week of a month
WEEK_LAST_VALID	VARCHAR2(1)	NULL	Flag that indicates whether or not the PM Work Order can be scheduled in the last week of a month
WO_NUMBER	VARCHAR2(10)	NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)
LAST_ACTIVE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who was the last active user
LAST_ACTIVE_DATE	DATE	NULL	Date of the last active use
LAST_INACTIVE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who was the last inactive user
LAST_INACTIVE_DATE	DATE	NULL	Date of last inactive use
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
ROUTE_ACCT_SOURCE_ID	NUMBER	NULL	Code that identifies the source for account approval
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
ROUTE_ACCT_GROUP_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the account group

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ACCT_SOURCE_ID	NUMBER	NULL	Code that identifies the account source
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
ACCT_GROUP_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the account group
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the PM is active
PM_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the PM Procedure
FREEZE_WO_EST_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not the WO estimate should be frozen (no updates allowed)

Primary Key Column

EQUIP_PM_ID

Foreign Keyed Column	Parent Table
CRAFT	FAMIS_CRAFT
EQUIPMENT	FAMIS_EQUIP
CREW	FAMIS_CREW
PM_NUMBER	FAMIS_PM
WO_NUMBER	FAMIS_REQ
EMPLOYEE	FAMIS_EMP
CP_NUMBER	FAMIS_CP
WO_NUMBER	FAMIS_REQ
ACCT_GROUP_ID	FAMIS_ACCT_GROUP
ASSET_TYPE	FAMIS_ASSET_TYPE

FAMIS_EQUIP_PM_CREW

This is a detail table that stores over-ride information for the secondary labor (crew) for the equipment PM.

Column Name	Datatype	Null Option	Comment
PM_CREW_ID	VARCHAR2(10)	NOT NULL	System-generated sequence number that uniquely identifies the equipment PM crew
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
EQUIPMENT	VARCHAR2(15)	NULL	Code that uniquely identifies an item of equipment
EST_HOURS	NUMBER	NULL	Number of required hours (estimated) for the secondary labor override
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
TASK_LIST	VARCHAR2(2000)	NULL	Description of tasks for the secondary labor override, free-form text

Primary Key Column

PM_CREW_ID

Foreign Keyed Column	Parent Table
SITE	FAMIS_BUILDING
BUILDING	
CRAFT	FAMIS_CRAFT
EQUIPMENT	FAMIS_EQUIP
CREW	FAMIS_CREW
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_SITE
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	

FAMIS_EQUIP_PM_TASK_LIST

This is a detail table that stores over-ride information for the equipment PM task list from the PM procedure.

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that uniquely identifies an item of equipment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
TASK_LIST	LONG	NULL	Description of tasks to override the standard PM procedure task list, free-form text

Primary Key Column

EQUIPMENT
PM_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
EQUIPMENT	FAMIS_EQUIP
PM_NUMBER	FAMIS_PM

FAMIS_EQUIP_READING This is a detail table that stores equipment reading information.

Column Name	Datatype	Null Option	Comment
READING_REC_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the equipment reading record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AS_FOUND_READING	NUMBER	NULL	Numeric value that was the reading taken before the work was started
COND_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type of condition
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NULL	Unique code used to identify this piece of equipment
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
PERFORMED_BY	VARCHAR2(10)	NULL	(obsolete column)
READING	NUMBER	NULL	Numeric value that was the reading taken after the work was finished
READING_DATE	DATE	NULL	Date the reading was taken
SPEC_NUMBER	NUMBER	NULL	Code that identifies the specification associated with the equipment
SPEC_NUMBER_LOWER_LIMIT	NUMBER	NULL	Numeric value for the lower tolerance limit
SPEC_NUMBER_UPPER_LIMIT	NUMBER	NULL	Numeric value for the upper tolerance limit
UM	VARCHAR2(5)	NULL	Code that uniquely identifies a unit of measure (UM) for condition types
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the Work Order, system generated when the record is scheduled (work order created)

Primary Key Column
READING_REC_ID

Foreign Keyed Column	Parent Table
COND_TYPE	FAMIS_COND_TYPE
UM	FAMIS_COND_UM
EQUIPMENT	FAMIS_EQUIP
EMPLOYEE	FAMIS_EMP
WO_NUMBER	FAMIS_REQ

FAMIS_EQUIP_SPEC

This is a detail table that stores equipment specifications.

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that uniquely identifies an item of equipment
SPEC_TYPE	VARCHAR2(25)	NOT NULL	Code that uniquely identifies the specification type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ALARM_HIGH	NUMBER	NULL	(obsolete column)
ALARM_LOW	NUMBER	NULL	(obsolete column)
CHANNEL_NUMBER	VARCHAR2(10)	NULL	(obsolete column)
COND_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type of condition
DISPLAY_ORDER	NUMBER	NULL	Numeric indicator of the order in which records are displayed
MONITOR_ID	VARCHAR2(15)	NULL	(obsolete column)
OPERATING_RANGE_HIGH	NUMBER	NULL	(obsolete column)
OPERATING_RANGE_LOW	NUMBER	NULL	(obsolete column)
SPEC_NUMBER	NUMBER	NULL	Code that identifies the specification associated with the equipment
SPEC_NUMBER_LOWER_LIMIT	NUMBER	NULL	Numeric value for the lower tolerance limit
SPEC_NUMBER_UM	VARCHAR2(5)	NULL	Code that identifies the unit of measure (UM) for the associated condition type
SPEC_NUMBER_UPPER_LIMIT	NUMBER	NULL	Numeric value for the upper tolerance limit
SPEC_TEXT	VARCHAR2(35)	NULL	Description of the specification for the equipment, free-form text

Primary Key Column

EQUIPMENT
SPEC_TYPE

Foreign Keyed Column

Foreign Keyed Column	Parent Table
COND_TYPE	FAMIS_COND_TYPE
EQUIPMENT	FAMIS_EQUIP
SPEC_TYPE	FAMIS_SPEC_TYPE

FAMIS_EQUIP_STATUS

This is a configuration table that provides the list of values and validation for the equipment status.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies a type of status for equipment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status record is active
COMMENTS	VARCHAR2(55)	NULL	Description of the type of equipment status, free-form text

Primary Key Column

STATUS

Child Table Column

Child Table

STATUS	FAMIS_EQUIP_STATUS_HISTORY
STATUS	FAMIS_EQUIP

FAMIS_EQUIP_STATUS_HISTORY

This table is used to store the details for changes of status on equipment.

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that identifies the equipment
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies a type of status for equipment
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(100)	NULL	Comments entered about the change in status
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated

Primary Key Column

ENTER_DATE
EQUIPMENT
STATUS

Foreign Keyed Column

Foreign Keyed Column	Parent Table
EQUIPMENT	FAMIS_EQUIP
STATUS	FAMIS_EQUIP_STATUS

FAMIS_EQUIP_TYPE

This is a configuration table that provides the list of values and validation for types of equipment.

Column Name	Datatype	Null Option	Comment
EQUIP_TYPE	VARCHAR2(10)	NOT NULL	Code that identifies a descriptive type for equipment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Description of the type of equipment, free-form text

Primary Key Column

EQUIP_TYPE

Child Table Column	Child Table
EQUIP_TYPE	FAMIS_LOC_INFO_COOKIES
EQUIP_TYPE	FAMIS_EQUIP

FAMIS_ERROR

This system-maintained table contains error messages from errors encountered as the JC extract/export process takes place.

Column Name	Datatype	Null Option	Comment
ERROR_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the error record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ERROR_NUMBER	NUMBER	NOT NULL	Error number associated with the message, system-generated
ERROR_MESSAGE	VARCHAR2(150)	NOT NULL	Error message text, system-generated
ENTER_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who created the record, system generated
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTITY	VARCHAR2(30)	NOT NULL	Code that uniquely identifies the entity being processed while the error occurred
OBJECT_ID	NUMBER	NOT NULL	Numeric value identifying the particular entity record being processed as the error occurred
ERROR_TYPE	VARCHAR2(30)	NOT NULL	Code that uniquely identifies the type of error that occurred, system-generated

Primary Key Column

ERROR_ID

FAMIS_ESTIMATE_DETAIL

This table is used to store the detail records in master/detail relationships for RSMMeans estimates and detailed estimates.

Column Name	Datatype	Null Option	Comment
ESTIMATE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the estimate
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BOOK	VARCHAR2(5)	NULL	Code that uniquely identifies an estimate book
CITY_INDEX	VARCHAR2(23)	NULL	Code that identifies the city index
DESCRIPTION	VARCHAR2(255)	NOT NULL	Description of the estimate, free-form text
ESTIMATE_NO	VARCHAR2(10)	NOT NULL	Code that identifies the estimate, generated from RSMMeans or entered by user
EST_EQUIPMENT	NUMBER	NULL	The Equipment associated with the estimate
EST_HOURS	NUMBER	NULL	Number of hours required (estimated)
EST_INVOICES	NUMBER	NULL	The estimated Invoice (purchase) amount
EST_LABOR	NUMBER	NULL	The estimated Labor amount
EST_LINE_ID	VARCHAR2(20)	NULL	Code that uniquely identifies the line of the estimate
EST_MATERIAL	NUMBER	NULL	The estimated Materials amount
LINE_ID	NUMBER	NULL	(obsolete column)
QUANTITY	NUMBER	NOT NULL	The Quantity associated to the estimate detail
STATE_INDEX	VARCHAR2(2)	NULL	Code that identifies the state index
UM	VARCHAR2(3)	NOT NULL	Code that identifies the associated unit of measure (UM)
ZIP_INDEX	VARCHAR2(3)	NULL	Code that identifies the ZIP/postal code index

Primary Key Column

ESTIMATE_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
ESTIMATE_ID	FAMIS_ESTIMATE_HEADER
BOOK	FAMIS_ESTIMATING_BOOK
UM	FAMIS_UM
CITY	FAMIS_RSMEANS_CITY_CODE
EST_LINE_ID	FAMIS_ESTIMATING_LINE
BOOK	

FAMIS_ESTIMATE_HEADER

This table is used to store the master records in master/detail relationships for RSMMeans estimates and detailed estimates.

Column Name	Datatype	Null Option	Comment
ESTIMATE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the estimate
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description of the estimate, free-form text
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who created the record, system generated
ESTIMATED_BY	VARCHAR2(10)	NOT NULL	Code that identifies the person who created the estimate
ESTIMATE_NO	VARCHAR2(10)	NOT NULL	Code that identifies the estimate, generated from RSMMeans or entered by user
GCM_FEES_FLAG	VARCHAR2(1)	NULL	Flag that indicates whether or not GCM fees are to be charged
PROF_FEES_FLAG	VARCHAR2(1)	NULL	Flag that indicates whether or not professional fees are to be charged
GCM_AMOUNT	NUMBER	NULL	Amount of GCM fees to be charged
PROF_FEES_AMOUNT	NUMBER	NULL	Amount of professional fees to be charged

Primary Key Column

ESTIMATE_ID

Foreign Keyed Column

EMPLOYEE

Parent Table

FAMIS_EMP

Child Table Column

ESTIMATE_NO
ESTIMATE_NO
ESTIMATE_NO
ESTIMATE_ID
ESTIMATE_ID

Child Table

FAMIS_PR_PHASE
FAMIS_PM
FAMIS_REQ
FAMIS_ESTIMATE_DETAIL
FAMIS_DEFICIENCY

FAMIS_ESTIMATING_BOOK

This is a table used for RSMMeans estimates and user defined detailed estimates.

Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(5)	NOT NULL	Code that uniquely identifies an estimate book
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description of the estimate book, free-form text
LEVEL1_TITLE	VARCHAR2(20)	NULL	Name or title for Level 1 of the estimate, free-form text
LEVEL2_TITLE	VARCHAR2(20)	NULL	Name or title for Level 2 of the estimate, free-form text
LEVEL3_TITLE	VARCHAR2(20)	NULL	Name or title for Level 3 of the estimate, free-form text
LEVEL4_TITLE	VARCHAR2(20)	NULL	Name or title for Level 4 of the estimate, free-form text
LOWEST_LEVEL	NUMBER	NOT NULL	Numeric value that identifies the lowest level defined for the estimate

Primary Key Column

BOOK

Child Table Column	Child Table
BOOK	FAMIS_ESTIMATING_LEVEL1
BOOK	FAMIS_ESTIMATE_DETAIL

FAMIS_ESTIMATING_LEVEL1

This is a table used for RSMeans estimates and user defined detailed estimates.

Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(5)	NOT NULL	Code that uniquely identifies an estimate book
LEVEL1	VARCHAR2(5)	NOT NULL	Code that identifies a user-defined or RSMeans level
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description of the estimate level, free-form text

Primary Key Column

BOOK
LEVEL1

Foreign Keyed Column	Parent Table
BOOK	FAMIS_ESTIMATING_BOOK

Child Table Column	Child Table
BOOK	FAMIS_ESTIMATING_LINE
LEVEL1	
BOOK	FAMIS_ESTIMATING_LEVEL2
LEVEL1	

FAMIS_ESTIMATING_LEVEL2

This is a table used for RSMMeans estimates and user defined detailed estimates.

Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(5)	NOT NULL	Code that uniquely identifies an estimate book
LEVEL1	VARCHAR2(5)	NOT NULL	Code that identifies a user-defined or RSMMeans level
LEVEL2	VARCHAR2(5)	NOT NULL	Code that identifies a user-defined or RSMMeans level
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description of the estimate level, free-form text

Primary Key Column

BOOK
LEVEL1
LEVEL2

Foreign Keyed Column

Foreign Keyed Column	Parent Table
BOOK	FAMIS_ESTIMATING_LEVEL1
LEVEL1	

Child Table Column

Child Table Column	Child Table
BOOK	FAMIS_ESTIMATING_LINE
LEVEL1	
LEVEL2	
BOOK	FAMIS_ESTIMATING_LEVEL3
LEVEL1	
LEVEL2	

FAMIS_ESTIMATING_LEVEL3

This is a table used for RSMMeans estimates and user defined detailed estimates.

Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(5)	NOT NULL	Code that uniquely identifies an estimate book
LEVEL1	VARCHAR2(5)	NOT NULL	Code that identifies a user-defined or RSMMeans level
LEVEL2	VARCHAR2(5)	NOT NULL	Code that identifies a user-defined or RSMMeans level
LEVEL3	VARCHAR2(6)	NOT NULL	Code that identifies a user-defined or RSMMeans level
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description of the estimate level, free-form text

Primary Key Column

BOOK
LEVEL1
LEVEL2
LEVEL3

Foreign Keyed Column

Foreign Keyed Column	Parent Table
BOOK	FAMIS_ESTIMATING_LEVEL2
LEVEL1	
LEVEL2	

Child Table Column

Child Table Column	Child Table
BOOK	FAMIS_ESTIMATING_LINE
LEVEL1	
LEVEL2	
LEVEL3	
BOOK	FAMIS_ESTIMATING_LEVEL4
LEVEL1	
LEVEL2	
LEVEL3	

FAMIS_ESTIMATING_LEVEL4

This is a table used for RSMMeans estimates and user defined detailed estimates.

Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(5)	NOT NULL	Code that uniquely identifies an estimate book
LEVEL1	VARCHAR2(5)	NOT NULL	Code that identifies a user-defined or RSMMeans level
LEVEL2	VARCHAR2(5)	NOT NULL	Code that identifies a user-defined or RSMMeans level
LEVEL3	VARCHAR2(6)	NOT NULL	Code that identifies a user-defined or RSMMeans level
LEVEL4	VARCHAR2(6)	NOT NULL	Code that identifies a user-defined or RSMMeans level
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description of the estimate level, free-form text

Primary Key Column

BOOK
LEVEL1
LEVEL2
LEVEL3
LEVEL4

Foreign Keyed Column

Foreign Keyed Column	Parent Table
BOOK	FAMIS_ESTIMATING_LEVEL3
LEVEL1	
LEVEL2	
LEVEL3	

Child Table Column

Child Table Column	Child Table
BOOK	FAMIS_ESTIMATING_LINE
LEVEL1	
LEVEL2	
LEVEL3	
LEVEL4	

FAMIS_ESTIMATING_LINE

This is a table used for the line item details of the RSMeans estimates and user defined detailed estimates.

Column Name	Datatype	Null Option	Comment
EST_LINE_ID	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the line of the estimate
BOOK	VARCHAR2(5)	NOT NULL	Code that uniquely identifies an estimate book
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(75)	NULL	Description of the estimate book, free-form text
EST_EQUIPMENT	NUMBER	NULL	Amount estimated for equipment
EST_INVOICE	NUMBER	NULL	Amount estimated for the invoice (purchase)
EST_LABOR	NUMBER	NULL	Amount estimated for labor
EST_MATERIAL	NUMBER	NULL	Amount estimated for materials
HOURS	NUMBER	NULL	Amount estimated for hours
LEVEL1	VARCHAR2(5)	NULL	Code that identifies a user-defined or RSMeans level
LEVEL2	VARCHAR2(5)	NULL	Code that identifies a user-defined or RSMeans level
LEVEL3	VARCHAR2(6)	NULL	Code that identifies a user-defined or RSMeans level
LEVEL4	VARCHAR2(6)	NULL	Code that identifies a user-defined or RSMeans level
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure

Primary Key Column

BOOK
EST_LINE_ID

Foreign Keyed Column	Parent Table
UM	FAMIS_UM
BOOK	FAMIS_ESTIMATING_LEVEL1
LEVEL1	
BOOK	FAMIS_ESTIMATING_LEVEL2
LEVEL1	
LEVEL2	
BOOK	FAMIS_ESTIMATING_LEVEL3
LEVEL1	
LEVEL2	
LEVEL3	
BOOK	FAMIS_ESTIMATING_LEVEL4
LEVEL1	
LEVEL2	
LEVEL3	
LEVEL4	

Child Table Column	Child Table
EST_LINE_ID	FAMIS_ESTIMATE_DETAIL
BOOK	

FAMIS_EXAU_CONFIG

This table stores configuration parameter details for validating external logons.

Column Name	Datatype	Null Option	Comment
PARAMETER	VARCHAR2(30)	NOT NULL	Code that uniquely identifies the external validation parameter
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
VALUE	VARCHAR2(2000)	NULL	Value assigned to the parameter
VALUE_TYPE	VARCHAR2(10)	NULL	Data type of the parameter value
COMMENTS	VARCHAR2(200)	NULL	Description for the parameter, free-form text

Primary Key Column

PARAMETER

FAMIS_EXAU_TRACE	This table contains a trace of the external logons that occur.
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Column Name	Datatype	Null Option	Comment
EXAU_ID	VARCHAR2(50)	NOT NULL	Code that uniquely identifies the external authorization
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXAU_USER	VARCHAR2(256)	NULL	Name of the external user accessing the application, system generated
USER_ID	VARCHAR2(30)	NULL	ORACLE username under which the external user is accessing the application, system generated
AUTH_TIME	DATE	NULL	Date/timestamp of the authorized entry, system generated
LOGON_TIME	DATE	NULL	Date/timestamp of the user login, system generated
LAST_REQUEST	DATE	NULL	Date/timestamp of the last request during this logon, system generated
LOGOFF_TIME	DATE	NULL	Date/timestamp of the session logoff, system generated

Primary Key Column
EXAU_ID

FAMIS_EXPORT_DETAIL

This table associates the Job Cost extract process with the JC export process.

Column Name	Datatype	Null Option	Comment
EXPORT_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the export process
EXTRACT_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the extract process
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

EXPORT_ID
EXTRACT_ID

Foreign Keyed Column	Parent Table
EXPORT_ID	FAMIS_JC_EXPORT_PROCESS
EXTRACT_ID	FAMIS_JC_EXTRACT_PROCESS

FAMIS_EXPORT_DIR

This is a configuration table to store the export directory details for FAMIS interfaces.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXP_LOC	VARCHAR2(50)	NULL	Text string that identifies the export file location, free-form text
EXP_SCRP	VARCHAR2(50)	NULL	Text string that identifies the export script, free-form text
SQL_LOCAT	VARCHAR2(50)	NULL	Text string that identifies the export SQL location, free-form text

FAMIS_FAC_PM_TASK_LIST

This is a detail table that stores over-ride information for the Facility PM task list from the PM procedure.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SITE	VARCHAR2(10)	NULL	Code that identifies a site
TASK_LIST	LONG	NULL	Description of tasks to override the standard PM procedure task list, free-form text

Primary Key Column

PM_NUMBER

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE
SITE	FAMIS_BUILDING
BUILDING	
FLOOR	FAMIS_FLOOR
SITE	
BUILDING	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
PM_NUMBER	FAMIS_PM

FAMIS_FACILITY_PM

This is a detail table that stores information regarding the PM schedule established for facilities.

Column Name	Datatype	Null Option	Comment
FACIL_PM_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the facility PM
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_CODE_SOURCE	VARCHAR2(1)	NULL	Flag that indicates whether the source for the PM billing details is the PM and facility are linked to create the schedule ('A'), building ('B'), room ('R'), or PM Procedure ('P')
ACTUAL_DATE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM schedule is based on a fixed due date
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that identifies the employee to whom the PM procedure is assigned
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
ENTER_DATE	DATE	NULL	Date the record was created, system generated
EST_HOURS	NUMBER	NULL	Number of hours required (estimated)
FIXED_DUE_DATE	DATE	NULL	Date that the PM work is due, permanent value that does not vary
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
FRI_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Friday is a valid PM work day for the FAMIS PM Scheduling process
HOLIDAY_CALEDAR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the system holiday calendar should be considered when the PM work order is scheduled
LAST_DUE_DATE	DATE	NULL	Date the PM was last due, typically the same as LAST_SCHEDULE_DATE and LAST_START_DATE
LAST_PM_DATE	DATE	NULL	(obsolete column)
LAST_SCHEDULE_DATE	DATE	NULL	Date the PM was last scheduled, typically the same as LAST_DUE_DATE and LAST_START_DATE
LAST_START_DATE	DATE	NULL	Date the PM was last started, typically the same as LAST_SCHEDULE_DATE and LAST_DUE_DATE
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MON_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Monday is a valid PM work day for the FAMIS PM Scheduling process
NEXT_DUE_DATE	DATE	NULL	Date the PM is next due, typically the same as NEXT_SCHEDULE_DATE and NEXT_START_DATE
NEXT_PM_DATE	DATE	NULL	(obsolete column)
NEXT_SCHEDULE_DATE	DATE	NULL	Date the PM is next scheduled, typically the same as NEXT_DUE_DATE and NEXT_START_DATE
NEXT_START_DATE	DATE	NULL	Date the PM will next be started, typically the same as NEXT_SCHEDULE_DATE and NEXT_DUE_DATE
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SAT_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Saturday is a valid PM work day for the FAMIS PM Scheduling process
SEASON_FROM	VARCHAR2(6)	NULL	Month and day to begin the PM schedule, free-form text
SEASON_TO	VARCHAR2(6)	NULL	Month and day to end the PM schedule, free-form text
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site
SUN_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Sunday is a valid PM work day for the FAMIS PM Scheduling process
THU_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Thursday is a valid PM work day for the FAMIS PM Scheduling process

Column Name	Datatype	Null Option	Comment
TIME_BASED_ON	VARCHAR2(1)	NULL	Flag that indicates whether the PM scheduling criteria used by the FAMIS PM Scheduling process is a fixed due date ('F') or the last PM work order completion date ('C')
TIME_INTERVAL	VARCHAR2(1)	NULL	Flag that indicates whether the interval of frequency is Day ('D'), Week ('W'), Month ('M'), Year ('Y'), or none ('N')
TIME_NUMBER	NUMBER	NULL	Quantity of time intervals that apply
TUE_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Tuesday is a valid PM work day for the FAMIS PM Scheduling process
WED_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Wednesday is a valid PM work day for the FAMIS PM Scheduling process
WEEK_1_PARTIAL	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM Work Order can be scheduled in week that has less than 7 days in the same month (e.g. the first week)
WEEK_1_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM Work Order can be scheduled in the first week of a month
WEEK_2_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM Work Order can be scheduled in the second week of a month
WEEK_3_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM Work Order can be scheduled in the third week of a month
WEEK_4_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM Work Order can be scheduled in the fourth week of a month
WEEK_LAST_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PM Work Order can be scheduled in the last week of a month
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the work order, system generated when the record is scheduled (work order created)
ZONE	VARCHAR2(10)	NULL	Code that uniquely identifies a zone
LAST_ACTIVE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who was the last active user
LAST_ACTIVE_DATE	DATE	NULL	Date of the last active use
LAST_INACTIVE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who was the last inactive user
LAST_INACTIVE_DATE	DATE	NULL	Date of the last inactive use
ACCT_SEGMENT1	VARCHAR2(30)	NULL	(obsolete column)
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ACCT_SEGMENT2	VARCHAR2(30)	NULL	(obsolete column)
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
ACCT_SEGMENT3	VARCHAR2(30)	NULL	(obsolete column)
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
ACCT_SEGMENT4	VARCHAR2(30)	NULL	(obsolete column)
ACCT_SOURCE_ID	NUMBER	NULL	Code that identifies the account source
ACCT_SEGMENTS5	VARCHAR2(30)	NULL	(obsolete column)
ACCT_GROUP_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the account group
ACCT_SEGMENT6	VARCHAR2(30)	NULL	(obsolete column)
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the PM is active
PM_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the PM Procedure
FREEZE_WO_EST_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not the WO estimate should be frozen (no updates allowed)
ASSET_CLASS_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies an asset class

Primary Key Column

FACIL_PM_ID

Foreign Keyed Column	Parent Table
CRAFT	FAMIS_CRAFT
PM_NUMBER	FAMIS_PM
ZONE	FAMIS_ZONE
FLOOR	FAMIS_FLOOR
SITE	
BUILDING	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
EMPLOYEE	FAMIS_EMP
WO_NUMBER	FAMIS_REQ
SITE	FAMIS_SITE
CREW	FAMIS_CREW
ACCT_GROUP_ID	FAMIS_ACCT_GROUP
ASSET_CLASS_ID	FAMIS_ASSET_CLASS

FAMIS_FIC_CONFIG

This is the system configuration table for FAMIS Inventory Control. It is included in the FMM installation due to the overlap in module functions.

Column Name	Datatype	Null Option	Comment
UNIQUE_PK	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not integrity is enforced by a unique primary key
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FREIGHT_LIMIT	NUMBER	NULL	Monetary value that is the maximum freight amount for purchases
FY_FROM_DAY	VARCHAR2(2)	NULL	2-digit number for the first day of the fiscal year
FY_FROM_MON	VARCHAR2(2)	NULL	2-digit number for the first month of the fiscal year
INS_REQUESTOR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not new Requestor records should be inserted based on FIC processes (e.g. Supply Issue)
ISSUE_NO	NUMBER	NULL	Numeric value for the next, system-generated issue number; maintained by the Issue form but can be reset by administrator
ISSUE_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated issue numbers, free-form text
LOT_LENGTH	NUMBER	NULL	User-defined maximum length for (part) lot numbers
LOT_NUMBER	NUMBER	NULL	Numeric value for the next, system-generated lot number; maintained by the Lot form but can be reset by administrator
LOT_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated (part) lot numbers, free-form text
PART_NO	NUMBER	NULL	Numeric value for the next, system-generated part number; maintained by the Part form but can be reset by administrator
PART_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated part numbers, free-form text
PO_LENGTH	NUMBER	NULL	User-defined maximum length for purchase order numbers
PO_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated purchase order numbers, free-form text
PREQ_NO	NUMBER	NULL	Numeric value for the next, system-generated purchase request number; maintained by the Request form but can be reset by administrator
PREQ_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated purchase requisition numbers, free-form text
PRICE_ADJ_TYPE	VARCHAR2(10)	NULL	Code that identifies a default type for part price adjustments
QTY_ADJ_TYPE	VARCHAR2(10)	NULL	Code that identifies a default type for part quantity adjustments
REC_NO	NUMBER	NULL	Numeric value for the next, system-generated receipt number; maintained by the Receipt form but can be reset by administrator
REC_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated receipt numbers, free-form text
SRET_NO	NUMBER	NULL	(obsolete column)
SRET_PREFIX	VARCHAR2(3)	NULL	(obsolete column)
TOLERANCE_AMT	NUMBER	NULL	Monetary value for the maximum acceptable invoice variance
TOLERANCE_DESC	VARCHAR2(55)	NULL	Description of the acceptable variance on invoices, free-form text
TOLERANCE_PERCENT	NUMBER	NULL	Percent for the maximum acceptable invoice variance
TRANSFER_NO	NUMBER	NULL	Numeric value for the next, system-generated transfer number; maintained by the Transfer form but can be reset by administrator
TRANSFER_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated transfer numbers, free-form text
UPD_REQUESTOR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Requestor records should be updated based on FIC processes (e.g. Supply Issue)
VEN_VOUCHER_LENGTH	NUMBER	NULL	User-defined maximum length for vendor voucher numbers
VEN_VOUCHER_PREFIX	VARCHAR2(3)	NULL	User-defined prefix for system-generated vendor voucher numbers, free-form text
VOUCHER_NO_LENGTH	NUMBER	NULL	(obsolete column, moved to FAMIS_FMM_CONFIG)
VOUCHER_NO_PREFIX	VARCHAR2(3)	NULL	(obsolete column, moved to FAMIS_FMM_CONFIG)
WAREHOUSE	VARCHAR2(10)	NULL	Code that identifies the warehouse used by default

Primary Key Column
UNIQUE_PK

Foreign Keyed Column	Parent Table
WAREHOUSE	FAMIS_WAREHOUSE
ADJ_TYPE	FAMIS_ADJ_TYPE

FAMIS_FLOOR

This is a configuration and detail table that provides the list of values and validation for floors.

Column Name	Datatype	Null Option	Comment
FLOOR_BILLING_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies this record for billing purposes
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the floor is active
BUILDING	VARCHAR2(10)	NOT NULL	Code that identifies a building, must be unique for the site
CAD_DRAWING	VARCHAR2(200)	NULL	Name of the CAD drawing associated to the floor
CORE_SQFT	NUMBER	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(35)	NULL	Description of the floor, free-form text
FLOOR	VARCHAR2(10)	NOT NULL	Code that identifies a floor, must be unique for the building
GROSS_SQFT	NUMBER	NULL	Gross area measurement of the floor
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site
IMAGE_NAME	VARCHAR2(20)	NULL	(obsolete column)
WEB_IMAGE	VARCHAR2(1)	NULL	(obsolete column)
DWF	VARCHAR2(20)	NULL	File name (.dwf) for the drawing associated with the floor
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
AVAIL_DATE	DATE	NULL	Date the floor is available
CARPETED_SQFT	NUMBER	NULL	Area measurement of carpeted section of the floor, populated for the floor if the source is designated as the floor-level
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
FLOOR_ID	VARCHAR2(9)	NULL	(obsolete column)
FLOOR_TYPE	VARCHAR2(10)	NULL	Code that identifies the descriptive type for the floor
INTERIOR_SQFT	NUMBER	NULL	Interior area measurement of the floor
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NON_CARPETED_SQFT	NUMBER	NULL	Area measurement of uncarpeted section of the floor, populated for the floor if the source is designated as the floor-level
NON_USABLE_SQFT	NUMBER	NULL	(obsolete column)
OWNED	VARCHAR2(10)	NULL	Code that identifies the possession type (e.g. owned, leased) for the floor
PLAN_ID	VARCHAR2(9)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
SQFT1	NUMBER	NULL	Area measurement for a user-defined category for the floor
SQFT2	NUMBER	NULL	Area measurement for a user-defined category for the floor
SQFT3	NUMBER	NULL	Area measurement for a user-defined category for the floor
SQFT4	NUMBER	NULL	Area measurement for a user-defined category for the floor
SQFT5	NUMBER	NULL	Area measurement for a user-defined category for the floor
SQR_FEET_SOURCE	VARCHAR2(1)	NULL	R/F/B flag that indicates whether area measurement is to be rolled up based on the Room, Floor or Building
STATUS	VARCHAR2(10)	NULL	Code that identifies the status of the floor
USABLE_SQFT	NUMBER	NULL	(obsolete column)
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Primary Key Column

FLOOR_BILLING_ID

Foreign Keyed Column

Parent Table

SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_SITE
FLOOR_TYPE	FAMIS_FLOOR_TYPE
OWNED	FAMIS_FLOOR_OWNERSHIP
STATUS	FAMIS_FAC_STATUS

Child Table Column

Child Table

SITE	FAMIS_PR_PHASE
BUILDING	
FLOOR	
FLOOR_ID	FAMIS_ZONE_PICK
FLOOR	FAMIS_FACILITY_PM
SITE	
BUILDING	
SITE	FAMIS_WQ_STORE
BUILDING	
FLOOR	
SITE	FAMIS_LOCK_HISTORY
BUILDING	
FLOOR	
FLOOR	FAMIS_CAD_WEB_REQUEST
SITE	
BUILDING	
SITE	FAMIS_PM_SCHED_ERROR

Child Table Column	Child Table
BUILDING	
FLOOR	
FLOOR_ID	FAMIS_STACK_GRPFLR_SUMMARY
FLOOR_ID	FAMIS_PLAN_ZONE_ID
SITE	FAMIS_LOCK_KEY
BUILDING	
FLOOR	
FLOOR_ID	FAMIS_PLAN_GRPFLR_SUMMARY
SITE	FAMIS_LOC_INFO_COOKIES
BUILDING	
FLOOR	
FLOOR_ID	FAMIS_PLAN_GROUP_FLOOR
FLOOR	FAMIS_FAC_PM_TASK_LIST
SITE	
BUILDING	
SITE	FAMIS_FUNCTION_USE
BUILDING	
FLOOR	
SITE	FAMIS_SWO_LOCATIONS
BUILDING	
FLOOR	
SITE	FAMIS_ROOM
BUILDING	
FLOOR	
SITE	FAMIS_CP_LOCATIONS
BUILDING	
FLOOR	
SITE	FAMIS_LOC_COOKIES
BUILDING	
FLOOR	
FLOOR	FAMIS_EQUIP_PM_CREW
SITE	
BUILDING	
SITE	FAMIS_PM_CREW
BUILDING	
FLOOR	
FLOOR	FAMIS_COOKIES
SITE	
BUILDING	
SITE	FAMIS_EQUIP
BUILDING	
FLOOR	
SITE	FAMIS_WEB_LOC_DEFAULT
BUILDING	
FLOOR	
SITE	FAMIS_SWO_LOCATION_ACCOUNTS
BUILDING	
FLOOR	
SITE	FAMIS_REQ
BUILDING	
FLOOR	
SITE	FAMIS_PR

Child Table Column	Child Table
BUILDING	
FLOOR	
SITE	FAMIS_PM_CREW_INCLUDE
BUILDING	
FLOOR	
SITE	FAMIS_LOCK_CHANGE_HISTORY
BUILDING	
FLOOR	
SITE	FAMIS_TEMP_INT
BUILDING	
FLOOR	
FLOOR_ID	FAMIS_STACK_GROUP_FLOOR
SITE	FAMIS_SPACE_CONTACT
BUILDING	
FLOOR	
FLOOR	FAMIS_CP
SITE	
BUILDING	
SITE	FAMIS_NOTE
BUILDING	
FLOOR	
SITE	FAMIS_LOCK
BUILDING	
FLOOR	
SITE	FAMIS_GRS_QUEUE
BUILDING	
FLOOR	
SITE	FAMIS_GRS_REPORT
BUILDING	
FLOOR	

FAMIS_FMM_CONFIG This table stores system configuration parameter details.

Column Name	Datatype	Null Option	Comment
UNIQUE_PK	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not integrity is enforced by a unique primary key
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCOUNT_SEGMENT_SEPARATOR	VARCHAR2(1)	NULL	Single character to separate (delimit) account segment elements when displayed as one data field
ACCOUNT_SOURCE	VARCHAR2(10)	NULL	(obsolete column)
AP_LEAD_DAYS	NUMBER	NULL	(obsolete column)
BLAT_PATH	VARCHAR2(1000)	NULL	Path for the Blat email functions, free-form text
BOM_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated BOM IDs
BOM_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated BOM IDs, free-form text
CC_CREW_AUTH	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to restrict credit card invoice charges based on crew
CP_ACCT_GROUP_ID	NUMBER	NULL	Identification number for the CP account group
CP_NUMBER_LENGTH	NUMBER	NULL	Number of the code that uniquely identifies a capital project
CP_NUMBER_PREFIX	VARCHAR2(3)	NULL	Prefix of the code that uniquely identifies a capital project
CP_STATUS	VARCHAR2(10)	NULL	The status of the Capital Project
CP_TYPE	VARCHAR2(20)	NULL	The type of the Capital Project
DATE_FORMAT	VARCHAR2(30)	NULL	User-specified format for date fields
DEF_REPORT_SITE	VARCHAR2(80)	NULL	Report server URL to be used for printing purchase orders by default
EMAIL_FROM	VARCHAR2(1000)	NULL	User-defined email address for the sender when email functions are used, free-form text
ENCUMBER_ACCT_SEGMENT1	VARCHAR2(25)	NULL	(obsolete column)
ENCUMBER_ACCT_SEGMENT2	VARCHAR2(25)	NULL	(obsolete column)
ENCUMBER_ACCT_SEGMENT3	VARCHAR2(25)	NULL	(obsolete column)
ENCUMBER_ACCT_SEGMENT4	VARCHAR2(25)	NULL	(obsolete column)
ENCUMBER_ACCT_SEGMENT5	VARCHAR2(25)	NULL	(obsolete column)
ENCUMBER_ACCT_SEGMENT6	VARCHAR2(25)	NULL	(obsolete column)
EQUIP_CREW_AUTH	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to restrict equipment charges based on crew
EQUIP_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated Equipment Numbers
EQUIP_PREFIX	VARCHAR2(5)	NULL	Value that is the user-defined prefix for system-generated Equipment Numbers, free-form text
EXPENSE_ACCT_SEGMENT1	VARCHAR2(25)	NULL	(obsolete column)
EXPENSE_ACCT_SEGMENT2	VARCHAR2(25)	NULL	(obsolete column)
EXPENSE_ACCT_SEGMENT3	VARCHAR2(25)	NULL	(obsolete column)
EXPENSE_ACCT_SEGMENT4	VARCHAR2(25)	NULL	(obsolete column)
EXPENSE_ACCT_SEGMENT5	VARCHAR2(25)	NULL	(obsolete column)
EXPENSE_ACCT_SEGMENT6	VARCHAR2(25)	NULL	(obsolete column)
EXPORT_FILE_NAME	VARCHAR2(20)	NULL	Filename to be generated by AP export process
EXPORT_FILE_LOCATION	VARCHAR2(50)	NULL	Location (path) to which the AP export file is to be generated
FIRST_DAY	VARCHAR2(9)	NULL	User-specified day that begins the work week, free-form text

Column Name	Datatype	Null Option	Comment
GATEWAY	VARCHAR2(1000)	NULL	Value that is the user-defined gateway for email functions, free-form text
GENERATE_SR_NUMBER	VARCHAR2(1)	NULL	Y/N flag that indicates whether a separate SR number should be generated for service requests or the standard WO number be used
GRACE_DAYS	NUMBER	NULL	Number of days after a work order has been closed to allow additional labor charges
GRACE_DAYS_EQUIP	NUMBER	NULL	Number of days after a work order has been closed to allow additional equipment charges
GRACE_DAYS_INVOICE	NUMBER	NULL	Number of days after a work order has been closed to allow additional invoice charges
GRACE_DAYS_MATERIAL	NUMBER	NULL	Number of days after a work order has been closed to allow additional material charges
INVOICE_ACCT_SEGMENT1	VARCHAR2(25)	NULL	(obsolete column)
INVOICE_ACCT_SEGMENT2	VARCHAR2(25)	NULL	(obsolete column)
INVOICE_ACCT_SEGMENT3	VARCHAR2(25)	NULL	(obsolete column)
INVOICE_ACCT_SEGMENT4	VARCHAR2(25)	NULL	(obsolete column)
INVOICE_ACCT_SEGMENT5	VARCHAR2(25)	NULL	(obsolete column)
INVOICE_ACCT_SEGMENT6	VARCHAR2(25)	NULL	(obsolete column)
INVOICE_ADDRESS1	VARCHAR2(80)	NULL	Address of the Invoice Department used for invoicing processes, free-form text
INVOICE_ADDRESS2	VARCHAR2(80)	NULL	Address of the Invoice Department used for invoicing processes, free-form text
INVOICE_ADDRESS3	VARCHAR2(80)	NULL	Address of the Invoice Department used for invoicing processes, free-form text
INV_CREW_AUTH	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to restrict invoice charges based on crew
ISSUE_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated maintenance issue numbers
ISSUE_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated maintenance issue numbers, free-form text
LAB_CREW_AUTH	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to restrict labor charges based on crew
LAST_DAY	VARCHAR2(9)	NULL	User-specified work week end day, free-form text
LOG_PATH	VARCHAR2(1000)	NULL	Path for the email log file, free-form text
MAT_CREW_AUTH	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to restrict material charges based on crew
MC_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated miscellaneous cost numbers
MC_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated miscellaneous cost numbers, free-form text
MD_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated material document numbers
MD_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated material document numbers, free-form text
OAS_URL	VARCHAR2(100)	NULL	URL for the report server entered on the Web Configuration form, free-form text
PA_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated purchase agreement numbers
PA_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated purchase agreement numbers, free-form text
PM_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated PM numbers

Column Name	Datatype	Null Option	Comment
PM_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated PM numbers, free-form text
PO_DEPT_ADDRESS1	VARCHAR2(80)	NULL	Address of the PO Department used for purchasing processes, free-form text
PO_DEPT_ADDRESS2	VARCHAR2(80)	NULL	Address of the PO Department used for purchasing processes, free-form text
PO_DEPT_ADDRESS3	VARCHAR2(80)	NULL	Address of the PO Department used for purchasing processes, free-form text
PO_FOOTER_NOTE	VARCHAR2(255)	NULL	Text for PO footer on purchasing reports, free-form text
PO_HEADER_NOTE	VARCHAR2(255)	NULL	Text for PO header on purchasing reports, free-form text
PO_TITLE	VARCHAR2(100)	NULL	Text for PO title on purchasing reports, free-form text
PREQ_NO	NUMBER	NULL	Number that is the user-defined field length for system-generated purchase requisition numbers
PREQ_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated purchase requisition IDs, free-form text
PR_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated project numbers
PR_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated project numbers, free-form text
REPORTS_SERVER	VARCHAR2(100)	NULL	Name of the Oracle Report Server entered on the Web Configuration form
RESERVE_PARTS	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not parts should be reserved
SITE	VARCHAR2(10)	NULL	Code that identifies the site to use as the system default
SR_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated service request numbers
SR_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated service request numbers, free-form text
SWO_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated standing work order numbers
SWO_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated standing work order numbers, free-form text
TIME_FORMAT	VARCHAR2(15)	NULL	User-specified format for time fields
VOUCH_CREW_AUTH	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to restrict material charges based on crew
WALLET_DIRECTORY	VARCHAR2(200)	NULL	
WALLET_PSWD	VARCHAR2(30)	NULL	
WAREHOUSE	VARCHAR2(10)	NULL	Code that identifies the warehouse to be used as the default
WO_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated work order numbers
WO_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated work order numbers, free-form text
VOUCHER_NO_PREFIX	VARCHAR2(3)	NULL	Value that is the user-defined prefix for system-generated voucher numbers, free-form text
VOUCHER_NO_LENGTH	NUMBER	NULL	Number that is the user-defined field length for system-generated voucher numbers
DEF_PURCHASE_TYPE	VARCHAR2(10)	NULL	Code that identifies the purchase type to be used by default
AUDIT_PLACED_PO_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not an audit record should be produced upon placing a PO
SMTP_DOMAIN	VARCHAR2(256)	NULL	Domain of the email server
SMTP_PORT	NUMBER	NULL	Port used by the email server
MANDATORY_FACPM_CREW_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not Crew is to be mandatory on Facility PM Scheduling

Column Name	Datatype	Null Option	Comment
MANDATORY_FACPM_SITE_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not Site is to be mandatory on Facility PM Scheduling
MANDATORY_EQUIPPM_CREW_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not Crew is to be mandatory on Equipment PM Scheduling
MANDATORY_EQUIPPM_SITE_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not Site is to be mandatory on Equipment PM Scheduling
DEFAULT_LABOR_DATE	VARCHAR2(10)	NULL	Date to be displayed by default on the labor form: Current Date, Previous Work Date, First Date of Work Week or Last Date of Work Week
PRINT_WO_BARCODE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not barcode should be printed on work orders
PO_DEPARTMENT	VARCHAR2(80)	NULL	Name of the default PO Department used for purchasing processes, free-form text
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
INVOICE_DEPARTMENT	VARCHAR2(80)	NULL	Name of the default Invoice Department used for invoicing processes, free-form text
GRACE_DAYS_MISC_COST	NUMBER	NULL	Number of days after a work order has been closed to allow additional miscellaneous cost charges
DATE_ORDER	VARCHAR2(1)	NOT NULL	Flag that indicates whether the numbers for dates are entered in Day/Month ('D') or Month/Day ('M') order
DEF_EMAIL_PSWD	VARCHAR2(30)	NULL	Encrypted default password to be used for email validation
ENVID	VARCHAR2(30)	NULL	Environment ID; user-defined ID of the hosted server

Primary Key Column

UNIQUE_PK

Foreign Keyed Column	Parent Table
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
SITE	FAMIS_SITE
WAREHOUSE	FAMIS_WAREHOUSE
PURCHASE_TYPE	FAMIS_PURCHASE_TYPE
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3

FAMIS_FMM_SITE_CONFIG

This is the table that stores the configuration details for each site.

Column Name	Datatype	Null Option	Comment
SITE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a site
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_SEGMENT1	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT2	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT3	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT4	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT5	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT6	VARCHAR2(25)	NULL	(obsolete column)
PLAN_FRI_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Friday is a valid planning day for work orders
PLAN_MON_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Monday is a valid planning day for work orders
PLAN_SAT_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Saturday is a valid planning day for work orders
PLAN_SUN_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Sunday is a valid planning day for work orders
PLAN_THU_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Thursday is a valid planning day for work orders
PLAN_TUE_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Tuesday is a valid planning day for work orders
PLAN_WED_VALID	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not Wednesday is a valid planning day for work orders

Primary Key Column

SITE

Foreign Keyed Column	Parent Table
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
SITE	FAMIS_SITE

FAMIS_FORM	This table is used to store the file names and form names used in the FAMIS application.
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Column Name	Datatype	Null Option	Comment
FILENAME	VARCHAR2(300)	NOT NULL	Name of the file for a FAMIS form, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FORMNAME	VARCHAR2(300)	NOT NULL	Name on the FAMIS form, free-form text

Primary Key Column
FILENAME

Child Table Column	Child Table
FILENAME	FAMIS_REPORT_MENU

FAMIS_FREIGHT_TERM

This is a configuration table that provides the list of values and validation for freight terms.

Column Name	Datatype	Null Option	Comment
FREIGHT	VARCHAR2(10)	NOT NULL	Code that uniquely identifies freight terms
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the freight terms, free-form text

Primary Key Column

FREIGHT

Child Table Column	Child Table
FREIGHT	FAMIS_PO
FREIGHT	FAMIS_VENDOR

FAMIS_GROUP

This is a configuration table that stores Group data. The Groups flagged as being Departments are used as the list of values and validation for DEPARTMENT.

Column Name	Datatype	Null Option	Comment
GROUP_BILLING_ID	NUMBER	NOT NULL	System-generated sequence number that identifies this group for billing
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AVAIL_SQFT	NUMBER	NULL	(obsolete column)
COLOR_B	NUMBER	NULL	(obsolete column)
COLOR_G	NUMBER	NULL	(obsolete column)
COLOR_R	NUMBER	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(35)	NULL	Description or long name of the group, free-form text
FILL_CODE	VARCHAR2(20)	NULL	Code that identifies the color/hatch pattern to be used by AutoCAD interfaces in graphical displays
GREY_COLOR	NUMBER	NULL	(obsolete column)
GROUP_ID	VARCHAR2(9)	NOT NULL	Code that uniquely identifies the group in combination with Level_No
GROUP_MGR	VARCHAR2(20)	NULL	Name of the manager for the group, free-form text
GROUP_NAME	VARCHAR2(15)	NULL	Name of the group, free-form text
HATCH_COLOR	NUMBER	NULL	(obsolete column)
HATCH_PATTERN	VARCHAR2(8)	NULL	(obsolete column)
HATCH_SCALE	NUMBER	NULL	(obsolete column)
HEADCOUNT	NUMBER	NULL	Calculated total of personnel assigned to the group
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
HEGIS_CODE	VARCHAR2(25)	NULL	Code that identifies the HEGIS code associated with the group
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
IS_DEPT	VARCHAR2(1)	NULL	Flag that indicates whether or not the group is a department
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
LEVEL_NO	NUMBER	NOT NULL	Code that uniquely identifies the group in combination with Group_ID
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
MIN_SQFT	NUMBER	NULL	Minimum area measurement to which the group is assigned
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
PLAN_ID	VARCHAR2(9)	NULL	(obsolete column)
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
REPORTS_TO	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No

Primary Key Column

GROUP_BILLING_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
FILL_CODE	FAMIS_CAD_FILLS
GROUP_ID	FAMIS_GROUP
HEGIS_CODE	FAMIS_HEGIS_CODE
LEVEL_NO	FAMIS_LEVEL

Child Table Column

Child Table Column	Child Table
GROUP_ID	FAMIS_PO
GROUP_ID	FAMIS_ROOM_ALLOC_FUNCTION

Child Table Column	Child Table
GROUP_ID	FAMIS_KEY_ISSUE_AUTH
GROUP_ID	FAMIS_EMP_GROUP
GROUP_ID	FAMIS_REQUESTOR
GROUP_ID	FAMIS_ROOM_ALLOC_GROUP
GROUP_ID	FAMIS_KREQ
GROUP_ID	FAMIS_JC_EXTRACT_PROCESS
GROUP_ID	FAMIS_KEY_APPROVAL
GROUP_ID	FAMIS_STACK_GRPFLR_SUMMARY
GROUP_ID	FAMIS_ROOM_ALLOC_EMP
GROUP_ID	FAMIS_LOC_INFO_COOKIES
GROUP_ID	FAMIS_EMP_GROUP_HISTORY
GROUP_BILLING_ID	FAMIS_KEY_ACCTS_COOKIE
GROUP_ID	FAMIS_PLAN_GROUP_FLOOR
GROUP_ID	FAMIS_FUNCTION_USE
GROUP_ID	FAMIS_PM
GROUP_ID	FAMIS_PLAN_GROUP_PICK
GROUP_ID	FAMIS_ROOM
GROUP_ID	FAMIS_LOC_COOKIES
GROUP_ID	FAMIS_EQUIP
GROUP_ID	FAMIS_REQ
GROUP_ID	FAMIS_PR
GROUP_ID	FAMIS_ISSUE_HEADER
GROUP_ID	FAMIS_MISSING_NID
GROUP_ID	FAMIS_ROOM_OCCUPIER
GROUP_ID	FAMIS_KEY_ISSUE
GROUP_ID	FAMIS_STACK_GROUP_FLOOR
GROUP_ID	FAMIS_KEY_AUTHORIZER
GROUP_ID	FAMIS_STACK_GROUP
GROUP_ID	FAMIS_ROOM_HISTORY
GROUP_ID	FAMIS_ROOM_ALLOC_API
GROUP_ID	FAMIS_JC_EXTRACT
GROUP_ID	FAMIS_GROUP
GROUP_ID	FAMIS_SS_USER_NAME
GROUP_ID	FAMIS_CP
GROUP_ID	FAMIS_CREW
GROUP_BILLING_ID	FAMIS_PLAN_GROUP
GROUP_ID	FAMIS_PLAN_GROUP
GROUP_ID	FAMIS_EMP
GROUP_ID	FAMIS_GROUP_NID

FAMIS_GROUP_NID

This is a configuration table that provides the list of values and validation for the codes that define group hierarchy.

Column Name	Datatype	Null Option	Comment
GROUP_ID	VARCHAR2(9)	NOT NULL	Code that uniquely identifies the group in combination with Level_No
NID	VARCHAR2(80)	NOT NULL	Code that identifies a hierarchical relationship between groups, system generated by FAMIS_NID_INIT procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

GROUP_ID

Foreign Keyed Column

GROUP_ID

Parent Table

FAMIS_GROUP

Child Table Column

GROUP_ID

NID

GROUP_ID

NID

GROUP_ID

NID

GROUP_ID

NID

Child Table

FAMIS_EMP_GROUP

FAMIS_ROOM

FAMIS_REQ

FAMIS_ROOM_OCCUPIER

FAMIS_HEGIS_CODE

This is a configuration table that provides the list of values and validation for Higher Education General Information Survey (HEGIS) codes.

Column Name	Datatype	Null Option	Comment
HEGIS_CODE	VARCHAR2(25)	NOT NULL	Code that identifies a Higher Education General Information Survey (HEGIS) designation
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description or name of the HEGIS code, free-form text
FILL_CODE	VARCHAR2(20)	NULL	Code that identifies the color/hatch pattern to be used by AutoCAD interfaces in graphical displays

Primary Key Column

HEGIS_CODE

Foreign Keyed Column

FILL_CODE

Parent Table

FAMIS_CAD_FILLS

Child Table Column

HEGIS_CODE

Child Table

FAMIS_GROUP

FAMIS_HELP

This is the table used to store the topics available in FAMIS Online help.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FORM_FILE	VARCHAR2(8)	NULL	Name of the file for the FAMIS form
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
TEXT	LONG	NULL	Free-form help text
TOPIC	VARCHAR2(60)	NULL	Uniquely identifies the Topic
WINDOW	VARCHAR2(20)	NULL	The FAMIS Window name

FAMIS_HOLDER_CODE

This is a configuration table that is used to store information used as the list of values and validation for key holder codes.

Column Name	Datatype	Null Option	Comment
HOLDER_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the key holder
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(35)	NULL	Description of the holder code, free-form text
INTERVAL	NUMBER	NULL	Time interval established for the holder code

Primary Key Column

HOLDER_CODE

Child Table Column	Child Table
HOLDER_CODE	FAMIS_REQUESTOR
HOLDER_CODE	FAMIS_KREQ
HOLDER_CODE	FAMIS_HOOK_ISSUE
HOLDER_CODE	FAMIS_KEY_ISSUE

FAMIS_HOLIDAY_CALENDAR

This is a configuration table that associates holidays to a resource calendar.

Column Name	Datatype	Null Option	Comment
CALENDAR_NAME	VARCHAR2(50)	NOT NULL	Code that uniquely identifies the Holiday Calendar
HOLIDAY_DATE	DATE	NOT NULL	Date that uniquely identifies the Holiday
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the Holiday Calendar, free-form text

Primary Key Column

CALENDAR_NAME
HOLIDAY_DATE

Foreign Keyed Column

Foreign Keyed Column	Parent Table
HOLIDAY_DATE	FAMIS_HOLIDAYS
CALENDAR_NAME	FAMIS_RESOURCE_CALENDAR

FAMIS_HOLIDAYS

This is a configuration table that defines dates as holidays.

Column Name	Datatype	Null Option	Comment
HOLIDAY_DATE	DATE	NOT NULL	Date that uniquely identifies a holiday
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(35)	NULL	Name or description of the holiday, free-form text

Primary Key Column

HOLIDAY_DATE

Child Table Column

HOLIDAY_DATE

Child Table

FAMIS_HOLIDAY_CALENDAR

FAMIS_HOOK_ISSUE

This is the detail table in the header/detail relationship with FAMIS_KEY_ISSUE; it is used for the key issue line item details.

Column Name	Datatype	Null Option	Comment
ISSUE_DETAIL_ID	NUMBER	NOT NULL	System generated sequence number that uniquely identifies the key issue record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
QTY_ISSUED	NUMBER	NULL	Number that is the quantity of keys issued, default is 1 when an issue is created, 0 when an issue is canceled
HOOK_NUMBER	VARCHAR2(20)	NULL	Code that uniquely identifies a key hook
DEPOSIT	NUMBER	NULL	Monetary value that is the deposit required to issue the key
CHARGE_AMOUNT	NUMBER	NULL	Monetary value that is the amount charged to issue the key
ISSUE_NO	VARCHAR2(10)	NULL	System generated number that uniquely identifies a key issue
EXTRACT_DATE	DATE	NULL	Date the issue record was extracted
STATUS	VARCHAR2(10)	NULL	Code that identifies a status for key copies
APPROVED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the issue has been approved when authorization is required
COPY_NUMBER	VARCHAR2(10)	NULL	Number that identifies which copy the key is
HOLDER_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the key holder
KEY_DUE_DATE	DATE	NULL	Date the key is due to be returned, default is the issue date plus the interval for the holder code
KEY_NUMBER	VARCHAR2(15)	NULL	Code that, in combination with the hook number, uniquely identifies a key
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ENTER_DATE	DATE	NULL	Date the record was created, system generated
DESCRIPTION	VARCHAR2(300)	NULL	Description of the hook issue
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor

Primary Key Column

ISSUE_DETAIL_ID

Foreign Keyed Column	Parent Table
HOLDER_CODE	FAMIS_HOLDER_CODE
REQUESTOR	FAMIS_REQUESTOR
KEY_NUMBER	FAMIS_KEY
HOOK_NUMBER	FAMIS_KEY_COPY
COPY_NUMBER	
STATUS	FAMIS_COPY_STATUS
ISSUE_NO	FAMIS_KEY_ISSUE
REQUESTOR_ID	FAMIS_REQUESTOR

FAMIS_INSURANCE_TYPE

This is a configuration table that provides the list of values and validation for types of insurance.

Column Name	Datatype	Null Option	Comment
INSURANCE_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type of insurance
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTRIBUTE10_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE11_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE12_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE13_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE14_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE15_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE16_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE17_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE18_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE19_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE1_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE20_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE21_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE22_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE23_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE24_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE25_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE26_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE27_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE28_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE29_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE2_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE30_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE3_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE4_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE5_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE6_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE7_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE8_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
ATTRIBUTE9_LBL	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Insurance Type attribute
DESCRIPTION	VARCHAR2(55)	NULL	Description for the type of insurance, free-form text

Primary Key Column

INSURANCE_TYPE

Child Table Column

INSURANCE_TYPE

Child Table

FAMIS_PO_INSURE

FAMIS_INVOICE

This is a detail table for Invoice details. This table also provides the list of values and validation for INVOICE on some FAMIS forms.

Column Name	Datatype	Null Option	Comment
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the PO
INVOICE	VARCHAR2(18)	NOT NULL	Uniquely identifies the Invoice when combined with the PO_NUMBER
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	The total dollar Amount of the Invoice
AP_SENT_DATE	DATE	NULL	Date the invoice charge was sent to Accounts Payable, applicable only at sites with an interface between FAMIS and an AP system, system generated
CHECK_NO	VARCHAR2(10)	NULL	Number of the check sent for payment, applicable only at sites with an interface between FAMIS and an AP system
CREDIT_PERCENT	NUMBER	NULL	Percent mark up (Credit Card Invoice) associated to this record
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
DESCRIPTION	VARCHAR2(60)	NULL	The textual description of the Invoice
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRACT_DATE	DATE	NULL	Date the record was included in the JC extract process, system generated
INVOICE_DATE	DATE	NULL	The date entered by the user as the date of the Invoice
INVOICE_PERCENT	NUMBER	NULL	Percent mark up (Invoice) associated to this record
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
PAYMENT_DATE	DATE	NULL	Date the vendor was paid, applicable only at sites with an interface between FAMIS and an AP system
PAYMENT_DUE_DATE	DATE	NULL	Date the vendor should be paid by to get the best payment terms, applicable only at sites with an interface between FAMIS and an AP system
PO_TYPE	VARCHAR2(10)	NULL	Code that identifies the type of purchase order
RECEIPT_DATE	DATE	NULL	Date the invoice was received, applicable only at sites with an interface between FAMIS and an AP system
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number
REMIT_ADDRESS_1	VARCHAR2(30)	NULL	The Address Line 1 for the Vendor
REMIT_ADDRESS_2	VARCHAR2(30)	NULL	The Address Line 2 for the Vendor
REMIT_CITY	VARCHAR2(20)	NULL	The City for the Vendor
REMIT_COUNTRY	VARCHAR2(10)	NULL	The Country for the Vendor
REMIT_STATE	VARCHAR2(2)	NULL	The State for the Vendor
REMIT_ZIP	VARCHAR2(10)	NULL	The Zip Code for the Vendor
STATUS	VARCHAR2(10)	NULL	Code that identifies the status of the invoice, applicable only at sites with an interface between FAMIS and an AP system
TAX	NUMBER	NULL	Amount of tax entered on the invoice
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the Vendor
VOUCHER_NO	VARCHAR2(15)	NULL	Code that uniquely identifies the voucher issued by the vendor
VOUCHER_PERCENT	NUMBER	NULL	The mark up percentage value configured as the Voucher Invoice markup % for the MARKUP_CODE assigned to this record – n/a when Voucher Invoices are removed
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)
VENDOR_PAYMENT_SITE_ID	NUMBER	NULL	Reference to vendor site to which payment is to be made
CHECK_AMOUNT	NUMBER	NULL	Amount on the check issued
FREIGHT	NUMBER	NULL	Code that uniquely identifies freight terms
REASON	VARCHAR2(20)	NULL	(obsolete column)
RETENTION_PERCENT	NUMBER	NULL	Percent of the invoice amount to be retained
ORIGINAL_PO_AMOUNT	NUMBER	NULL	Original amount posted on the PO
POCO_ADDITIONS_AMOUNT	NUMBER	NULL	Amount of additions made by change orders to the PO
POCO_REDUCTIONS_AMOUNT	NUMBER	NULL	Amount of reductions made by change orders to the PO
PREVIOUS_INVOICE_AMOUNT	NUMBER	NULL	Amount of the invoice prior to changes
WORK_COMPLETE_AMOUNT	NUMBER	NULL	Amount for the completed work

Primary Key Column
INVOICE
PO_NUMBER

Foreign Keyed Column	Parent Table
PO_NUMBER	FAMIS_PO
RELEASE_NO	
CREW	FAMIS_CREW
PO_TYPE	FAMIS_PO_TYPE
VENDOR_NO	FAMIS_VENDOR
VOUCHER_NO	FAMIS_VENDOR_VOUCHER
VENDOR_NO	
VENDOR_SITE_ID	FAMIS_VENDOR_SITE
WO_NUMBER	FAMIS_REQ

Child Table Column	Child Table
INVOICE	FAMIS_VENDOR_VOUCHER
PO_NUMBER	FAMIS_CREDIT_HEADER
INVOICE	
VOUCHER_NO	FAMIS_INVOICE_SUBCONTRACTOR
PO_NUMBER	FAMIS_INVOICE_DETAIL
INVOICE	
INVOICE	FAMIS_JC_EXTRACT
PO_NUMBER	FAMIS_RTV_HEADER
INVOICE	

FAMIS_INVOICE_DETAIL

This is a detail table that stores Invoice line item details.

Column Name	Datatype	Null Option	Comment
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the PO
INVOICE	VARCHAR2(18)	NOT NULL	Uniquely identifies the Invoice when combined with the PO_NUMBER
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMT_APPROVED	NUMBER	NULL	Monetary amount approved for the line item
COMMENTS	VARCHAR2(255)	NULL	(obsolete column)
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
PART_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the Part
PRICE	NUMBER	NULL	Monetary value that is the unit price
QTY_INVOICED	NUMBER	NULL	Quantity of the item invoiced to date
REASON	VARCHAR2(20)	NULL	Description of the reason for the line item status, system controlled
STATUS	VARCHAR2(10)	NULL	Code that identifies the line item status, system controlled
TAXABLE	VARCHAR2(1)	NULL	Flag that indicates whether or not the line item is taxable, based on the PO Line Item
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the Vendor
VOUCHER_NO	VARCHAR2(15)	NULL	Code that uniquely identifies the voucher issued by the vendor
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the work order, system generated when the record is scheduled (work order created)
INVOICE_PERCENT	NUMBER	NULL	The markup percent for the line item
RELEASE_NO	NUMBER	NULL	Code that uniquely identifies the release number of the PO
INVOICE_DETAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the invoice detail record
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
LINE_NO	NUMBER(38)	NULL	Number that identifies the line number of the PO, unique to the PO
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
EXTRACT_DATE	DATE	NULL	Date the invoice was extracted for billing
RETENTION_AMOUNT	NUMBER	NULL	Amount of retention applied to the invoice

Primary Key Column

INVOICE
PO_NUMBER

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART
PO_NUMBER	FAMIS_INVOICE
INVOICE	
PART_NUMBER	FAMIS_PART
UM	FAMIS_UM
VENDOR_NO	FAMIS_VENDOR
VOUCHER_NO	FAMIS_VENDOR_VOUCHER
VENDOR_NO	
WO_NUMBER	FAMIS_REQ

Foreign Keyed Column	Parent Table
BILLING_TYPE_ID	FAMIS_BILLING_TYPE
PO_NUMBER	FAMIS_PO_LINE
LINE_NO	
RELEASE_NO	

FAMIS_INVOICE_SUBCONTRACTOR

This is a detail table used to associate subcontractors and their charges with a particular invoice.

Column Name	Datatype	Null Option	Comment
VOUCHER_NO	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the voucher issued by the vendor
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the Vendor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Amount charged on the invoice
COMMENTS	VARCHAR2(2000)	NULL	Comments on the charge, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated

Primary Key Column

VOUCHER_NO
VENDOR_NO

Foreign Keyed Column

VOUCHER_NO

Parent Table

FAMIS_INVOICE

FAMIS_ISSUE_DETAIL

This table is used to store the detail records in master/detail relationships for material issues.

Column Name	Datatype	Null Option	Comment
ISSUE_DETAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the issue detail record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BIN	VARCHAR2(29)	NULL	Full bin location of the issued items, free-form text
DESCRIPTION	VARCHAR2(60)	NULL	The Part Description for the materials issued
EXTRACT_DATE	DATE	NULL	Date the issue was included in the JC extract process, system generated
ISSUE_NO	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Issue record, system generated
LIST_TYPE	VARCHAR2(1)	NULL	(obsolete column)
MATERIAL_PERCENT	NUMBER	NULL	Percent applied to mark up cost for parts issued, used only if Part Warehouse, Commodity, and Type markups are null
PART_LOC1	VARCHAR2(4)	NULL	Code that identifies the Row in which the part is found
PART_LOC2	VARCHAR2(4)	NULL	Code that identifies the Shelf in which the part is found
PART_LOC3	VARCHAR2(4)	NULL	Code that identifies the Cabinet in which the part is found
PART_LOC4	VARCHAR2(4)	NULL	Code that identifies the Drawer in which the part is found
PART_LOC5	VARCHAR2(4)	NULL	Code that identifies the Bin in which the part is found
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Part
QTY_RETURNED	NUMBER	NULL	Quantity of the item returned from an original issue
QUANTITY	NUMBER	NULL	Quantity of the items issued
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure
UNIT_PRICE	NUMBER	NULL	Unit price of the materials issued
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the Warehouse
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the work order, system generated when the record is scheduled (work order created)
RETURNED_EXTRACTED	NUMBER	NULL	Date the return was included in the JC extract process, system generated
RELEASE_NO	NUMBER	NULL	Code that identifies the release number of the PO
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
LAST_QTY_RETURNED	NUMBER	NULL	Number of parts involved in the last return
PO_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the PO
ENTER_DATE	DATE	NULL	Date the record was created, system generated
PO_LINE_NO	NUMBER(38)	NULL	Number that identifies the line number of the PO, unique to the PO
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
FREIGHT	NUMBER	NULL	Code that uniquely identifies freight terms
LINE_NO	NUMBER(38)	NULL	Number that identifies the line number of the PO, unique to the PO
LOT_NUMBER	NUMBER	NULL	Numeric value for the next, system-generated lot number; maintained by the Lot form but can be reset by administrator

Primary Key Column

ISSUE_DETAIL_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PO_NUMBER	FAMIS_PO
RELEASE_NO	FAMIS_PO
BIN	FAMIS_PART_BIN

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART
UM	FAMIS_UM
WAREHOUSE	FAMIS_WAREHOUSE
WO_NUMBER	FAMIS_REQ
PO_NUMBER	FAMIS_PO_LINE
LINE_NO	
RELEASE_NO	
PART_NUMBER	FAMIS_PART_WAREHOUSE
WAREHOUSE	
BILLING_TYPE_ID	FAMIS_BILLING_TYPE

FAMIS_ISSUE_HEADER

This table is used to store the master records in master/detail relationships for material issue details.

Column Name	Datatype	Null Option	Comment
ISSUE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the issue
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NULL	Unique code used to identify this piece of equipment
ISSUED_TO	VARCHAR2(30)	NULL	Name of the individual the materials were issued to
ISSUE_DATE	DATE	NULL	Date the material was issued
ISSUE_NO	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Issue transaction, system generated
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
MATERIAL_PERCENT	NUMBER	NULL	Percent applied to mark up cost for parts issued, used only if Part Warehouse, Commodity, and Type markups are null
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
REC_NUMBER	VARCHAR2(10)	NULL	System-generated code that uniquely identifies the receipt transaction
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the Warehouse
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the work order, system generated when the record is scheduled (work order created)
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No

Primary Key Column

ISSUE_ID

Foreign Keyed Column	Parent Table
WAREHOUSE	FAMIS_WAREHOUSE
WO_NUMBER	FAMIS_REQ
BILLING_TYPE_ID	FAMIS_BILLING_TYPE
REC_NUMBER	FAMIS_REC_HEADER
EQUIPMENT	FAMIS_EQUIP
GROUP_ID	FAMIS_GROUP
EMPLOYEE	FAMIS_EMP

Child Table Column	Child Table
ISSUE_NO	FAMIS_JC_EXTRACT

FAMIS_JC_EXPORT_PROCESS

This is a system-maintained table that is used by FAMIS in the JC Export process taking data from FAMIS_JC_EXTRACT and writing to an external table or file.

Column Name	Datatype	Null Option	Comment
EXPORT_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the export transaction
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXPORT_DATE	DATE	NOT NULL	Date the export process was executed, system generated
EXPORT_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who executed the export process, system generated
DEPARTMENT	VARCHAR2(10)	NULL	Code that uniquely identifies the group
JC_TYPE	VARCHAR2(10)	NULL	Flag that indicates whether the job cost type is a part price or quantity adjustment ('P' or 'Q'), part transfer ('X'), credit memo ('D'), regular or credit card invoice ('I' or 'C'), key issue or return ('K' or 'N'), labor or materials ('L' or 'M'), supply issue ('S'), misc. cost ('O'), equipment rental ('R'), or utility charge ('U')
ROLLBACK_DATE	DATE	NULL	Date the export transaction was rolled back, system generated
ROLLBACK_USER	VARCHAR2(30)	NULL	ORACLE username of the person who rolled back the export, system generated

Primary Key Column

EXPORT_ID

Child Table Column	Child Table
EXPORT_ID	FAMIS_EXPORT_DETAIL
EXPORT_ID	FAMIS_JC_EXTRACT

FAMIS_JC_EXTRACT

This is a detail table that stores cost details 'extracted' from the FAMIS cost transaction detail tables during the GL Extract process.

Column Name	Datatype	Null Option	Comment
JC_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the job cost extraction record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADJ_REASON	VARCHAR2(1000)	NULL	Description of the reason for adjustment, free-form text
AMOUNT	NUMBER	NULL	Amount of the transaction
BILLING_TYPE	VARCHAR2(1)	NULL	Flag that indicates whether the billing type is Actual ('A'), Estimate ('E'), or No Charge ('N')
COST_TYPE	VARCHAR2(10)	NULL	Code that identifies the miscellaneous cost type, used only for Misc Cost transactions
EMPLOYEE	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NULL	Unique code used to identify this piece of equipment
EXPORT_DATE	DATE	NULL	Date the record was exported to a GL interface, system generated, will be same as the extract date if no GL interface
EXTRACT_DATE	DATE	NULL	Date the record was included in the JC extract process, system generated
HOURS	NUMBER	NULL	Number of hours associated with the transaction record, applicable only for labor (JC Type 'L') and equipment rental charges (JC Type 'R')
INVOICE	VARCHAR2(18)	NULL	Code that identifies the invoice associated with the transaction record, applicable only for invoice charges (JC Type 'I')
ISSUE_NO	VARCHAR2(10)	NULL	Code that identifies the issue record associated with the transaction, applicable only for Maintenance Issues (JC Type 'M') and Supply Issues (JC Type 'S')
JC_TYPE	VARCHAR2(10)	NULL	Flag that indicates whether the job cost type is a part price or quantity adjustment ('P' or 'Q'), part transfer ('X'), credit memo ('D'), regular or credit card invoice ('I' or 'C'), key issue or return ('K' or 'N'), labor or materials ('L' or 'M'), supply issue ('S'), misc. cost ('O'), equipment rental ('R'), or utility charge ('U')
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
PART_NUMBER	VARCHAR2(10)	NULL	Code that identifies the part, applicable only for Maintenance Issues (JC Type 'M') and Supply Issues (JC Type 'S')
PAY_CODE	VARCHAR2(10)	NULL	Code that identifies the Pay Code associated with the transaction, applicable only for labor charges (JC Type 'L')
QUANTITY	NUMBER	NULL	Quantity of items associated with the transaction, applicable only for maintenance issues (JC Type 'M'), supply issues (JC Type 'S'), and misc. costs (JC Type 'O')
SWITCH_FLAG	VARCHAR2(1)	NULL	Flag that indicates whether or not to reverse the numeric signs (plus/minus) for Job Costing functions
TRANS_DATE	DATE	NULL	Date of the original transaction
UM	VARCHAR2(3)	NULL	Code that identifies the associated unit of measure (UM), applicable only for Maintenance Issues (JC Type 'M'), Supply Issues (JC Type 'S'), and Misc Costs (JC Type 'O')
WAREHOUSE	VARCHAR2(10)	NULL	Code that identifies the warehouse associated with the transaction, applicable only for Maintenance Issues (JC Type 'M') and Supply Issues (JC Type 'S')
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
CREDIT_ATTRIBUTE1	VARCHAR2(30)	NULL	Code that identifies Attribute 1 of the Credit Account
CREDIT_ATTRIBUTE2	VARCHAR2(30)	NULL	Code that identifies Attribute 2 of the Credit Account

Column Name	Datatype	Null Option	Comment
CREDIT_ATTRIBUTE3	VARCHAR2(30)	NULL	Code that identifies Attribute 3 of the Credit Account
DEBIT_ATTRIBUTE1	VARCHAR2(30)	NULL	Code that identifies Attribute 1 of the Debit Account
DEBIT_ATTRIBUTE2	VARCHAR2(30)	NULL	Code that identifies Attribute 2 of the Debit Account
DEBIT_ATTRIBUTE3	VARCHAR2(30)	NULL	Code that identifies Attribute 3 of the Debit Account
BASE_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include the base cost
MARKUP_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include the mark-up cost
FREIGHT_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include the freight cost
MILEAGE_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include the mileage cost
FUEL_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include the fuel cost
GL_BATCH_ID	VARCHAR2(30)	NULL	Code that uniquely identifies the GL batch ID
GL_TRANSACTION_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the GL transaction
ACCOUNTING_PERIOD	DATE	NULL	Date of the accounting period with which this transaction is to be associated
TRANS_SOURCE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the transaction source
DEBIT_ACCT_GROUP_ID	NUMBER	NULL	Code that identifies the Account Group to be debited
DEBIT_ENTITY	VARCHAR2(30)	NULL	Code that identifies the entity to be debited
DEBIT_OBJECT_ID	NUMBER	NULL	Code that identifies the Object_ID of the entity involved in the debit
CREDIT_ACCT_GROUP_ID	NUMBER	NULL	Code that identifies the Account Group to be credited
CREDIT_ENTITY	VARCHAR2(30)	NULL	Code that identifies the entity involved in the credit
ACCT_ERROR_FLAG	VARCHAR2(1)	NULL	Flag that indicates an error occurred during processing of the Account
PROCESS_SOURCE	VARCHAR2(1)	NULL	System-generated code that identifies the process source
REVERSING_JC_ID	NUMBER	NULL	Code that identifies the JC_ID of the transaction that reversed this one
EXTRACT_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the JC extract transaction
EXPORT_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the JC export transaction
UTILITY_CODE	VARCHAR2(15)	NULL	Code that identifies the utility for the FAMIS Utility Management entry
UTIL_ATTR1	VARCHAR2(20)	NULL	Value for a user-defined attribute, free-form text
UTIL_ATTR2	VARCHAR2(20)	NULL	Value for a user-defined attribute, free-form text
UTIL_ATTR3	VARCHAR2(20)	NULL	Value for a user-defined attribute, free-form text
UTIL_ATTR4	VARCHAR2(20)	NULL	Value for a user-defined attribute, free-form text
UTIL_ATTR5	VARCHAR2(20)	NULL	Value for a user-defined attribute, free-form text
UTIL_ATTR6	VARCHAR2(20)	NULL	Value for a user-defined attribute, free-form text
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
COST_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a descriptive type for costs
CREDIT_ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
CREDIT_ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
CREDIT_ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
CREDIT_ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
DEBIT_ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
DEBIT_ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
DEBIT_ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
DEBIT_ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
DEBIT_ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
DEBIT_ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6
CREDIT_OBJECT_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the object being credited
DEBIT_COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts
CREDIT_COA_NAME	VARCHAR2(25)	NULL	Code that identifies a chart of accounts
CREDIT_ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
CREDIT_ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6

Primary Key Column
JC_ID

Foreign Keyed Column	Parent Table
EMPLOYEE	FAMIS_EMP
UTILITY_CODE	FAMIS_UTILITY
EQUIPMENT	FAMIS_EQUIP
GROUP_ID	FAMIS_GROUP
INVOICE	FAMIS_INVOICE
ISSUE_NO	FAMIS_ISSUE_HEADER
COST_TYPE	FAMIS_COST_TYPE
PART_NUMBER	FAMIS_PART
PART_NUMBER	FAMIS_PART_WAREHOUSE
WAREHOUSE	
WAREHOUSE	FAMIS_WAREHOUSE
WO_NUMBER	FAMIS_REQ
PAY_CODE	FAMIS_PAY_CODE
UM	FAMIS_UM
EXTRACT_ID	FAMIS_JC_EXTRACT_PROCESS
EXPORT_ID	FAMIS_JC_EXPORT_PROCESS
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
COA_NAME	FAMIS_CHART_OF_ACCOUNTS

FAMIS_JC_EXTRACT_DEL

This table is used to track the FAMIS_JC_EXTRACT records that are deleted.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADJ_REASON	VARCHAR2(1000)	NULL	Reason for an adjustment, free-form text
AMOUNT	NUMBER	NULL	Monetary value of the FAMIS_JC_EXTRACT record that was deleted
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXPORT_DATE	DATE	NULL	Date of the export for the deleted record, system generated
EXTRACT_DATE	DATE	NULL	Date of the original extract for the deleted record, system generated
JC_TYPE	VARCHAR2(10)	NULL	Flag that indicates whether the job cost type is a part price or quantity adjustment ('P' or 'Q'), part transfer ('X'), credit memo ('D'), regular or credit card invoice ('I' or 'C'), key issue or return ('K' or 'N'), labor or materials ('L' or 'M'), supply issue ('S'), misc. cost ('O'), equipment rental ('R'), or utility charge ('U')
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
SWITCH_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to reverse the numeric signs (plus/minus) for Job Costing functions
TRANS_DATE	DATE	NULL	Date of the original transaction
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
CREDIT_ATTRIBUTE1	VARCHAR2(30)	NULL	Code that identifies Attribute 1 of the Credit Account
CREDIT_ATTRIBUTE2	VARCHAR2(30)	NULL	Code that identifies Attribute 2 of the Credit Account
CREDIT_ATTRIBUTE3	VARCHAR2(30)	NULL	Code that identifies Attribute 3 of the Credit Account
DEBIT_ATTRIBUTE1	VARCHAR2(30)	NULL	Code that identifies Attribute 1 of the Debit Account
DEBIT_ATTRIBUTE2	VARCHAR2(30)	NULL	Code that identifies Attribute 2 of the Debit Account
DEBIT_ATTRIBUTE3	VARCHAR2(30)	NULL	Code that identifies Attribute 3 of the Debit Account
BASE_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the base cost was included on the original record
MARKUP_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the mark-up cost was included on the original record
FREIGHT_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the freight cost was included on the original record
MILEAGE_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the mileage cost was included on the original record
FUEL_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the fuel cost was included on the original record
GL_BATCH_ID	VARCHAR2(30)	NULL	Code that uniquely identifies the GL batch ID
GL_TRANSACTION_ID	NUMBER	NULL	Code that uniquely identifies the GL transaction
ACCOUNTING_PERIOD	DATE	NULL	Date of the accounting period with which the transaction is associated
JC_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the job costing record
TRANS_SOURCE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the transaction source
DEBIT_ACCT_GROUP_ID	NUMBER	NULL	Code that identifies the Account Group to be debited
DEBIT_ENTITY	VARCHAR2(30)	NULL	Code that identifies the entity to be debited
DEBIT_OBJECT_ID	NUMBER	NULL	Code that identifies the object ID of the entity involved in the debit
CREDIT_ACCT_GROUP_ID	NUMBER	NULL	Code that identifies the Account Group to be credited
CREDIT_ENTITY	VARCHAR2(30)	NULL	Code that identifies the entity to be credited
CREDIT_OBJECT_ID	NUMBER	NULL	Code that identifies the object ID of the entity involved in the credit

Column Name	Datatype	Null Option	Comment
DELETE_DATE	DATE	NULL	Date the extract record was deleted, system generated
DELETE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who deleted the extract record, system generated
CREDIT_ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
CREDIT_ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
CREDIT_ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
CREDIT_ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
CREDIT_ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
CREDIT_ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6
DEBIT_ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
DEBIT_ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
DEBIT_ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
DEBIT_ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
DEBIT_ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
DEBIT_ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6

Foreign Keyed Column	Parent Table
WO_NUMBER	FAMIS_REQ
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6

FAMIS_JC_EXTRACT_ERROR

This table is used to store system error details from the GL Extract process on FAMIS.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ERROR_MESSAGE	VARCHAR2(100)	NULL	Message associated with the error number, system generated
ERROR_NUMBER	NUMBER	NULL	Number for the error, system generated
EXTRACT_DATE	DATE	NULL	Date the error occurred in the JC extract process, system generated

FAMIS_JC_EXTRACT_PROCESS

This table is used by FAMIS in the JC Extract process to write records to FAMIS_JC_EXTRACT based on charge transactions.

Column Name	Datatype	Null Option	Comment
EXTRACT_ID	NUMBER	NOT NULL	System-generated sequence number to uniquely identify the extract record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXTRACT_DATE	DATE	NOT NULL	Date the extract process was run, system generated
EXTRACT_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who processed the extract, system generated
JC_TYPE	VARCHAR2(10)	NULL	Flag that indicates whether the job cost type is a part price or quantity adjustment ('P' or 'Q'), part transfer ('X'), credit memo ('D'), regular or credit card invoice ('I' or 'C'), key issue or return ('K' or 'N'), labor or materials ('L' or 'M'), supply issue ('S'), misc. cost ('O'), equipment rental ('R'), or utility charge ('U')
LABOR_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not labor charges are included in the extract
SUPPLY_ISSUE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not supply issue charges are included in the extract
MAINTENANCE_ISSUE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not maintenance issue charges are included in the extract
INVOICE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not invoice charges are included in the extract
CC_INVOICE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not credit card invoice charges are included in the extract
MISC_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not miscellaneous cost charges are included in the extract
ESTIMATES_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not work order estimate charges are included in the extract
PRICE_ADJ_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not part price adjustments are included in the extract
QUANTITY_ADJ_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not part quantity adjustments are included in the extract
EQUIPMENT_RENTAL_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not equipment rental charges are included in the extract
CREDIT_MEMO_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not credit memo charges are included in the extract
PART_XFER_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not part transfer charges are included in the extract
KEY_ISSUE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not key issue charges are included in the extract
KEY_RETURN_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not key return charges are included in the extract
ROLLBACK_DATE	DATE	NULL	Date the extract transaction was rolled back, system generated
ROLLBACK_USER	VARCHAR2(30)	NULL	ORACLE username of the person who rolled back the extract transaction, system generated
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group by which to limit the extract

Primary Key Column

EXTRACT_ID

Foreign Keyed Column

GROUP_ID

Parent Table

FAMIS_GROUP

Child Table Column	Child Table
EXTRACT_ID	FAMIS_EXPORT_DETAIL
EXTRACT_ID	FAMIS_JC_EXTRACT

FAMIS_JE_ACCT_OVERRIDE

This table is used for the override account details configured in the Journal Entry configuration to reflect the financial rules used by FAMIS in the JC Extract process.

Column Name	Datatype	Null Option	Comment
JE_CONFIG_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the journal entry configuration record
OVERRIDE_ACCT_TYPE	VARCHAR2(30)	NOT NULL	Code that identifies the accounting type of the journal entry to be overridden at extract: DEBIT or CREDIT
OVERRIDE_FIELD	VARCHAR2(30)	NOT NULL	Name of account field or attribute to be overridden at extract
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
OVERRIDE_VALUE	NUMBER	NOT NULL	Value to be overridden at extract

Primary Key Column

JE_CONFIG_ID
OVERRIDE_ACCT_TYPE
OVERRIDE_FIELD

Foreign Keyed Column

Foreign Keyed Column	Parent Table
JE_CONFIG_ID	FAMIS_JE_CONFIG

FAMIS_JE_BILLING_EXCLUSION

This table is used for billing exclusions configured in the Journal Entry configuration to reflect the financial rules used by FAMIS in the JC Extract process.

Column Name	Datatype	Null Option	Comment
JE_CONFIG_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the journal entry configuration record
BILLING_TYPE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the billing type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

JE_CONFIG_ID
BILLING_TYPE_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
BILLING_TYPE_ID	FAMIS_BILLING_TYPE
JE_CONFIG_ID	FAMIS_JE_CONFIG

FAMIS_JE_CONFIG

This table is the configuration table used for the Journal Entry configuration. This table allows a FAMIS site to configure the rules FAMIS will apply when extracting charge details.

Column Name	Datatype	Null Option	Comment
JE_CONFIG_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the journal entry configuration record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(100)	NOT NULL	Description of the journal entry configuration record, free-form text
JC_TYPE	VARCHAR2(1)	NOT NULL	Flag that indicates whether the job cost type is a part price or quantity adjustment ('P' or 'Q'), part transfer ('X'), credit memo ('D'), regular or credit card invoice ('I' or 'C'), key issue or return ('K' or 'N'), labor or materials ('L' or 'M'), supply issue ('S'), misc. cost ('O'), equipment rental ('R'), or utility charge ('U')
DEBIT_ACCT_GROUP_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account group
DEBIT_CREW_TYPE	VARCHAR2(1)	NULL	Flag that indicates whether the crew debit should be based on the employee's crew ('E'), the primary work order crew ('P'), or is not applicable ('N')
CREDIT_ACCT_GROUP_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the account group
CREDIT_CREW_TYPE	VARCHAR2(1)	NULL	Flag that indicates whether the crew credit should be based on the employee's crew ('E'), the primary work order crew ('P'), or is not applicable ('N')
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
PART_TYPE	VARCHAR2(10)	NULL	Code that identifies the part type
DROPSHIP	VARCHAR2(10)	NULL	Code that uniquely identifies a drop ship record
ACTUALS_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not actuals are included in the processing
ESTIMATE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not estimates are included in the processing
NO_CHARGE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not no charge transactions are included in the processing
BASE_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not base cost amounts are included in the processing
MARKUP_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not markup amounts are included in the processing
FREIGHT_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not freight cost amounts for materials are included in the processing
MILEAGE_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not mileage cost amounts for equipment rentals are included in the processing
FUEL_COST_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not fuel cost amounts for equipment rentals are included in the processing
KEY_DEPOSIT_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not key deposits are included in the processing
KEY_CHARGE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not key charges are included in the processing
KEY_FINE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not key fines are included in the processing

Primary Key Column

JE_CONFIG_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
BILLING_TYPE_ID	FAMIS_BILLING_TYPE
DROPSHIP	FAMIS_DROPSHIP_CODE
PART_TYPE	FAMIS_PART_TYPE
ACCT_GROUP_ID	FAMIS_ACCT_GROUP

Child Table Column	Child Table
JE_CONFIG_ID	FAMIS_JE_BILLING_EXCLUSION
JE_CONFIG_ID	FAMIS_JE_ACCT_OVERRIDE

FAMIS_KEY_ISSUE

This table is the header table in the header/detail relationship with FAMIS_HOOK_ISSUE.

Column Name	Datatype	Null Option	Comment
ISSUE_NO	VARCHAR2(10)	NOT NULL	System generated number that uniquely identifies a key issue
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
KO_NUMBER	VARCHAR2(10)	NULL	System generated number that uniquely identifies a key order
ISSUE_DATE	DATE	NULL	Date and time the key was issued, system generated
AUTHORIZED_BY	VARCHAR2(30)	NULL	(obsolete column)
CELLULAR	VARCHAR2(14)	NULL	Cell phone number of the person the key is issued to
COPY_NUMBER	VARCHAR2(10)	NULL	Code that identifies the copy number of the key
EMAIL	VARCHAR2(200)	NULL	Email address of the person the key is issued to
FAX	VARCHAR2(14)	NULL	Facsimile number of the person the key is issued to
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
GROUP_ID	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
HOLDER_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the key holder
KEY_NUMBER	VARCHAR2(15)	NULL	Code that, in combination with the hook number, uniquely identifies a key
MAIL_CODE	VARCHAR2(6)	NULL	Mail code of the person the key is issued to
NEED_NOTIFICATION	VARCHAR2(1)	NULL	Flag that indicates whether or not notification is required
PAGER	VARCHAR2(14)	NULL	Pager number of the person the key is issued to
PICKER	VARCHAR2(30)	NULL	(obsolete column)
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
SHIFT	VARCHAR2(2)	NULL	Shift for the person the key is issued to
TELEPHONE	VARCHAR2(14)	NULL	Telephone number of the person the key is issued to
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
EMPLOYEE	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies a status for key orders
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the site, building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the site, building, floor
ISSUE_SOURCE	VARCHAR2(10)	NOT NULL	System-generated code indicating the source of the key issue

Primary Key Column

ISSUE_NO

Foreign Keyed Column	Parent Table
KEY_NUMBER	FAMIS_KEY
EMPLOYEE	FAMIS_EMP
STATUS	FAMIS_KO_STATUS
KO_NUMBER	FAMIS_KEY_ORDER
REQUESTOR_ID	FAMIS_REQUESTOR
EMPLOYEE	FAMIS_EMP

Foreign Keyed Column	Parent Table
GROUP_ID	FAMIS_GROUP
SITE	FAMIS_BUILDING
BUILDING	
GROUP_ID	FAMIS_GROUP
SITE	FAMIS_SITE
HOLDER_CODE	FAMIS_HOLDER_CODE
REQUESTOR	FAMIS_REQUESTOR

Child Table Column	Child Table
ISSUE_NO	FAMIS_KEY_RETURN_DETAIL
ISSUE_NO	FAMIS_KEY_ISSUE_AUTH
ISSUE_NO	FAMIS_HOOK_ISSUE
ISSUE_NO	FAMIS_KEY_RETURN

FAMIS_KEY_RETURN

This table is used for the key return details; it is the header table in the header/detail relationship with FAMIS_KEY_RETURN_DETAIL.

Column Name	Datatype	Null Option	Comment
RETURN_NO	VARCHAR2(10)	NOT NULL	System generated number that uniquely identifies a key return
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
RETURN_DATE	DATE	NULL	Date the key was returned, system generated
COPY_NUMBER	VARCHAR2(10)	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(300)	NULL	Description or comments about the key return for the header, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ISSUE_NO	VARCHAR2(10)	NULL	System generated number that uniquely identifies a key issue
KEY_NUMBER	VARCHAR2(15)	NULL	Code that, in combination with the hook number, uniquely identifies a key
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
RETURNED_BY	VARCHAR2(30)	NULL	Code that identifies the person who returned the key
STATUS	VARCHAR2(10)	NULL	(obsolete column - moved to key_return_detail)
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor

Primary Key Column

RETURN_NO

Foreign Keyed Column	Parent Table
REQUESTOR	FAMIS_REQUESTOR
STATUS	FAMIS_COPY_STATUS
KEY_NUMBER	FAMIS_KEY
ISSUE_NO	FAMIS_KEY_ISSUE
REQUESTOR_ID	FAMIS_REQUESTOR

Child Table Column	Child Table
RETURN_NO	FAMIS_KEY_RETURN_DETAIL

FAMIS_KEY_RETURN_DETAIL

This table is used for the key return line item details; it is the detail table in the header/detail relationship with FAMIS_KEY_RETURN.

Column Name	Datatype	Null Option	Comment
RETURN_DETAIL_ID	NUMBER	NOT NULL	System generated number that uniquely identifies a key return detail line
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FINE	NUMBER	NULL	Monetary amount applied when a key is overdue
DEPOSIT	NUMBER	NULL	Monetary amount of the deposit when the key was loaned
RETURN_NO	VARCHAR2(10)	NOT NULL	System generated number that uniquely identifies a key return
EXTRACT_DATE	DATE	NULL	Extract date for the key return
ISSUE_NO	VARCHAR2(10)	NULL	System generated number that uniquely identifies a key issue
COPY_NUMBER	VARCHAR2(10)	NOT NULL	Code that, in combination with a hook number, uniquely identifies a copy
DESCRIPTION	VARCHAR2(300)	NULL	Description or comments about the key return, free-form text
HOOK_NUMBER	VARCHAR2(20)	NOT NULL	Code that uniquely identifies a key hook
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
STATUS	VARCHAR2(10)	NULL	Code that identifies a status for key copies
RETURNED	VARCHAR2(1)	NULL	Flag that indicates whether or not the key was returned
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor

Primary Key Column

RETURN_DETAIL_ID

Foreign Keyed Column	Parent Table
RETURN_NO	FAMIS_KEY_RETURN
REQUESTOR	FAMIS_REQUESTOR
HOOK_NUMBER	FAMIS_KEY_COPY
COPY_NUMBER	
ISSUE_NO	FAMIS_KEY_ISSUE
STATUS	FAMIS_COPY_STATUS
REQUESTOR_ID	FAMIS_REQUESTOR

FAMIS_KEYWORD_SPEC

This is a table used to store FAMIS Keyword Spec information.

Column Name	Datatype	Null Option	Comment
DISPLAY_ORDER	NUMBER	NULL	The display order of the keyword
KEYWORD	VARCHAR2(10)	NULL	The name of the keyword
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
SPEC_TYPE	VARCHAR2(25)	NULL	The keyword Spec type

FAMIS_KREQ This is the table used to store the FKC key requests and key order details.

Column Name	Datatype	Null Option	Comment
KREQ_ID	NUMBER	NOT NULL	Sequence number that uniquely identifies a key request record for billing, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies a key request
KREQ_STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for key requests
ISSUED_TO	VARCHAR2(30)	NOT NULL	Name of the person the key is issued to
ISSUE_TO_ID	VARCHAR2(16)	NOT NULL	Code that identifies the person the key is issued to
REQUESTOR	VARCHAR2(30)	NOT NULL	Name of the person who requested the key
REQUESTOR_ID	VARCHAR2(16)	NOT NULL	Code that identifies the person who requested the key
KO_STATUS	VARCHAR2(10)	NULL	Code that identifies a status for key orders
KO_NUMBER	VARCHAR2(10)	NULL	System generated number that uniquely identifies a key order
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
REQ_CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who inactivated the record, system generated
REQ_CLOSE_DATE	DATE	NULL	Date the record was inactivated, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ENTER_DATE	DATE	NULL	Date the record was created, system generated
REQ_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the request type
COMPLETE	VARCHAR2(1)	NULL	(obsolete column)
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
COMMENTS	LONG	NULL	Description for the request, free-form text
HOLDER_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the key holder
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with the record
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
REQUESTOR_PHONE	VARCHAR2(14)	NULL	Telephone number of the person who is the requestor
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT5	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
ISSUE_TO_DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
REQUESTOR_DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No

Primary Key Column
KREQ_ID

Foreign Keyed Column	Parent Table
EMP_ID	FAMIS_EMP
STATUS	FAMIS_KREQ_STATUS

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE
SITE	FAMIS_BUILDING
BUILDING	
HOLDER_CODE	FAMIS_HOLDER_CODE
EMPLOYEE	FAMIS_EMP
REQ_TYPE	FAMIS_REQ_TYPE
GROUP_ID	FAMIS_GROUP
KO_NUMBER	FAMIS_KEY_ORDER
GROUP_ID	FAMIS_GROUP

Child Table Column	Child Table
REQ_NUMBER	FAMIS_KREQ_LINE

FAMIS_LABOR

This is a detail table used to store transaction data for labor charges.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
WORK_DATE	DATE	NOT NULL	Date the work was performed
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
DESCRIPTION	VARCHAR2(200)	NULL	Description of the labor charge, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRACT_DATE	DATE	NULL	Date the record was included in the JC extract process, system generated
FACTOR	NUMBER	NOT NULL	Numeric value applied as a factor to the labor charge, based on the Pay Code
HEADER_LABOR_CLASS	VARCHAR2(10)	NULL	Code that identifies the labor class
HOURS	NUMBER	NOT NULL	Number of hours charged against the work order
LABOR_CLASS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the type of labor being performed
LABOR_PERCENT	NUMBER	NULL	Percent markup associated with the labor charge
LABOR_STATUS	VARCHAR2(10)	NULL	Code that identifies the status of the labor transaction record
NUM_OF_DAYS	NUMBER	NULL	Number of days, system generated
PAY_CODE	VARCHAR2(10)	NULL	Code that identifies the Pay Code associated with the labor charge
PAY_EXTRACT_DATE	DATE	NULL	Date the record was included in a Payroll interface extraction process, system generated
RATE	NUMBER	NOT NULL	Rate of pay to be used for the employee for FAMIS Labor billing
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
LABOR_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the labor record
SHIFT	VARCHAR2(2)	NOT NULL	Shift under which the labor was performed, free-form text
ACTUAL_PAYRATE	NUMBER	NOT NULL	Actual pay rate for the labor
PAYROLL_ADD_ON_RATE	NUMBER	NULL	Add-on rate applied by payroll
PAYROLL_FACTOR	NUMBER	NULL	Factor applied by payroll
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
RECHARGE_ADD_ON_RATE	NUMBER	NULL	Rate added for recharge
TASK_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the labor task code

Primary Key Column

EMPLOYEE
WORK_DATE
WO_NUMBER

Foreign Keyed Column	Parent Table
LABOR_CLASS	FAMIS_LABOR_CLASS
STATUS	FAMIS_LABOR_STATUS
EMPLOYEE	FAMIS_EMP
LABOR_CLASS	FAMIS_LABOR_CLASS
CREW	FAMIS_CREW
PAY_CODE	FAMIS_PAY_CODE
WO_NUMBER	FAMIS_REQ

Foreign Keyed Column	Parent Table
BILLING_TYPE_ID	FAMIS_BILLING_TYPE
TASK_CODE	FAMIS_LABOR_TASK_CODE

FAMIS_LABOR_CLASS	This is a configuration table that provides the list of values and validation for labor classifications.
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Column Name	Datatype	Null Option	Comment
LABOR_CLASS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the type of labor being performed
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Description or comments about the Labor Class code, free-form text
DEFAULT_INDICATOR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to use the labor class code as a default value on Labor entries
PAYROLL_RATE	NUMBER	NULL	(obsolete column)

Primary Key Column
LABOR_CLASS

Child Table Column	Child Table
LABOR_CLASS	FAMIS_ROUTE_LABOR
LABOR_CLASS	FAMIS_EMP
LABOR_CLASS	FAMIS_LABOR

FAMIS_LABOR_STATUS

This is a configuration table that provides the list of values and validation for the labor status.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the labor status
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the record is active
DESCRIPTION	VARCHAR2(55)	NULL	Description for the status code, free-form text
SUPERVISOR_REJECTION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the Labor Status code was used to reject the labor record

Primary Key Column

STATUS

Child Table Column

Child Table

STATUS	FAMIS_LABOR_STATUS_ROUTING
STATUS	FAMIS_LABOR

FAMIS_LABOR_STATUS_ROUTING

This is an audit table used by FAMIS to track changes to the Labor Status data.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
LABOR_STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the labor status
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(200)	NULL	Description for the routing entry, free-form text
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
WORK_DATE	DATE	NOT NULL	Date the labor was performed
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order

Primary Key Column

EMPLOYEE
ENTER_DATE
LABOR_STATUS

Foreign Keyed Column

Foreign Keyed Column	Parent Table
EMPLOYEE	FAMIS_EMP
STATUS	FAMIS_LABOR_STATUS
WO_NUMBER	FAMIS_REQ

FAMIS_LABOR_TASK_CODE

This configuration table is used to store the labor task codes that crews can reference as they charge labor.

Column Name	Datatype	Null Option	Comment
TASK_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the labor task code
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(65)	NULL	Description of the labor task code, free-form text

Primary Key Column

TASK_CODE

Child Table Column	Child Table
TASK_CODE	FAMIS_CREW_TASK_CODE
TASK_CODE	FAMIS_LABOR
TASK_CODE	FAMIS_REQ
TASK_CODE	FAMIS_ROUTE_LABOR

FAMIS_LEAVE_CONFIG This is a configuration table that stores details for the FAMIS Leave Tracking functions.

Column Name	Datatype	Null Option	Comment
UNIQUE_PK	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not integrity is enforced by a unique primary key
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCRUAL_FREQUENCY	VARCHAR2(1)	NULL	Flag that indicates whether leave accrues by Day ('D'), Week ('W'), Month ('M'), or Year ('Y')
ACCRUAL_PROCESS_JOB_ID	NUMBER	NULL	System-generated sequential number that uniquely identifies the processing job, automatically created when Leave Accrual process is run
AUTOMATIC_ACCRUAL_PROCESS_FLAG	VARCHAR2(1)	NULL	Flag that indicates whether the leave accrual process should run automatically or upon demand
DATE_OF_HIRE_CUTOFF	NUMBER	NULL	Day of the month beyond which new hires will not accrue leave for that month
FACTOR_COMP_TIME_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the process should include the Pay Code factor when computing the value of Comp Time
LAST_ACCRUAL_DATE	DATE	NULL	Date that leave accrual was last processed, system generated
LAST_ACCRUAL_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last invoked the Leave Accrual process, system generated
LAST_YEAR_END_PROCESS_DATE	DATE	NULL	Date that year-end leave accrual was last processed, system generated
LAST_YEAR_END_PROCESS_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last invoked the Year-end Leave Accrual process, system generated
LEAVE_OVERAGE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the process should allow more than the accrued balance of hours to be entered for a leave type
LEAVE_TYPE1_CARRYOVER_LIMIT	NUMBER	NULL	Maximum number of hours that can be carried over annually for a user-defined leave type
LEAVE_TYPE1_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined leave type fields
LEAVE_TYPE2_CARRYOVER_LIMIT	NUMBER	NULL	Maximum number of hours that can be carried over annually for a user-defined leave type
LEAVE_TYPE2_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined leave type fields
LEAVE_TYPE3_CARRYOVER_LIMIT	NUMBER	NULL	Maximum number of hours that can be carried over annually for a user-defined leave type
LEAVE_TYPE3_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined leave type fields
LEAVE_TYPE4_CARRYOVER_LIMIT	NUMBER	NULL	Maximum number of hours that can be carried over annually for a user-defined leave type
LEAVE_TYPE4_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined leave type fields
LEAVE_TYPE5_CARRYOVER_LIMIT	NUMBER	NULL	Maximum number of hours that can be carried over annually for a user-defined leave type
LEAVE_TYPE5_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined leave type fields
LEAVE_TYPE6_CARRYOVER_LIMIT	NUMBER	NULL	Maximum number of hours that can be carried over annually for a user-defined leave type
LEAVE_TYPE6_LBL	VARCHAR2(20)	NULL	Code that identifies a label for user-defined leave type fields
START_ACCRUAL_DATE	DATE	NULL	Date that is the starting date for the Leave Accrual process, set once only
WHEN_TO_DEDUCT_LEAVE	VARCHAR2(1)	NULL	Flag that indicates whether leave hours should be reduced at the time of labor entry ('E'), supervisor labor approval ('S'), or payroll interface

Column Name	Datatype	Null Option	Comment
			('P')

Primary Key Column
UNIQUE_PK

FAMIS_LEAVE_REDUCTION_AUDIT

This is an audit table used by FAMIS for the Leave Accrual balance reduction process.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
EXECUTED_DATE	DATE	NOT NULL	Date that leave reduction was processed, system generated
LEAVE_TYPE	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the pay code
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCRUAL_USER	VARCHAR2(30)	NULL	ORACLE username of the person who invoked the leave reduction process, system generated
HOURS_AFTER	NUMBER	NULL	Total number of leave hours (balance) after leave reduction processing
HOURS_BEFORE	NUMBER	NULL	Total number of leave hours (balance) before leave reduction processing

Primary Key Column

EMPLOYEE

EXECUTED_DATE

LEAVE_TYPE

Foreign Keyed Column

Parent Table

EMPLOYEE

FAMIS_EMP

PAY_CODE

FAMIS_PAY_CODE

FAMIS_LEVEL

This is a configuration table that provides the list of values and validation for the levels used to establish an organizational hierarchy.

Column Name	Datatype	Null Option	Comment
LEVEL_NO	NUMBER	NOT NULL	Number that identifies a level in a hierarchy
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(35)	NULL	Description of the hierarchy level, free-form text

Primary Key Column

LEVEL_NO

Child Table Column	Child Table
LEVEL_NO	FAMIS_STACK_GRPFLR_SUMMARY
LEVEL_NO	FAMIS_PLAN_GRPFLR_SUMMARY
LEVEL_NO	FAMIS_GROUP

FAMIS_LOC_COOKIES This is an application table that stores session (cookie) information for Self-Service users.

Column Name	Datatype	Null Option	Comment
COOKIE	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the cookie record
TIMESTAMP	DATE	NOT NULL	Date and time the record was created, system generated
USER_NAME	VARCHAR2(255)	NULL	ORACLE username of the person logged into Self-Service, system generated
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
BUILDING_D	VARCHAR2(35)	NULL	Description of the building, free-form text
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
OTHER	VARCHAR2(200)	NULL	Other value or information stored by Self-Service application, as needed
EQUIP_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user has privilege on equipment
DEPT_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user has privilege on department
QUERY_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user has privilege to query
OCCUPANTS_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user has privilege on occupants
CREATE_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user has privilege to create records
EVENTS_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user has privilege on events
RET_TO	VARCHAR2(500)	NULL	URL to which control is to be passed after current window is closed
BILLABLE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user is billable
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
TELEPHONE	VARCHAR2(14)	NULL	Telephone number of the user, free-form text
PAGER	VARCHAR2(14)	NULL	Pager number of the user, free-form text
CELLULAR	VARCHAR2(14)	NULL	Cellular telephone number of the user, free-form text
EMAIL	VARCHAR2(50)	NULL	Email address of the user, free-form text
MAIL_CODE	VARCHAR2(6)	NULL	Mail code of the user, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
APP_CODE	VARCHAR2(50)	NULL	Code that uniquely identifies the Self-Service web application
APP_COOKIE	NUMBER	NULL	Number that identifies a cookie record
BILLING_QUERY_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user can perform queries
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor

Primary Key Column
COOKIE

Foreign Keyed Column	Parent Table
REQUESTOR_ID	FAMIS_REQUESTOR
USER_NAME	FAMIS_AUTH_USER
SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
GROUP_ID	FAMIS_GROUP
SITE	FAMIS_ROOM

Foreign Keyed Column	Parent Table
ROOM	
BUILDING	
FLOOR	
REQUESTOR	FAMIS_REQUESTOR
SITE	FAMIS_SITE

Child Table Column	Child Table
COOKIE	FAMIS_WQ_STORE
COOKIE	FAMIS_COOKIES

FAMIS_LOC_INFO_COOKIES

This table is used by FAMIS Self-service for navigation and controls.

Column Name	Datatype	Null Option	Comment
COOKIE	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the cookie record
USER_NAME	VARCHAR2(255)	NULL	(obsolete column)
OTHER	VARCHAR2(200)	NULL	(obsolete column)
ORIG_RET_TO	VARCHAR2(500)	NULL	Original URL to which control is to be passed after current window is closed
ORIG_SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
ORIG_BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
ORIG_FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ORIG_ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
RET_TO	VARCHAR2(500)	NULL	URL to which control is to be passed after current window is closed
BUILDING_D	VARCHAR2(35)	NULL	(obsolete column)
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
DEPT_NUM	VARCHAR2(10)	NULL	(obsolete column)
DEPT_NAME	VARCHAR2(60)	NULL	Name of the department, free-form text
KEYWORD	VARCHAR2(10)	NULL	Code that uniquely identifies the Keyword
EQUIP_TYPE	VARCHAR2(10)	NULL	Code that identifies a descriptive type for equipment
EQUIP_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the self-service user has privileges to access the Equipment search
DEPT_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the self-service user has privileges to view data for lower departments as well as his/her own
QUERY_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the self-service user has privileges to query request records
OCCUPANTS_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the self-service user has privileges to access the Occupant search
CREATE_PRIV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the self-service user has privileges to create new requests for work
EVENTS_PRIV	VARCHAR2(1)	NULL	(obsolete column)
BUT_CLICKED	VARCHAR2(50)	NULL	Code that identifies the button most recently selected (clicked) by the self-service user
E_NAME	VARCHAR2(30)	NULL	(obsolete column)
BILLABLE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the self-service user has privileges to create Billable requests for work which will require the entry of account details
EXEC_QUERY	VARCHAR2(10)	NULL	Y/N flag that indicates whether or not the self-service user has privileges to execute queries
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
EQUIP_GROUP	VARCHAR2(15)	NULL	Code that uniquely identifies the equipment group
EQUIPMENT	VARCHAR2(15)	NULL	Code that uniquely identifies the piece of equipment

Primary Key Column

COOKIE

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE
KEYWORD	FAMIS_EQUIP_KEYWORD
USER_NAME	FAMIS_AUTH_USER
SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
GROUP_ID	FAMIS_GROUP
EQUIP_TYPE	FAMIS_EQUIP_TYPE

FAMIS_MAIL

This table is used to store information for the FAMIS email functions.

Column Name	Datatype	Null Option	Comment
MAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the mail record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BCC_RECIPIENT	VARCHAR2(300)	NULL	Email address of blind-copy recipient, free-form text
CC_RECIPIENT	VARCHAR2(300)	NULL	Email address of copy recipient, free-form text
ENTITY	VARCHAR2(30)	NULL	Code that identifies the entity type related to the email (EQUIP, PO, SR, WO, etc.)
IS_SENT	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the email message has been sent
KEY1	VARCHAR2(35)	NULL	Code that identifies the Work Order, Purchase Order, Service Request, Project, Capital Project, or Equipment record linked to the email
KEY2	VARCHAR2(35)	NULL	Code that identifies the Work Order, Purchase Order, Service Request, Project, Capital Project, or Equipment record linked to the email
KEY3	VARCHAR2(35)	NULL	Code that identifies the Work Order, Purchase Order, Service Request, Project, Capital Project, or Equipment record linked to the email
KEY4	VARCHAR2(35)	NULL	Code that identifies the Work Order, Purchase Order, Service Request, Project, Capital Project, or Equipment record linked to the email
MAIL_SOURCE	VARCHAR2(10)	NOT NULL	Flag that indicates whether the processing source for the email is 'AGENT' or 'FAMISMAIL'
MESSAGE	LONG	NULL	Text that is the body of the email, free-form text
RECIPIENT	VARCHAR2(300)	NOT NULL	Email address of the recipient, free-form text
REQUEST_RET_REC	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not a return email message is requested
SENDER	VARCHAR2(50)	NOT NULL	Email address of the sender from the Employee record, based on the FAMIS username
SEND_DATE	DATE	NOT NULL	Date the email message was sent, system generated
SEND_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who sent the email, system generated
SUBJECT	VARCHAR2(300)	NULL	Text that is the subject line of the email, free-form text

Primary Key Column

MAIL_ID

Child Table Column

Child Table

MAIL_ID	FAMIS_MAIL_ATTACHMENT
MAIL_ID	FAMIS_MAIL_LOG

FAMIS_MAIL_ATTACHMENT

This table is used by the FAMIS email function for email attachments.

Column Name	Datatype	Null Option	Comment
MAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the mail record
ATTACHMENT	VARCHAR2(256)	NOT NULL	Full path and filename of the attachment, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTACHMENT_TYPE	VARCHAR2(1)	NOT NULL	(obsolete column)

Primary Key Column
ATTACHMENT
MAIL_ID

Foreign Keyed Column	Parent Table
MAIL_ID	FAMIS_MAIL

FAMIS_MAIL_LOG

This table stores a history of email that has been sent through FAMIS.

Column Name	Datatype	Null Option	Comment
MAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the mail record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
MESSAGE	VARCHAR2(1000)	NULL	Message text from the email
SEND_DATE	DATE	NULL	Date the email was sent
SEND_USER	VARCHAR2(30)	NULL	ORACLE username of the person who sent the email, system generated

Primary Key Column

MAIL_ID

Foreign Keyed Column

MAIL_ID

Parent Table

FAMIS_MAIL

FAMIS_MAIL_TEMPLATE

This is a configuration table that stores email template details.

Column Name	Datatype	Null Option	Comment
TEMPLATE_ID	VARCHAR2(10)	NOT NULL	System-generated sequence number that uniquely identifies the mail template record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
MESSAGE	VARCHAR2(2000)	NULL	Template text for the email body, can include 'smart tags', free-form text
SUBJECT	VARCHAR2(300)	NULL	Template text for the email subject line, can include 'smart tags', free-form text
TEMPLATE_ENTITY	VARCHAR2(20)	NOT NULL	The entity Type, fixed values: PO, SR or REQ (project)
TEMPLATE_NAME	VARCHAR2(100)	NOT NULL	Name or description for the email template, free-form text

Primary Key Column

TEMPLATE_ID

Child Table Column

TEMPLATE_ID

Child Table

FAMIS_NOTIFICATION_PROFILE

FAMIS_MAIL_TEMPLATE_SMARTTAG

This is a configuration table that stores email 'Smart Tag' details, used by the FAMIS email process to link dynamic data from the database to an email template message or subject line.

Column Name	Datatype	Null Option	Comment
SMARTTAG	VARCHAR2(30)	NOT NULL	Code that uniquely identifies an email Smart Tag, a set of system-defined values pointing to components of PO, SR and REQ to be referenced in generated email text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	The free-form text description of the Smart Tag - can include 'smart tags'
TEMPLATE_ENTITY	VARCHAR2(20)	NOT NULL	The entity Type, fixed values: PO, SR or REQ (project)

Primary Key Column

SMARTTAG
TEMPLATE_ENTITY

FAMIS_MAINT_BILLING

This is a configuration table that provides the list of values and validation for the maintenance billing codes.

Column Name	Datatype	Null Option	Comment
BILLING_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the maintenance billing record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BILLING_NAME	VARCHAR2(30)	NULL	Code that uniquely defines the maintenance billing
BILL_HIERARCHY	VARCHAR2(1)	NULL	Flag that indicates whether or not to bill to the hierarchy, ('N' = No, don't bill hierarchy) or ('H' = Yes, bill to hierarchy)
MAINT_BILLING_GROUP	NUMBER	NULL	System-generated sequence number that uniquely identifies the account group
DEF_BILLING	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not this billing should be considered the default billing for maintenance
AUTO_ACCT_HOLD	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not use of this billing configuration to automatically place an accounting hold
REASON	VARCHAR2(100)	NULL	Description of the justification for this maintenance billing record, free-form text

Primary Key Column

BILLING_ID

Foreign Keyed Column

ACCT_GROUP_ID

Parent Table

FAMIS_ACCT_GROUP

Child Table Column

BILLING_ID

Child Table

FAMIS_DEF_ACCOUNT

BILLING_ID

FAMIS_MAINT_BILLING_OVERRIDE

BILLING_ID

FAMIS_MAINT_TYPE

FAMIS_MAINT_BILLING_OVERRIDE

This is a configuration table that provides the list of values and validation for the billing fields on which group members are allowed to override default values.

Column Name	Datatype	Null Option	Comment
BILLING_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the maintenance billing record
VERRIDE_FIELD	VARCHAR2(30)	NOT NULL	System-defined field names that can be configured for override: ACCT_SEGMENT1, ACCT_SEGMENT2, ACCT_SEGMENT3, ACCT_SEGMENT4, ACCT_SEGMENTS5, ACCT_SEGMENT6, ATTRIBUTE1, ATTRIBUTE2, ATTRIBUTE3, BILLING_TYPE
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
VERRIDE_VALUE	NUMBER	NOT NULL	The account group ID for which the override value applies
USER_OVERRIDE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the user is allowed to override the default values

Primary Key Column

BILLING_ID
VERRIDE_FIELD

Foreign Keyed Column

Foreign Keyed Column	Parent Table
BILLING_ID	FAMIS_MAINT_BILLING

FAMIS_MAINT_TYPE

This is a configuration table that provides the list of values and validation for the (maintenance) TYPE on Projects, Service Requests, WOs, PM Procedures, and Procedure Library.

Column Name	Datatype	Null Option	Comment
MAINT_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the maintenance type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the maintenance type code, free-form text
PRINT_TICKET	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PRINT_TICKET flag on FAMIS_REQ should be set when this Maintenance Type code is used
BILLING_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the maintenance billing record
ATTRIBUTE_LABEL1	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL2	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL3	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL4	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL5	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL6	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL7	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL8	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL9	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL10	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL11	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL12	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL13	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL14	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL15	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL16	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL17	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL18	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL19	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL20	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL21	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL22	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL23	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL24	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL25	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL26	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL27	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL28	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL29	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_LABEL30	VARCHAR2(15)	NULL	Code that identifies a label for user-defined Maintenance Type attribute fields
ATTRIBUTE_MANDATORY1	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY2	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY3	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY4	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY5	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY6	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY7	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required

Column Name	Datatype	Null Option	Comment
ATTRIBUTE_MANDATORY8	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY9	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY10	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY11	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY12	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY13	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY14	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY15	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY16	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY17	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY18	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY19	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY20	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY21	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY22	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY23	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY24	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY25	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY26	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY27	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY28	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY29	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required
ATTRIBUTE_MANDATORY30	VARCHAR2(1)	NULL	Flag that indicates whether or not the attribute is required

Primary Key Column

MAINT_TYPE

Foreign Keyed Column

BILLING_ID

Parent Table

FAMIS_MAINT_BILLING

Child Table Column

MAINT_TYPE

Child Table

FAMIS_PR_PHASE

MAINT_TYPE

FAMIS_PM

MAINT_TYPE

FAMIS_PL_PROCEDURE

MAINT_TYPE

FAMIS_REQ

MAINT_TYPE

FAMIS_PR

MAINT_TYPE

FAMIS_COOKIES

MAINT_TYPE

FAMIS_MAINT_TYPE_SCHEDULE

FAMIS_MAINT_TYPE_SCHEDULE

This table is used to store schedules for maintenance types.

Column Name	Datatype	Null Option	Comment
MAINT_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the maintenance type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DISPLAY_ORDER	NUMBER	NULL	Number that indicates the display order of the record
DESCRIPTION	VARCHAR2(30)	NULL	Description or comments about the maintenance type

Primary Key Column

MAINT_TYPE

Foreign Keyed Column

MAINT_TYPE

Parent Table

FAMIS_MAINT_TYPE

FAMIS_MATERIAL_DETAIL

This is the detail table that stores the line item details for the FAMIS Issue Requests/Material Documents.

Column Name	Datatype	Null Option	Comment
MD_NUMBER	VARCHAR2(10)	NOT NULL	System-generated code that uniquely identifies the material document
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BIN	VARCHAR2(29)	NULL	Full bin location of the issued items, free-form text
ISSUE_QUANTITY	NUMBER	NULL	Quantity of the item issued
ISSUE_UNIT_PRICE	NUMBER	NULL	Unit price of the item at the time of issue
PART_AVAIL	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the parts and materials are available
PART_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the Part
PREV_RETURN_QUANTITY	NUMBER	NULL	Quantity of items for this record that have already been returned
QTY_REDUCED	NUMBER	NULL	(obsolete column)
QTY_RESERVED_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the request for parts should cause a reservation
REQUEST_QUANTITY	NUMBER	NULL	Quantity of items requested
REQUEST_UNIT_PRICE	NUMBER	NULL	Unit price of the items at the time of the original request
RESERVED_QUANTITY	NUMBER	NULL	Quantity of the items reserved
RETURN_QUANTITY	NUMBER	NULL	Quantity of the items returned
RETURN_UNIT_PRICE	NUMBER	NULL	Unit price of the items returned
RM_TYPE	VARCHAR2(1)	NULL	(obsolete column)
STAGED_LOCATION	VARCHAR2(60)	NULL	Location where the items have been staged, free-form text
STAGED_QUANTITY	NUMBER	NULL	Quantity of the items that have been staged
STATUS	VARCHAR2(10)	NULL	Code that identifies the status of the line item, system generated ('AVAILABLE', 'BACKORDER', 'CANCELED', 'CREATING', 'ISSUED', 'PARTIAL', 'STAGED', 'STAGING')
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure

Primary Key Column

MD_NUMBER

Foreign Keyed Column

Parent Table

BIN	FAMIS_PART_BIN
PART_NUMBER	FAMIS_PART
UM	FAMIS_UM
MD_NUMBER	FAMIS_MATERIAL_HEADER

Child Table Column

Child Table

MD_NUMBER	FAMIS_NOT_IN_STOCK
MD_NUMBER	FAMIS_MATERIAL_REDUCE_HISTORY
MD_NUMBER	FAMIS_PART_STAGE
MD_NUMBER	FAMIS_PART_UNSTAGE

FAMIS_MATERIAL_HEADER

This table is used to store the master records in master/detail relationships FAMIS Issue Requests / Material Documents.

Column Name	Datatype	Null Option	Comment
MD_NUMBER	VARCHAR2(10)	NOT NULL	System-generated code that uniquely identifies the material document
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
DELIVERY_LOCATION	VARCHAR2(240)	NULL	Description of the delivery location instructions to the warehouse, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MD_TYPE	VARCHAR2(1)	NULL	Code that identifies the material document type
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOMENCLATURE	VARCHAR2(64)	NULL	The Nomenclature of the Equipment associated to the Work Order entered on the Material Document -data auto-fills based upon the entry of the Work Order number
PICK_UP_DATE	DATE	NULL	The desired pick up date entered by the user
REQUESTER	VARCHAR2(10)	NULL	The individual requesting the materials
STAGED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the requester wants the parts and materials staged or not
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies the status of the line item, system generated ('AVAILABLE', 'BACKORDER', 'CANCELED', 'CREATING', 'ISSUED', 'PARTIAL', 'STAGED', 'STAGING')
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the Warehouse
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order

Primary Key Column

MD_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
WO_NUMBER	FAMIS_REQ
WAREHOUSE	FAMIS_WAREHOUSE
EMPLOYEE	FAMIS_EMP

Child Table Column

Child Table Column	Child Table
MD_NUMBER	FAMIS_NOT_IN_STOCK
MD_NUMBER	FAMIS_REC_DETAIL
MD_NUMBER	FAMIS_MATERIAL_REDUCE_HISTORY
MD_NUMBER	FAMIS_MATERIAL_DETAIL
STATUS	FAMIS_REQ
STATUS	FAMIS_DAILY_OPTIONS

FAMIS_MATERIAL_REDUCE_HISTORY

This table is used to store the detail records in master/detail relationships for changes to the quantities requested through the FAMIS Issue Request / Material Documents.

Column Name	Datatype	Null Option	Comment
MD_NUMBER	VARCHAR2(10)	NOT NULL	System-generated code that uniquely identifies the material document
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FROM_QUANTITY	NUMBER	NULL	Quantity of the item prior to the material reduction
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
TO_QUANTITY	NUMBER	NULL	Quantity of the item after the material reduction

Primary Key Column

MD_NUMBER
PART_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
MD_NUMBER	FAMIS_MATERIAL_DETAIL
PART_NUMBER	FAMIS_PART
MD_NUMBER	FAMIS_MATERIAL_HEADER

FAMIS_MENU

This is a security and application configuration table used to store the Security Group (Role) Menu configuration data.

Column Name	Datatype	Null Option	Comment
GROUP_NAME	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the security group
FOLDER_NAME	VARCHAR2(30)	NOT NULL	Folder name in which the application is configured
SUB_FOLDER_NAME	VARCHAR2(30)	NOT NULL	Sub-folder name in which the application is configured
APP_NAME	VARCHAR2(300)	NOT NULL	Code that uniquely identifies the application (form, URL, or other)
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DISPLAY_ORDER	NUMBER	NULL	Numeric indicator of the order in which menu items are displayed within the folder or sub-folder
NODE_1	NUMBER	NULL	System-generated, sequential Node identifier; Node 1 will not be null
NODE_2	NUMBER	NULL	System-generated, sequential Node identifier within Node 1; Node 2 may be null
NODE_3	NUMBER	NULL	System-generated, sequential Node identifier within Node 2; Node 3 may be null

Primary Key Column

APP_NAME
FOLDER_NAME
GROUP_NAME
SUB_FOLDER_NAME

Foreign Keyed Column

Foreign Keyed Column	Parent Table
GROUP_NAME	FAMIS_SEC_GROUP
APP_NAME	FAMIS_SEC_APP

FAMIS_METHOD This is a configuration table that provides the list of values and validation for METHOD.

Column Name	Datatype	Null Option	Comment
METHOD	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the method
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description of the method code, free-form text

Primary Key Column
METHOD

Child Table Column	Child Table
METHOD	FAMIS_PR_PHASE
METHOD	FAMIS_PM
METHOD	FAMIS_PL_PROCEDURE
METHOD	FAMIS_REQ
METHOD	FAMIS_COOKIES

FAMIS_MFR

This is a configuration table that provides the list of values and validation for manufacturers.

Column Name	Datatype	Null Option	Comment
MFR	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the manufacturer
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(65)	NULL	Description of the manufacturer code, free-form text

Primary Key Column

MFR

Child Table Column	Child Table
MFR	FAMIS_PO_LINE
MFR	FAMIS_BOM_HEADER
MFR	FAMIS_PART_CATALOG
MFR	FAMIS_PM
MFR	FAMIS_EQUIP
MFR	FAMIS_PART_MFR
MFR	FAMIS_LOCK

FAMIS_MIMETYPES

This is a configuration table that contains Mime type definitions used with the email function. It is populated by script and extraction of Mimetypes configured on the system during installation. There is no user interface.

Column Name	Datatype	Null Option	Comment
DESCRIPTOR	VARCHAR2(256)	NOT NULL	Description of the Mime type, free-form text
MEDIA_TYPE	VARCHAR2(256)	NOT NULL	Description of the type of media involved, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXTENSIONS	VARCHAR2(256)	NOT NULL	Space-separated list of file extensions to be associated with the Mime type

Primary Key Column

DESCRIPTOR
MEDIA_TYPE

FAMIS_MISC_COSTS

This is a detail table used to store data about miscellaneous cost transactions.

Column Name	Datatype	Null Option	Comment
MC_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the miscellaneous cost record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Monetary value for the miscellaneous cost
ATTRIBUTE01	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE02	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE03	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE04	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE05	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE06	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE07	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE08	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE09	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
COMMENTS	VARCHAR2(2000)	NULL	Description for the miscellaneous cost, free-form text
COST_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a descriptive type for costs
DESCRIPTION	VARCHAR2(64)	NULL	Description of the miscellaneous cost, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRACT_DATE	DATE	NULL	The system generated date the record was included in the JC Extract Process
GL_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include this record in GL interface processing
MARKED_UP_AMOUNT	NUMBER	NULL	The dollar value of the Amount with the markup % applied
MARKUP_PERCENT	NUMBER	NULL	Percent applied to mark up the cost
MC_NUMBER	VARCHAR2(10)	NULL	System-generated code that uniquely identifies the Misc Cost
QUANTITY	NUMBER	NULL	Quantity of items associated with the Misc Cost
RATE	NUMBER	NULL	The Rate of the Misc Cost
RATE_BASED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the Misc Cost is rate based
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
RECURRING_COST	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the Misc Cost is recurring
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
TRANS_DATE	DATE	NULL	Date of the transaction
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
COST_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a descriptive type for costs

Primary Key Column
MC_ID

Foreign Keyed Column	Parent Table
COST_TYPE	FAMIS_COST_TYPE
UM	FAMIS_UM
WO_NUMBER	FAMIS_REQ

FAMIS_MISSING_NID

This table stores the URL information used by all wireless products to facilitate navigation from page to page throughout the application.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
GROUP_ID	VARCHAR2(9)	NULL	Unique identifier for the group

FAMIS_MSP_IMPORT

This table is used in the Microsoft Project Interface.

Column Name	Datatype	Null Option	Comment
P_ROWID	VARCHAR2(18)	NOT NULL	Code that identifies the MSProject row of the record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
PR_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the MSProject record

Primary Key Column

P_ROWID

Foreign Keyed Column

REQ_NUMBER

Parent Table

FAMIS_PR

FAMIS_MULTIORG_EXCLUSION

This is a configuration table that stores the names of the tables that are not segregated by the multi-org feature; exclusion allows shared access.

Column Name	Datatype	Null Option	Comment
TABLE_NAME	VARCHAR2(30)	NOT NULL	ORACLE table name of the excluded table
COMMENTS	VARCHAR2(100)	NULL	Information about the exclusion, free-form text

Primary Key Column

TABLE_NAME

FAMIS_MY_DOCUMENT

This table is used to store information for user-defined links to records in FAMIS.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(2000)	NULL	Description for the document, free-form text
DOC_KEY1	VARCHAR2(35)	NOT NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_KEY2	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_KEY3	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_KEY4	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
DOC_TYPE	VARCHAR2(10)	NOT NULL	The entity to which the document is associated, system-generated for Work Orders, POs, etc.
ENTER_DATE	DATE	NULL	Date the record was created, system generated
OWNER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who created the My Document link
DOC_KEYS5	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system

Foreign Keyed Column	Parent Table
USER_NAME	FAMIS_AUTH_USER

FAMIS_NOT_IN_STOCK

This is a detail table used to track materials that are 'not in stock' when an Issue Request / Material Document is submitted requesting the part.

Column Name	Datatype	Null Option	Comment
MD_NUMBER	VARCHAR2(10)	NOT NULL	System-generated code that uniquely identifies the material document
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
QTY_ON_HAND	NUMBER	NULL	Quantity on hand in the warehouse for the requested part
QTY_REQUESTED	NUMBER	NULL	Quantity requested for the part
QTY_RESERVED	NUMBER	NULL	Quantity reserved in the warehouse for the requested part
REQUESTED_BY	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor

Primary Key Column

MD_NUMBER
PART_NUMBER

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART
MD_NUMBER	FAMIS_MATERIAL_DETAIL
REQUESTOR	FAMIS_REQUESTOR
MD_NUMBER	FAMIS_MATERIAL_HEADER

FAMIS_NOTE

This table is used to store details about attachments and bulletins.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BLT_EXP_OPTION	VARCHAR2(1)	NULL	Flag for Bulletins that indicates whether the record should expire and be deleted based on a number of days ('N'), a date, closing a work order ('W'), or never (null)
BULLETIN	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the record is a bulletin
EXPIRE_DATE	DATE	NULL	Date the bulletin is scheduled to expire - will be null if BULLETIN is null
NOTE_BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
NOTE_DATE	DATE	NULL	Date the Note record was created, system generated
NOTE_ENTITY	VARCHAR2(20)	NULL	System-generated code indicating the FAMIS entity with which the record is associated - some of the possible values are 'EMP', 'EQUIP', 'FAC', 'LABOR', 'PO', 'REQ', 'ROOM', 'SR', 'SWO', 'VENDO', 'WO'
NOTE_KEY	VARCHAR2(35)	NULL	Code that identifies the numeric primary key item for the document entity, entered by system
NOTE_KEY1	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
NOTE_KEY2	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
NOTE_KEY3	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
NOTE_KEY4	VARCHAR2(35)	NULL	Code that identifies the primary key item for the document entity, entered by system
NOTE_PHASE	NUMBER	NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
NOTE_ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
NOTE_SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username for the person who associated a Note record with this record
NUMBER_OF_DAYS	NUMBER	NULL	Value that indicates the number of days before the bulletin is to expire
PAGE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not a page should be sent
PRINT_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not a page should be printed with the associated work order
PRIVATE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not a page should be considered private, e.g. accessible only by the person who created it
TEXT	LONG	NULL	Narrative for the Note, free-form text
TITLE	VARCHAR2(100)	NULL	Title for the Note or Bulletin
WO_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the note is associated to a work order
NOTE_FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
NOTE_EQUIP	VARCHAR2(15)	NULL	Unique code used to identify this piece of equipment
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site

Foreign Keyed Column	Parent Table
SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_SITE
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
EQUIPMENT	FAMIS_EQUIP

Foreign Keyed Column	Parent Table
USER_NAME	FAMIS_AUTH_USER
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	

FAMIS_NOTIFICATION_PROFILE

This is a configuration table that stores details for the automated Notification feature.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
CATEGORY	VARCHAR2(1)	NOT NULL	Flag that indicates whether the profile is for a building manager ('B'), a requestor ('R'), a supervisor ('S'), or a zone manager ('Z')
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
NAME	VARCHAR2(30)	NULL	Full name of the individual to be notified, free-form text
NOTIFICATION_FLAG	VARCHAR2(1)	NULL	(obsolete column)
NOTIFICATION_MESSAGE	VARCHAR2(250)	NULL	(obsolete column)
PICK	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the employee can select records
PR_CLOSING	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a project is closed
PR_CREATION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a project is created
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
WO_CLOSING_PM	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a PM WO is closed
WO_CLOSING_PR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a project phase WO is closed
WO_CLOSING_SR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a SR WO is closed
WO_CLOSING_XWO	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a Express WO is created
WO_CREATION_PM	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a PM WO is created
WO_CREATION_PR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a project phase WO is created
WO_CREATION_SR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a SR WO is created
WO_CREATION_XWO	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not notification should be sent when a Express WO is created
CREATE_XWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CREATE_PRWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CREATE_SRWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CREATE_PMWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CLOSE_XWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CLOSE_PRWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CLOSE_SRWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CLOSE_PMWO_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CREATE_PR_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CLOSE_PR_TEMPLATE_NAME	VARCHAR2(100)	NULL	(obsolete column, replaced by template ID)
CREATE_XWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of XWO creation
CREATE_PRWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of PR Phase WO creation
CREATE_SRWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of SR WO creation
CREATE_PMWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of PM WO creation
CREATE_PR_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of Project creation

Column Name	Datatype	Null Option	Comment
CLOSE_XWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of XWO closure
CLOSE_PRWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of PR Phase WO closure
CLOSE_SRWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of SR WO closure
CLOSE_PMWO_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of PM WO closure
CLOSE_PR_TEMPLATE_ID	VARCHAR2(10)	NULL	ID of the template to be used for notification of Project closure
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor

Primary Key Column
CATEGORY
EMPLOYEE

Foreign Keyed Column	Parent Table
TEMPLATE_ID	FAMIS_MAIL_TEMPLATE
REQUESTOR_ID	FAMIS_REQUESTOR
SITE	FAMIS_BUILDING
BUILDING	
EMPLOYEE	FAMIS_EMP
SITE	FAMIS_SITE

FAMIS_ONLINE_HELP

This table is used to store the help details provided 'online' by FAMIS.

Column Name	Datatype	Null Option	Comment
SOURCE	VARCHAR2(1)	NOT NULL	System-defined code that indicates the source, 'W' for Web, 'C' for Client/server
FILE_NAME	VARCHAR2(15)	NOT NULL	Filename of the help file
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
TOPIC	VARCHAR2(300)	NULL	Topic of the help file
PATH	VARCHAR2(300)	NULL	Path to the location of the help files

Primary Key Column

FILE_NAME
SOURCE

FAMIS_ORG

This is a configuration table that is used to store information used as the list of values and validation for the ORG_ID used in the Multi-org feature to logically segregate data access.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NOT NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the ORG_ID

Primary Key Column

ORG_ID

Child Table Column	Child Table
ORG_ID	FAMIS_CURRENT_ORG_ID
ORG_ID	FAMIS_ORG_LAST_USED
ORG_ID	FAMIS_ORG_AUTHORIZATION

FAMIS_ORG_AUTHORIZATION

This table is used to associate users with the ORG_ID used in the Multi-org feature to logically segregate data access.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NOT NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
USER_ID	VARCHAR2(30)	NOT NULL	ORACLE username of the person to be associated with an ORG_ID
DEFAULT_ORG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the ORG_ID is the default ORG_ID for the user
LAST_USED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not this ORG_ID is the ORG_ID the user last logged in under

Primary Key Column

ORG_ID
USER_ID

Foreign Keyed Column	Parent Table
ORG_ID	FAMIS_ORG
USER_NAME	FAMIS_AUTH_USER

FAMIS_ORG_LAST_USED

This system-maintained table tracks the ORG_ID under which a user was previously operating within FAMIS. It is used only if the Multi-org feature is installed.

Column Name	Datatype	Null Option	Comment
PROCESS_ID	VARCHAR2(15)	NOT NULL	The database process ID of the user's database session
ORG_ID	NUMBER	NOT NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
USER_ID	VARCHAR2(30)	NULL	ORACLE username of the person logged in
ENTER_DATE	DATE	NULL	Date the record was created, system generated

Primary Key Column

PROCESS_ID

Foreign Keyed Column

ORG_ID

Parent Table

FAMIS_ORG

FAMIS_OUTAGE_CLASS

This is a configuration table that provides the list of values and validation for outage classifications.

Column Name	Datatype	Null Option	Comment
OUTAGE_CLASS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the outage class
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the outage class code, free-form text

Primary Key Column

OUTAGE_CLASS

Child Table Column	Child Table
OUTAGE_CLASS	FAMIS_PR_PHASE
OUTAGE_CLASS	FAMIS_PM
OUTAGE_CLASS	FAMIS_REQ

FAMIS_PA_DETAIL

This table is used to store the detail records in master/detail relationships for the line item details for purchase agreements.

Column Name	Datatype	Null Option	Comment
PA_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase agreement
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
LEAD_DAY	NUMBER	NULL	Quoted number of lead days required for delivery
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
RANKING	NUMBER	NULL	Number that indicates the ranking of the vendor as the provider for the specified part
UNIT_PRICE	NUMBER	NULL	Unit price of the item under this purchase agreement
UOP	VARCHAR2(3)	NULL	Code that identifies the unit of purchase for the part
VENDOR_PART_NUMBER	VARCHAR2(50)	NULL	Code that identifies the vendor's number for a part
DESCRIPTION	LONG	NULL	Description of the purchase agreement line item, free-form text
LINE_MINIMUM	NUMBER	NULL	Minimum dollar amount for a PO line for this item

Primary Key Column

PART_NUMBER
PA_NUMBER

Foreign Keyed Column	Parent Table
PA_NUMBER	FAMIS_PA_HEADER
PART_NUMBER	FAMIS_PART
VENDOR_PART_NUMBER	FAMIS_VENDOR_PART
PART_NUMBER	FAMIS_UM_CONVERSION
FROM_UM	
PART_NUMBER	
PART_NUMBER	FAMIS_PART
UOP	

FAMIS_PA_HEADER

This table is used to store the master records in master/detail relationships for purchase agreements.

Column Name	Datatype	Null Option	Comment
PA_ID	NUMBER	NULL	System-generated unique identifier for the PA
PA_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase agreement
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(255)	NULL	Description of the purchase agreement, free-form text
EFFECTIVE_DATE	DATE	NULL	Date the purchase agreement goes into effect
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXPIRATION_DATE	DATE	NULL	Date entered by user to indicate the when the Purchase Agreement expires
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
REVIEW_DATE	DATE	NULL	Date the Purchase Agreement should be reviewed
VENDOR_NAME	VARCHAR2(30)	NULL	Name of the vendor involved
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the vendor
VENDOR_PURCHASING_SITE_ID	NUMBER	NULL	Code that identifies the vendor site associated with the purchasing agreement
AWARD_DATE	DATE	NULL	Date the purchase agreement was awarded to the vendor
BID_DATE	DATE	NULL	Date the bid is due for the purchase order
BUYER	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
CONTRACT_AMOUNT	NUMBER	NULL	Total contract amount for the purchase agreement
LIMIT_PREQ	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the purchase requisition line items are limited to the purchase agreement line items
PA_TYPE	VARCHAR2(1)	NULL	Flag that indicates whether the purchase agreement type is services ('S') or materials ('M')
PO_MINIMUM	NUMBER	NULL	Minimum dollar amount for a PO
RFQ_CONTACT	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
RFQ_NUMBER	VARCHAR2(15)	NULL	Text or number that identifies the RFQ used for this agreement, free-form text

Primary Key Column

PA_NUMBER
PA_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
VENDOR_NO	FAMIS_VENDOR
EMPLOYEE	FAMIS_EMP
VENDOR_SITE_ID	FAMIS_VENDOR_SITE
EMPLOYEE	FAMIS_EMP

Child Table Column

Child Table

Child Table Column	Child Table
PA_NUMBER	FAMIS_PO
PA_NUMBER	FAMIS_VENDOR_PART
PA_NUMBER	FAMIS_CREATE_PO
PA_NUMBER	FAMIS_PO_INSURE
PA_NUMBER	FAMIS_PA_DETAIL
PA_NUMBER	FAMIS_PREQ
PA_NUMBER	FAMIS_CREATE_PREQ

FAMIS_PARAMETER

This is a configuration table that stores parameter details for FAMIS processes.

Column Name	Datatype	Null Option	Comment
PARAMETER	VARCHAR2(30)	NOT NULL	Code that uniquely identifies the configuration parameter
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(200)	NULL	Description for the parameter, free-form text
VALUE	VARCHAR2(2000)	NULL	Value assigned to the parameter, in VARCHAR2()
VALUE_TYPE	VARCHAR2(10)	NULL	Data type of the parameter, used to convert from entered VARCHAR2() value

Primary Key Column

PARAMETER

FAMIS_PART

This is a detail table that provides the list of values and validation for PART_NUMBER.

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTRIBUTE1	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
BUYER	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
CATEGORY_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a part category
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
COMMODITY	VARCHAR2(10)	NULL	Code that uniquely identifies a name or type for commodities
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
LEAD_TIME	NUMBER	NULL	(obsolete column)
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
MSDS	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an MSDS is required for the part
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated

Column Name	Datatype	Null Option	Comment
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
PART_TYPE	VARCHAR2(10)	NULL	Unique code that identifies the part type
SHELF_LIFE	VARCHAR2(4)	NULL	Flag that indicates whether the shelf-life for the Part is 'NONE', 'DAYS', or 'DATE'
SHELF_LIFE_DAYS	NUMBER	NULL	Number of days associated with the shelf life of the part
SHORT_DESC	VARCHAR2(60)	NULL	Short description of the part, free-form text
STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies a status for parts
UM	VARCHAR2(3)	NULL	Code that identifies the associated unit of measure (UM)
UPC_CODE	VARCHAR2(30)	NULL	(obsolete column)
UOP	VARCHAR2(3)	NULL	Code that identifies the unit of purchase for the part, automatically updated when UOPs are specified in purchase agreements, etc.

Primary Key Column

PART_NUMBER

Foreign Keyed Column	Parent Table
PART_TYPE	FAMIS_PART_TYPE
CATEGORY_ID	FAMIS_PART_CATEGORY
STATUS	FAMIS_PART_STATUS
COMMODITY	FAMIS_COMMODITY
EMPLOYEE	FAMIS_EMP
UM	FAMIS_UM
PART_NUMBER	FAMIS_UM_CONVERSION
FROM_UM	
TO_UM	

Child Table Column	Child Table
PART_NUMBER	FAMIS_PART_XFER_SUMMARY
PART_NUMBER	FAMIS_ISSUE_SUMMARY
PART_NUMBER	FAMIS_RTV_DETAIL_SUMMARY
PART_NUMBER	FAMIS_PL_PART
PART_NUMBER	FAMIS_VENDOR_PART
PART_NUMBER	FAMIS_PO_LINE
PART_NUMBER	FAMIS_PART_SUBSTITUTION
PART_NUMBER	FAMIS_NOT_IN_STOCK
PART_NUMBER	FAMIS_REC_DETAIL
PART_NUMBER	FAMIS_PART_WAREHOUSE
PART_NUMBER	FAMIS_BOM_PART
PART_NUMBER	FAMIS_PART_UNSTAGE
PART_NUMBER	FAMIS_UM_CONVERSION
PART_NUMBER	FAMIS_CREATE_PREQ
PART_NUMBER	FAMIS_CREATE_PREQ
UOP	
PART_NUMBER	FAMIS_INVOICE_DETAIL
PART_NUMBER	FAMIS_PART_CATALOG
PART_NUMBER	FAMIS_MATERIAL_REDUCE_HISTORY
PART_NUMBER	FAMIS_CREATE_PO
PART_NUMBER	FAMIS_CREATE_PO
UOP	

Child Table Column	Child Table
PART_NUMBER	FAMIS_PM_PART
PART_NUMBER	FAMIS_PART_BIN
PART_NUMBER	FAMIS_PART_LOCK_HISTORY
PART_NUMBER	FAMIS_PREQ_LINE
PART_NUMBER	FAMIS_CREDIT_DETAIL
PART_NUMBER	FAMIS_PART_PICK
PART_NUMBER	FAMIS_PA_DETAIL
PART_NUMBER	FAMIS_PA_DETAIL
UOP	
PART_NUMBER	FAMIS_MATERIAL_DETAIL
PART_NUMBER	FAMIS_RECEIPT_SUMMARY
PART_NUMBER	FAMIS_ADJ_SUMMARY
PART_NUMBER	FAMIS_RTV_DETAIL
PART_NUMBER	FAMIS_PART_STAGE
PART_NUMBER	FAMIS_PART_COUNT
PART_NUMBER	FAMIS_PART_LONG_DESCRIPTION
PART_NUMBER	FAMIS_PART_XFER_DETAIL
PART_NUMBER	FAMIS_PART_MFR
PART_NUMBER	FAMIS_PART_LIST
PART_NUMBER	FAMIS_PART_ALIAS
PART_NUMBER	FAMIS_ADJ
PART_NUMBER	FAMIS_ISSUE_DETAIL
PART_NUMBER	FAMIS_PART_LOT
PART_NUMBER	FAMIS_PART_IMAGE
PART_NUMBER	FAMIS_JC_EXTRACT

FAMIS_PART_BIN This table is used in tracking one or more bin locations for parts within a warehouse.

Column Name	Datatype	Null Option	Comment
BIN	VARCHAR2(29)	NOT NULL	Code that uniquely identifies the part bin, used when warehouse does not split bin locations, otherwise defaults the value of BIN to the concatenated value of the part_loc1 - 5 fields
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
LAST_LOCK_DATE	DATE	NULL	Date the record was last locked for physical inventory, system generated
LAST_LOCK_USER	VARCHAR2(30)	NULL	ORACLE username for the person who last locked the records for physical inventory, system generated
LAST_UNLOCK_DATE	DATE	NULL	Date the record was last unlocked from physical inventory, system generated
LAST_UNLOCK_USER	VARCHAR2(30)	NULL	ORACLE username for the person who last unlocked the records from physical inventory, system generated
PART_LOC1	VARCHAR2(4)	NULL	Code that identifies the Row in which the part is found when used by warehouse for split locations
PART_LOC2	VARCHAR2(4)	NULL	Code that identifies the Shelf in which the part is found when used by warehouse for split locations
PART_LOC3	VARCHAR2(4)	NULL	Code that identifies the Cabinet in which the part is found when used by warehouse for split locations
PART_LOC4	VARCHAR2(4)	NULL	Code that identifies the Drawer in which the part is found when used by warehouse for split locations
PART_LOC5	VARCHAR2(4)	NULL	Code that identifies the Bin in which the part is found when used by warehouse for split locations
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
PHYSICAL_INV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the part bin is under physical inventory
QTY_ON_HAND	NUMBER	NULL	Quantity on hand of the part within the warehouse bin, used only if warehouse configured to track at the bin level
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the warehouse

Primary Key Column
BIN

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART
WAREHOUSE	FAMIS_WAREHOUSE

Child Table Column	Child Table
BIN	FAMIS_REC_DETAIL
BIN	FAMIS_PART_UNSTAGE
BIN	FAMIS_PART_LOCK_HISTORY
BIN	FAMIS_MATERIAL_DETAIL
BIN	FAMIS_RTV_DETAIL
BIN	FAMIS_PART_STAGE
BIN	FAMIS_PART_XFER_DETAIL
BIN	FAMIS_ADJ
BIN	FAMIS_ISSUE_DETAIL

FAMIS_PART_CATALOG

This table is used in FIC to link the parts to manufacturers.

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a part
MANUFACTURER	VARCHAR2(20)	NOT NULL	Code that uniquely identifies a manufacturer
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BRAND	VARCHAR2(20)	NULL	Brand name from the manufacturer, free-form text
MODEL	VARCHAR2(25)	NULL	Model number from the manufacturer, free-form text
RANKING	NUMBER	NULL	Number (1-9) that indicates the ranking of the manufacturer as a source for the part; 1 is the primary manufacturer
SUBSTITUTION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not a part substitution is allowed

Primary Key Column

MANUFACTURER

PART_NUMBER

Foreign Keyed Column

PART_NUMBER

MFR

Parent Table

FAMIS_PART

FAMIS_MFR

Child Table Column

PART_NUMBER

MANUFACTURER

Child Table

FAMIS_PREQ_LINE

FAMIS_PART_CATEGORY

This is a configuration table used for part category classifications; it utilizes a hierarchical structure with the lowest level being available as a part category on FAMIS_PART.

Column Name	Datatype	Null Option	Comment
CATEGORY_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies a part category
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ATTRIBUTE_LABEL1	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL10	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL11	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL12	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL13	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL14	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL15	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL16	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL17	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL18	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL19	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL2	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL20	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL21	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL22	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL23	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL24	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL25	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL26	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL27	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL28	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL29	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL3	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL30	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL4	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL5	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL6	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL7	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL8	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
ATTRIBUTE_LABEL9	VARCHAR2(20)	NULL	Code that identifies a label for a user-defined Part Category attribute
CATEGORY_TYPE	VARCHAR2(1)	NULL	Code that uniquely identifies the part category type
NODE1	VARCHAR2(30)	NULL	Value that identifies the first node of the part category hierarchy
NODE2	VARCHAR2(30)	NULL	Value that identifies the second node of the part category hierarchy
NODE3	VARCHAR2(30)	NULL	Value that identifies the third node of the part category hierarchy
NODE4	VARCHAR2(30)	NULL	Value that identifies the fourth node of the part category hierarchy
NODE5	VARCHAR2(30)	NULL	Value that identifies the fifth node of the part category hierarchy
NODE_LEVEL	NUMBER	NULL	Number that identifies the node containing the category type value, system maintained

Primary Key Column

CATEGORY_ID

Child Table Column	Child Table
CATEGORY_ID	FAMIS_PART

FAMIS_PART_LIST

This is a detail table used to store user-defined parts list data.

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies a project, service request, or work order; unique in combination with PHASE
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Total monetary value for the part line item (= unit price x quantity)
COMMODITY	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part commodity
DESCRIPTION	VARCHAR2(60)	NULL	Description of the part, free-form text
PHASE	NUMBER	NULL	Number that identifies the project phase, unique in combination with REQ_NUMBER, system generated
PRICE	NUMBER	NULL	Unit price of the part
QUANTITY	NUMBER	NULL	Quantity of items requested
REQ_DATE	DATE	NULL	(obsolete column)
RESERVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the parts are reserved
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure
WAREHOUSE	VARCHAR2(10)	NULL	(obsolete column)
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order

Primary Key Column

PART_NUMBER
REQ_NUMBER

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART
COMMODITY	FAMIS_COMMODITY
WO_NUMBER	FAMIS_REQ
UM	FAMIS_UM
WAREHOUSE	FAMIS_WAREHOUSE
REQ_NUMBER	FAMIS_REQ
REQ_NUMBER	FAMIS_PR_PHASE
PHASE	

FAMIS_PART_LONG_DESCRIPTION

This table is used to store the long description for FAMIS Part records.

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
LONG_DESC	LONG	NULL	Complete description for the part, free-form text

Primary Key Column

PART_NUMBER

Foreign Keyed Column

PART_NUMBER

Parent Table

FAMIS_PART

FAMIS_PART_MFR

This is a detail table used to associate parts with manufacturers.

Column Name	Datatype	Null Option	Comment
MFR	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the manufacturer
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
MFR_PART_NUMBER	VARCHAR2(50)	NULL	Part number used by the manufacturer, free-form text
OBSOLETE	VARCHAR2(1)	NULL	(obsolete column)

Primary Key Column

MFR

PART_NUMBER

Foreign Keyed Column

Parent Table

PART_NUMBER

FAMIS_PART

MFR

FAMIS_MFR

FAMIS_PART_PICK

This table is used by functions that allow multiple parts to be selected at the same time.

Column Name	Datatype	Null Option	Comment
PICK_ROWID	VARCHAR2(18)	NOT NULL	Code that uniquely identifies the record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
QUANTITY	NUMBER	NULL	Quantity of items specified
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the warehouse

Primary Key Column

PICK_ROWID

Foreign Keyed Column

PART_NUMBER

WAREHOUSE

Parent Table

FAMIS_PART

FAMIS_WAREHOUSE

FAMIS_PART_STATUS

This is a configuration table that provides the list of values and validation for part statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for parts
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_PART

FAMIS_PART_SUB_TYPE

This is a configuration table that provides the list of values and validation for the part substitution type.

Column Name	Datatype	Null Option	Comment
SUB_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type for part substitutions
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(60)	NULL	Description of the part substitution type, free-form text

Primary Key Column

SUB_TYPE

Child Table Column

Child Table

SUB_TYPE

FAMIS_PART_SUBSTITUTION

FAMIS_PART_SUBSTITUTION

This table is used to store details pertaining to valid substitutions for parts.

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
SUB_PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies a substitute part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
SUB_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type for part substitutions

Primary Key Column

PART_NUMBER
SUB_PART_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
SUB_TYPE	FAMIS_PART_SUB_TYPE
PART_NUMBER	FAMIS_PART

FAMIS_PART_TYPE

This is a configuration table that provides the list of values and validation for types of parts.

Column Name	Datatype	Null Option	Comment
PART_TYPE	VARCHAR2(10)	NOT NULL	Unique code that identifies the part type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the part type code, free-form text
MARKUP_PERCENT	NUMBER	NULL	Percent applied to mark up cost for parts with this descriptive type, used only if Part Warehouse and Commodity markups are null, takes precedence over Material markup

Primary Key Column

PART_TYPE

Child Table Column	Child Table
PART_TYPE	FAMIS_PART
PART_TYPE	FAMIS_PO_LINE
PART_TYPE	FAMIS_PREQ_LINE
PART_TYPE	FAMIS_JE_CONFIG

FAMIS_PART_WAREHOUSE

This table is used to store the detail records in master/detail relationships for part details by warehouse.

Column Name	Datatype	Null Option	Comment
PART_WAREHOUSE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the part warehouse association
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ABC_CLASS	VARCHAR2(1)	NULL	Flag that indicates the ABC classification code (based on the ABC configuration) when the ABC process is run
CALC_EOQ	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the economic order quantity (EOQ) should be automatically calculated
CALC_ROP	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the re-order point (ROP) should be automatically calculated
EOQ	NUMBER	NULL	Economic Order Quantity (EOQ) for the part in this Warehouse
LAST_ADJUST_DATE	DATE	NULL	Date this record was last adjusted, system-generated
LAST_ADJUST_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last adjusted this part-warehouse record, system generated
LAST_ISSUE_DATE	DATE	NULL	Date this part was last issued from this warehouse, system-generated
LAST_ISSUE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last issued this part from this warehouse, system generated
LAST_LOCK_DATE	DATE	NULL	Date this record was last 'locked' for a physical inventory count, system-generated
LAST_LOCK_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last 'locked' this part for a physical inventory in this warehouse, system generated
LAST_ORDER_DATE	DATE	NULL	Date this part was last ordered for this warehouse, system-generated
LAST_ORDER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last ordered this part from this warehouse, system generated
LAST_RECEIPT_DATE	DATE	NULL	Date this part was last received into this warehouse, system-generated
LAST_RECEIPT_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last received this part into this warehouse, system generated
LAST_UNLOCK_DATE	DATE	NULL	Date this record was last 'unlocked' for a physical inventory count, system-generated
LAST_UNLOCK_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last 'unlocked' this part in this warehouse, system generated
LEAD_TIME	NUMBER	NULL	Number of days of lead time required for the normal purchase of this part
MARKUP_PERCENT	NUMBER	NULL	Percent applied to mark up cost for parts from this warehouse, takes precedence over Commodity, Part Type, and Issued Material markups
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Part
PHYSICAL_INV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the record is 'locked' for a physical inventory count
PRICE	NUMBER	NULL	Monetary value that is the unit price, system calculated based on receipts or modified by a price adjustment
QTY_ON_HAND	NUMBER	NULL	Quantity of the item in this warehouse
QTY_ON_PO	NUMBER	NULL	Quantity of the item on purchase orders in this warehouse
QTY_ON_PREQ	NUMBER	NULL	Quantity of the item on purchase requisitions in this warehouse
QTY_RESERVED	NUMBER	NULL	Quantity of the item reserved in the warehouse
QTY_STAGED	NUMBER	NULL	Quantity of the item staged in this warehouse
QTY_TRANSFERED	NUMBER	NULL	Quantity of this item transferred into this warehouse
ROP	NUMBER	NULL	Inventory level at which this part is reordered
SAFETY_STOCK	NUMBER	NULL	Inventory level of the safety stock for this specific part in this warehouse
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
WAREHOUSE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Warehouse
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
DAILY_DEMAND	NUMBER	NULL	Quantity that is the typical daily demand for this part from this warehouse
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ANNUAL_DEMAND	NUMBER	NULL	Quantity that is the typical annual demand for this part from this warehouse
ACCT_SEGMENT5	CHAR(18)	NULL	(obsolete column)
CALC_SS	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to calculate the safety stock quantity for this part in this warehouse
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
SERVICE_FACTOR	NUMBER	NULL	The service factor to be applied to this part at this warehouse

Primary Key Column

PART_WAREHOUSE_ID

Foreign Keyed Column

Parent Table

PART_NUMBER

FAMIS_PART

WAREHOUSE

FAMIS_WAREHOUSE

Child Table Column

Child Table

PART_NUMBER

FAMIS_ISSUE_SUMMARY

WAREHOUSE

PART_NUMBER

FAMIS_PL_PART

WAREHOUSE

PART_NUMBER

FAMIS_PO_LINE

WAREHOUSE

PART_NUMBER

FAMIS_CREATE_PREQ

WAREHOUSE

PART_NUMBER

FAMIS_CREATE_PO

WAREHOUSE

PART_NUMBER

FAMIS_PREQ_LINE

WAREHOUSE

PART_NUMBER

FAMIS_RECEIPT_SUMMARY

WAREHOUSE

PART_NUMBER

FAMIS_ADJ_SUMMARY

WAREHOUSE

PART_NUMBER

FAMIS_ISSUE_DETAIL

WAREHOUSE

PART_NUMBER

FAMIS_JC_EXTRACT

WAREHOUSE

FAMIS_PART_XFER_DETAIL

This is the detail table to FAMIS_PART_XFER_HEADER; it is used for part transfers in a two step process that transfers the part out of one warehouse and into another (the receiving warehouse).

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BIN	VARCHAR2(29)	NULL	Code that uniquely identifies the part bin, used when warehouse does not split bin locations, otherwise defaults the value of BIN to the concatenated value of the part_loc1 - 5 fields
IN_DATE	DATE	NULL	Date the part was transferred into the warehouse
IN_QUANTITY	NUMBER	NULL	Quantity of part transferred into the warehouse
OUT_QUANTITY	NUMBER	NULL	Quantity of part transferred out of the warehouse
PART_LOC1	VARCHAR2(4)	NULL	Code that identifies the Row in which the part is found when used by warehouse for split locations
PART_LOC2	VARCHAR2(4)	NULL	Code that identifies the Shelf in which the part is found when used by warehouse for split locations
PART_LOC3	VARCHAR2(4)	NULL	Code that identifies the Cabinet in which the part is found when used by warehouse for split locations
PART_LOC4	VARCHAR2(4)	NULL	Code that identifies the Drawer in which the part is found when used by warehouse for split locations
PART_LOC5	VARCHAR2(4)	NULL	Code that identifies the Bin in which the part is found when used by warehouse for split locations
EXTRACT_DATE	DATE	NULL	Date the transfer record was extracted by the JC Extract process, system generated
IN_BIN	VARCHAR2(29)	NULL	Code that uniquely identifies the part bin
PART_XFER_DETAIL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the part transfer record
TRANSFER_NO	VARCHAR2(10)	NULL	Code that uniquely identifies the transfer record

Primary Key Column

PART_NUMBER

Foreign Keyed Column	Parent Table
PART_NUMBER	FAMIS_PART
BIN	FAMIS_PART_BIN
TRANSFER_NO	FAMIS_PART_XFER_HEADER

FAMIS_PART_XFER_HEADER

This is the header table to FAMIS_PART_XFER_DETAIL; it is used for part transfers in a two step process that transfers the part out of one warehouse and into another (the receiving warehouse).

Column Name	Datatype	Null Option	Comment
TRANSFER_NO	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the transfer record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
EMPLOYEE	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
FROM_WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the sending warehouse
TO_WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the receiving warehouse

Primary Key Column

TRANSFER_NO

Foreign Keyed Column

EMPLOYEE

WAREHOUSE

Parent Table

FAMIS_EMP

FAMIS_WAREHOUSE

Child Table Column

TRANSFER_NO

Child Table

FAMIS_PART_XFER_DETAIL

FAMIS_PAY_CODE This is a configuration table that provides the list of values and validation for pay codes.

Column Name	Datatype	Null Option	Comment
PAY_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the pay code
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(65)	NULL	Brief description for the pay code, free-form text
DEFAULT_INDICATOR	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to use the pay code as a default value on Labor entries
FACTOR	NUMBER	NOT NULL	Factor to be used for labor recharge
LEAVE_TYPE	VARCHAR2(10)	NULL	User-configured value of Leave Type to be associated with the Pay Code for Leave Tracking functions
RECHARGE_ADD_ON_RATE	NUMBER	NOT NULL	Hourly rate that is added to the labor recharge
PAYROLL_FACTOR	NUMBER	NOT NULL	Factor to be used for Payroll
PAYROLL_ADD_ON_RATE	NUMBER	NOT NULL	Hourly rate that is added to the Payroll rate

Primary Key Column
PAY_CODE

Child Table Column	Child Table
PAY_CODE	FAMIS_PAY_CODE_OVERRIDE
PAY_CODE	FAMIS_ROUTE_LABOR
PAY_CODE	FAMIS_LEAVE_REDUCTION_AUDIT
PAY_CODE	FAMIS_REQ
PAY_CODE	FAMIS_JC_EXTRACT
PAY_CODE	FAMIS_LABOR

FAMIS_PAY_CODE_OVERRIDE

This table is associated to FAMIS_PAY_CODE and is used to track the pay code override configuration entered by Crew.

Column Name	Datatype	Null Option	Comment
PAY_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the pay code
CREW	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a crew
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FACTOR	NUMBER	NOT NULL	Numeric value used as a multiplier to calculate the labor charge
RECHARGE_ADD_ON_RATE	NUMBER	NOT NULL	Numeric value (with two decimal precision) to be added as a flat-rate monetary add-on for the labor charge
PAYROLL_FACTOR	NUMBER	NOT NULL	Numeric value used as a multiplier to calculate the payroll amount
PAYROLL_ADD_ON_RATE	NUMBER	NOT NULL	Numeric value (with two decimal precision) to be added as a flat-rate monetary add-on for the payroll

Primary Key Column

CREW

PAY_CODE

Foreign Keyed Column

Parent Table

PAY_CODE

FAMIS_PAY_CODE

CREW

FAMIS_CREW

FAMIS_PAYMENT_TERM

This is a configuration table that provides the list of values and validation for terms of payment.

Column Name	Datatype	Null Option	Comment
TERM	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a payment term
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the payment term, free-form text
DISCOUNT_DAY	NUMBER	NULL	Minimum number of days prior to the due date that payment must be made in order to qualify for discount
DISCOUNT_PERCENT	NUMBER	NULL	Percent of the discount
NET_DAY	NUMBER	NULL	Number of days from the invoice date that the net payment is due

Primary Key Column

TERM

Child Table Column

Child Table

TERM

FAMIS_PO

TERM

FAMIS_VENDOR

FAMIS_PERCENT_EXHAUSTION

This is a configuration table that stores tolerance details for the Percent Exhaustion notification function.

Column Name	Datatype	Null Option	Comment
FROM_AMOUNT	NUMBER	NOT NULL	Amount of the lower limit for the alert
TO_AMOUNT	NUMBER	NOT NULL	Amount of the upper limit for the alert
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(30)	NULL	Description of the exhaust percent, free-form text
EXHAUST_PERCENT	NUMBER	NOT NULL	Percent (tolerance) for the alert

Primary Key Column

FROM_AMOUNT
TO_AMOUNT

FAMIS_PL_BOOK	This table is used to store Procedure Library Book details.
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Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(3)	NOT NULL	System-generated code that uniquely identifies a procedure library book
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(62)	NULL	Description of the PL book, free-form text

Primary Key Column
BOOK

Child Table Column	Child Table
BOOK	FAMIS_PL_CHAPTER

FAMIS_PL_CHAPTER	This table is used to store Procedure Library Chapter details.
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Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(3)	NOT NULL	System-generated code that uniquely identifies a procedure library book
CHAPTER	VARCHAR2(3)	NOT NULL	System-generated code that identifies the procedure library chapter number, unique in combination with the Book number
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(69)	NULL	Description of the PL chapter, free-form text

Primary Key Column
BOOK
CHAPTER

Foreign Keyed Column	Parent Table
BOOK	FAMIS_PL_BOOK

Child Table Column	Child Table
BOOK	FAMIS_PL_SECTION
CHAPTER	

FAMIS_PL_PART

This is a detail table used to store parts list data for Procedure Library procedures.

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Part
PL_NUMBER	VARCHAR2(9)	NOT NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Total monetary value for the part line item (unit price * quantity)
COMMODITY	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a name or type for commodities
DESCRIPTION	VARCHAR2(60)	NULL	Description of the part, free-form text
PRICE	NUMBER	NULL	Monetary value that is the unit price
QUANTITY	NUMBER	NULL	Quantity of items requested
RESERVE	VARCHAR2(1)	NULL	(obsolete column)
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the Warehouse

Primary Key Column

PART_NUMBER
PL_NUMBER

Foreign Keyed Column	Parent Table
UM	FAMIS_UM
WAREHOUSE	FAMIS_WAREHOUSE
PL_NUMBER	FAMIS_PL_PROCEDURE
PART_NUMBER	FAMIS_PART
COMMODITY	FAMIS_COMMODITY
PART_NUMBER	FAMIS_PART_WAREHOUSE
WAREHOUSE	

FAMIS_PL_PO This table is used to store purchase order details associated to a procedure.

Column Name	Datatype	Null Option	Comment
REFERENCE	VARCHAR2(20)	NOT NULL	Free-form text entry of the purchase order associated with the record
PL_NUMBER	VARCHAR2(9)	NOT NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Monetary value associated with the purchase
DESCRIPTION	VARCHAR2(55)	NULL	Description of the PL purchase order, free-form text
REQUIREMENTS	VARCHAR2(2000)	NULL	Detailed requirements for the purchase, free-form text
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the vendor

Primary Key Column
REFERENCE
PL_NUMBER

Foreign Keyed Column	Parent Table
VENDOR_NO	FAMIS_VENDOR
PL_NUMBER	FAMIS_PL_PROCEDURE

FAMIS_PL_PROCEDURE

This table is used to store procedure details for the Procedure Library.

Column Name	Datatype	Null Option	Comment
PL_NUMBER	VARCHAR2(9)	NOT NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CONTINGENCY	NUMBER	NULL	Monetary value specified as the contingency for the PL procedure
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
DESCRIPTION	VARCHAR2(64)	NULL	Description of the type of work to be done for the PL procedure, free-form text
ENCUMBER	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the costs should be encumbered
EST_HOURS	NUMBER	NULL	Number of hours required (estimated)
EST_MATERIAL	NUMBER	NULL	The dollar value specified as the cost estimate for the Materials for the PL Procedure
EST_PO	NUMBER	NULL	The dollar value specified as the cost estimate for the Purchases (invoices) for the PL Procedure
MAINT_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the maintenance type
METHOD	VARCHAR2(10)	NULL	Code that identifies the method used to perform the work
PRIORITY	NUMBER	NULL	Numeric code that identifies the order of priority
UM	VARCHAR2(3)	NULL	Code that identifies the associated unit of measure (UM)
DISPLAY_ACCT	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not account selection should be displayed
BILLING_TYPE_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the billing type
BILLING	VARCHAR2(10)	NULL	(obsolete column)
ACCT_REQUIRED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an account reference is required
FREEZE_WO_EST_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not the WO estimate should be frozen (no updates allowed)

Primary Key Column

PL_NUMBER

Foreign Keyed Column	Parent Table
CRAFT	FAMIS_CRAFT
CREW	FAMIS_CREW
MAINT_TYPE	FAMIS_MAINT_TYPE
METHOD	FAMIS_METHOD
PRIORITY	FAMIS_PRIORITY
UM	FAMIS_PL_UM
BILLING_TYPE_ID	FAMIS_BILLING_TYPE

Child Table Column	Child Table
PL_NUMBER	FAMIS_PR_PHASE
PL_NUMBER	FAMIS_PL_PROCEDURE_TASK_LIST
PL_NUMBER	FAMIS_PL_PART
PL_NUMBER	FAMIS_PL_PO
PL_NUMBER	FAMIS_PL_TOOL

Child Table Column	Child Table
PL_NUMBER	FAMIS_REQ
PL_NUMBER	FAMIS_COOKIES

FAMIS_PL_PROCEDURE_TASK_LIST This is a detail table used to store details for procedure tasks lists for the Procedure Library.

Column Name	Datatype	Null Option	Comment
PL_NUMBER	VARCHAR2(9)	NOT NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
TASK_LIST	LONG	NULL	Description of tasks for the standard PM procedure, free-form text

Primary Key Column
PL_NUMBER

Foreign Keyed Column	Parent Table
PL_NUMBER	FAMIS_PL_PROCEDURE

FAMIS_PL_SECTION	This table is used to store details for the Procedure Library procedure section.
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Column Name	Datatype	Null Option	Comment
BOOK	VARCHAR2(3)	NOT NULL	System-generated code that uniquely identifies a procedure library book
CHAPTER	VARCHAR2(3)	NOT NULL	System-generated code that identifies the procedure library chapter number, unique in combination with the Book number
SECTION	VARCHAR2(3)	NOT NULL	System-generated code that identifies the procedure library section number, unique in combination with the Book and Chapter numbers
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(69)	NULL	Description of the PL section, free-form text
ON_WEB	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PL Procedure (section) should be available as a Web Request template from the Web via FAMIS Web Site

Primary Key Column
BOOK
CHAPTER
SECTION

Foreign Keyed Column	Parent Table
BOOK	FAMIS_PL_CHAPTER
CHAPTER	

FAMIS_PL_TOOL This is a detail table used to store tool list data for Procedure Library procedures.

Column Name	Datatype	Null Option	Comment
TOOL_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the tool, must be unique if FTC is not installed
PL_NUMBER	VARCHAR2(9)	NOT NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the tool, free-form text if FTC is not installed
QUANTITY	NUMBER	NULL	Quantity of items requested
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure

Primary Key Column
TOOL_NUMBER
PL_NUMBER

Foreign Keyed Column	Parent Table
TOOL_NUMBER	FAMIS_TOOL
UM	FAMIS_UM
PL_NUMBER	FAMIS_PL_PROCEDURE

FAMIS_PL_UM

This is a configuration table that provides the list of values and validation for units of measure (UM) on the Procedure Library Section.

Column Name	Datatype	Null Option	Comment
UM	VARCHAR2(3)	NOT NULL	Code that uniquely identifies the unit of measure used in procedure libraries
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the UM code, free-form text
DESCRIPTION	VARCHAR2(20)	NULL	Description of the unit of measure, free-form text

Primary Key Column

UM

Child Table Column	Child Table
UM	FAMIS_PR_PHASE
UM	FAMIS_PL_PROCEDURE
UM	FAMIS_REQ

FAMIS_PM

This is a detail table for the PM Procedure details and provides the list of values and validation for PM numbers.

Column Name	Datatype	Null Option	Comment
PM_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the PM
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ASSET_TYPE	VARCHAR2(10)	NULL	Code that identifies the type of asset (EQUIPMENT or FACILITY)
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that identifies the employee to whom the PM work order is assigned
CATEGORY	VARCHAR2(10)	NULL	Code that uniquely identifies a category for PMs
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
CONTINGENCY	NUMBER	NULL	Monetary value specified as the contingency for the PM
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
DESCRIPTION	VARCHAR2(64)	NULL	Description of the PM procedure, becomes the Work Order description when scheduled, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ESTIMATE_NO	VARCHAR2(10)	NULL	Code that identifies the estimate, generated from RSMeans or entered by user
EST_EQUIPMENT	NUMBER	NULL	Dollar amount estimated for the equipment rentals associated with the PM procedure
EST_HOURS	NUMBER	NULL	Number of hours required (estimated)
EST_MATERIAL	NUMBER	NULL	Dollar amount estimated for the in-house materials associated with the PM procedure
EST_PO	NUMBER	NULL	Dollar amount estimated for the purchases associated with the PM procedure
GENERATE_SUPERCEDED_WO	VARCHAR2(1)	NULL	Y/N flag indicate whether or not a Work Order should be created for superseded PMs
MAINT_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the maintenance type
METHOD	VARCHAR2(10)	NULL	Code that uniquely identifies the method that will be used to perform the work
MFR	VARCHAR2(10)	NULL	Code that uniquely identifies the manufacturer
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
OUTAGE_CLASS	VARCHAR2(10)	NULL	Code that uniquely identifies the outage class
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
PROC_TYPE	VARCHAR2(1)	NULL	(obsolete column)
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
SCHEDULE_LEAD_DAYS	NUMBER	NULL	Number of Lead days required when scheduling the PM Work Order
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies a status for PMs
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
TIME_INTERVAL	VARCHAR2(1)	NULL	Flag that indicates whether the interval of frequency is Day ('D'), Week ('W'), Month ('M'), Year ('Y'), or none ('N')
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
TIME_NUMBER	NUMBER	NULL	Quantity of time intervals that apply
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
WORK_LEAD_DAYS	NUMBER	NULL	Lead days for the PM Work Order Due Date
PARENT_PM_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the PM Procedure
SUPERCEDE_PM_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the PM Procedure
EST_RATE	NUMBER	NULL	(obsolete column)
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM Procedure
FREEZE_WO_EST_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not the WO estimate should be frozen (no updates allowed)

Primary Key Column

PM_ID

Foreign Keyed Column	Parent Table
CRAFT	FAMIS_CRAFT
CREW	FAMIS_CREW
GROUP_ID	FAMIS_GROUP
MAINT_TYPE	FAMIS_MAINT_TYPE
METHOD	FAMIS_METHOD
MFR	FAMIS_MFR
CATEGORY	FAMIS_PM_CATEGORY
OUTAGE_CLASS	FAMIS_OUTAGE_CLASS
PRIORITY	FAMIS_PRIORITY
PM_NUMBER	FAMIS_PM
EMPLOYEE	FAMIS_EMP
ESTIMATE_NO	FAMIS_ESTIMATE_HEADER
STATUS	FAMIS_PM_STATUS
ASSET_TYPE	FAMIS_ASSET_TYPE

Child Table Column	Child Table
PM_NUMBER	FAMIS_FACILITY_PM
PM_NUMBER	FAMIS_EQUIP_PM_TASK_LIST
PM_NUMBER	FAMIS_PM_TOOL
PM_NUMBER	FAMIS_PM_TASK_LIST
PM_NUMBER	FAMIS_PM_READING
PM_NUMBER	FAMIS_PM_SCHED_ERROR
PM_NUMBER	FAMIS_PM_GROUP_DETAIL
PM_NUMBER	FAMIS_EQUIP_PM
PM_NUMBER	FAMIS_EQUIP_CONDITION
PM_NUMBER	FAMIS_FAC_PM_TASK_LIST
PM_NUMBER	FAMIS_PM_PART
PM_NUMBER	FAMIS_PM_SCHEDULED
PM_NUMBER	FAMIS_PM
PM_NUMBER	FAMIS_PM_PO

Child Table Column	Child Table
PM_NUMBER	FAMIS_PM_CREW
PM_NUMBER	FAMIS_PM_CREW_INCLUDE

FAMIS_PM_CATEGORY

This is a configuration table that provides the list of values and validation for PM Procedure categories.

Column Name	Datatype	Null Option	Comment
CATEGORY	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a category for PMs
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(35)	NULL	Description of the PM category, free-form text

Primary Key Column

CATEGORY

Child Table Column

CATEGORY

Child Table

FAMIS_PM

FAMIS_PM_CREW This table is used to define PM procedure details for the additional crews (secondary labor).

Column Name	Datatype	Null Option	Comment
PM_CREW_ID	VARCHAR2(10)	NOT NULL	System-generated sequence number that uniquely identifies the PM Crew
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
EQUIPMENT	VARCHAR2(15)	NULL	(obsolete column)
EST_HOURS	NUMBER	NULL	Number of hours required (estimated)
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies a PM Procedure
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
TASK_LIST	VARCHAR2(2000)	NULL	Description of tasks for the secondary labor override, free-form text

Primary Key Column
PM_CREW_ID

Foreign Keyed Column	Parent Table
CREW	FAMIS_CREW
SITE	FAMIS_BUILDING
BUILDING	
CRAFT	FAMIS_CRAFT
EQUIPMENT	FAMIS_EQUIP
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_SITE
PM_NUMBER	FAMIS_PM

FAMIS_PM_CREW_INCLUDE

This is a table used in the PM scheduling process to determine which crew details to include.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies a PM procedure
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that identifies the equipment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
INCLUDE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to include the crew details
OVERRIDE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to override the crew details
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
PM_CREW_ID	VARCHAR2(10)	NULL	Code that uniquely identifies a crew

Primary Key Column

EQUIPMENT
PM_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PM_NUMBER	FAMIS_PM
SITE	FAMIS_BUILDING
BUILDING	
EQUIPMENT	
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
CREW	FAMIS_CREW
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_SITE

FAMIS_PM_GROUP

This table provides the list of values and validation for PM_GROUP and stores the master records in master/detail relationships.

Column Name	Datatype	Null Option	Comment
PM_GROUP	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM group
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(64)	NULL	Description of the PM group, free-form text

Primary Key Column

PM_GROUP

Child Table Column	Child Table
PM_GROUP	FAMIS_PM_GROUP_DETAIL
PM_GROUP	FAMIS_EQUIP

FAMIS_PM_GROUP_DETAIL

This is a detail table that stores the PM numbers that are defined for the PM_GROUP.

Column Name	Datatype	Null Option	Comment
PM_GROUP	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM group
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

PM_GROUP

PM_NUMBER

Foreign Keyed Column

PM_GROUP

PM_NUMBER

Parent Table

FAMIS_PM_GROUP

FAMIS_PM

FAMIS_PM_PART

This is a detail table used to store parts list data for PM procedures.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Total monetary value for the part line item (= unit price x quantity)
COMMODITY	VARCHAR2(10)	NULL	Code that identifies a part commodity
DESCRIPTION	VARCHAR2(60)	NULL	Description of the part, free-form text
PRICE	NUMBER	NULL	Unit price of the part
QUANTITY	NUMBER	NULL	Quantity of items requested
RESERVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the parts are reserved
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the warehouse

Primary Key Column

PART_NUMBER
PM_NUMBER

Foreign Keyed Column	Parent Table
PM_NUMBER	FAMIS_PM
PART_NUMBER	FAMIS_PART
COMMODITY	FAMIS_COMMODITY
UM	FAMIS_UM
WAREHOUSE	FAMIS_WAREHOUSE

FAMIS_PM_PO This table is used to associate purchase order details to a PM procedure.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM Procedure
REFERENCE	VARCHAR2(20)	NOT NULL	Reference for the associated purchase order, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Amount associated with the purchase
DESCRIPTION	VARCHAR2(55)	NULL	Description of the PM purchase order, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase order
REQUIREMENTS	VARCHAR2(2000)	NULL	Requirements for the purchase, free-form text
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the vendor
RELEASE_NO	NUMBER	NULL	Code that identifies the release number of the PO

Primary Key Column

PM_NUMBER
REFERENCE

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PM_NUMBER	FAMIS_PM
VENDOR_NO	FAMIS_VENDOR
PO_NUMBER	FAMIS_PO
RELEASE_NO	

FAMIS_PM_READING

This is a detail table that is used to store the specifications associated to a PM procedure.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
SPEC_TYPE	VARCHAR2(25)	NOT NULL	Code that uniquely identifies the specification type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated

Primary Key Column

PM_NUMBER
SPEC_TYPE

Foreign Keyed Column	Parent Table
PM_NUMBER	FAMIS_PM
SPEC_TYPE	FAMIS_SPEC_TYPE

FAMIS_PM_SCHED_ERROR

This is a table used by FAMIS to store error details from the PM scheduling process.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that identifies the equipment, does not apply for facility PMs
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ASSET_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the type of asset (EQUIPMENT or FACILITY)
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ERROR_MESSAGE	VARCHAR2(100)	NULL	Message associated with the error number, system generated
ERROR_NUMBER	NUMBER	NULL	Number for the error, system generated
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
NEXT_DUE_DATE	DATE	NULL	Date the next PM is due
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
TIME_INTERVAL	VARCHAR2(1)	NULL	Flag that indicates whether the interval of frequency is Day ('D'), Week ('W'), Month ('M'), Year ('Y'), or none ('N')
TIME_NUMBER	NUMBER	NULL	Quantity of time intervals that apply
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order

Primary Key Column

EQUIPMENT
PM_NUMBER

Foreign Keyed Column	Parent Table
PM_NUMBER	FAMIS_PM
ASSET_TYPE	FAMIS_ASSET_TYPE
SITE	FAMIS_BUILDING
BUILDING	
EQUIPMENT	FAMIS_EQUIP
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
SITE	FAMIS_SITE
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
WO_NUMBER	FAMIS_REQ

FAMIS_PM_SCHEDULED

This table is used to temporarily store data for displaying PM planned hours.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
PM_DUE_DATE	DATE	NULL	Date the next PM is scheduled
ASSET_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the type of asset (EQUIPMENT or FACILITY)
HOURS	NUMBER	NULL	Number of hours estimated for the work
WEEK_NUMBER	NUMBER(38)	NULL	Number that identifies a calendar week of the year
EQUIPMENT	VARCHAR2(15)	NULL	Code that uniquely identifies the piece of equipment
SITE	VARCHAR2(10)	NULL	Code that identifies a site
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor

Primary Key Column

PM_NUMBER

Foreign Keyed Column

PM_NUMBER

Parent Table

FAMIS_PM

ASSET_TYPE

FAMIS_ASSET_TYPE

FAMIS_PM_STATUS

This is a configuration table that provides the list of values and validation for the Preventive Maintenance (PM) procedure status.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for PMs
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_PM

FAMIS_PM_TASK_LIST

This is a detail table used to store information for the equipment PM task list.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
TASK_LIST	LONG	NULL	Description of tasks for the standard PM procedure, free-form text

Primary Key Column

PM_NUMBER

Foreign Keyed Column	Parent Table
PM_NUMBER	FAMIS_PM

FAMIS_PM_TOOL

This is a detail table used to store tool list data for PM procedures.

Column Name	Datatype	Null Option	Comment
PM_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the PM procedure
TOOL_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the tool, must be unique if FTC is not installed
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the tool, free-form text if FTC is not installed
QUANTITY	NUMBER	NULL	Quantity of items requested
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure

Primary Key Column

PM_NUMBER
TOOL_NUMBER

Foreign Keyed Column	Parent Table
PM_NUMBER	FAMIS_PM
TOOL_NUMBER	FAMIS_TOOL
UM	FAMIS_UM

FAMIS_PO This table is used to store the master records in master/detail relationships for purchase orders.

Column Name	Datatype	Null Option	Comment
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	(obsolete column)
APPROVAL_DATE	DATE	NULL	(obsolete column)
AWARD_DATE	DATE	NULL	(obsolete column)
BID_DATE	DATE	NULL	(obsolete column)
BUILDING	VARCHAR2(10)	NULL	(obsolete column)
BUYER	VARCHAR2(10)	NULL	Code that identifies the employee (buyer) associated with the PO
BUYER_FLAG	VARCHAR2(10)	NULL	(obsolete column)
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_OUT_DATE	DATE	NULL	(obsolete column)
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the PO, free-form text
COMPLETION_DATE	DATE	NULL	(obsolete column)
CONTRACT_DATE	DATE	NULL	(obsolete column)
CONTRACT_NO	VARCHAR2(10)	NULL	(obsolete column)
CP_NUMBER	VARCHAR2(15)	NULL	(obsolete column)
DELIVERY_DATE	DATE	NULL	(obsolete column)
DELIVER_TO	VARCHAR2(240)	NULL	Location or instructions for delivery, free-form text
DEPARTMENT	VARCHAR2(9)	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the purchase order, free-form text
DROPSHIP	VARCHAR2(10)	NULL	Code that uniquely identifies a drop ship record
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRACT_DATE	DATE	NULL	Date the record was included in the JC extract process, system generated
FOB	VARCHAR2(10)	NULL	(obsolete column)
FREIGHT_TERM	VARCHAR2(10)	NULL	Code that uniquely identifies freight terms
INVENTORY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the PO is for Inventory (stock replenishment)
INVOICE_TO	VARCHAR2(10)	NULL	(obsolete column)
ISSUE_DATE	DATE	NULL	(obsolete column)
ISSUE_USER	VARCHAR2(30)	NULL	(obsolete column)
LAST_PRINT_DATE	DATE	NULL	Date a version of this PO was last printed
LAST_PRINT_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last printed the PO, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
OPEN_DATE	DATE	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
ORIG_COMPLETION_DATE	DATE	NULL	(obsolete column)
PA_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the purchase agreement
PLACED_DATE	DATE	NULL	Date the PO status was changed to PLACED, system generated
PLACED_USER	VARCHAR2(30)	NULL	ORACLE username of the person who placed the PO, system-generated
PO_DATE	DATE	NULL	(obsolete column)
PO_STATUS	VARCHAR2(10)	NULL	(obsolete column, replaced by STATUS)
PO_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type for POs
PREQ_NO	VARCHAR2(10)	NULL	Code that identifies the Purchase Requisition
PRINT	VARCHAR2(1)	NULL	Y/N flag indicate whether or not the PO should be included in 'batch' print jobs
PRINT_NOTES_SAME_PAGE	VARCHAR2(1)	NULL	Y/N flag indicating whether or not any associated notes should be printed with the PO
RECEIVE_DATE	DATE	NULL	(obsolete column)
RELEASE_NO	NUMBER	NOT NULL	Code that identifies the purchase order release number
REQUESTER	VARCHAR2(10)	NULL	Employee (ID) of the PO Requester
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
ROOM	VARCHAR2(10)	NULL	(obsolete column)
SALES_REP	VARCHAR2(20)	NULL	(obsolete column)
SENT_DATE	DATE	NULL	(obsolete column)
SHIP_TO	VARCHAR2(10)	NULL	(obsolete column)
SHIP_VIA	VARCHAR2(10)	NULL	Code that uniquely identifies the shipping method
SITE	VARCHAR2(10)	NULL	(obsolete column)
STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies a status for POs
STOCK	VARCHAR2(1)	NULL	(obsolete column)
VENDOR_TERMS	VARCHAR2(10)	NULL	(obsolete column)
VENDOR_ADDRESS1	VARCHAR2(30)	NULL	(obsolete column)
VENDOR_ADDRESS2	VARCHAR2(30)	NULL	(obsolete column)
VENDOR_ADDRESS3	VARCHAR2(30)	NULL	(obsolete column)
VENDOR_CONFIRMED	VARCHAR2(1)	NULL	Y/N flag that indicates the vendor has confirmed or responded to the PO
VENDOR_NAME	VARCHAR2(30)	NULL	Name of the vendor to whom the purchase order is issued
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the Vendor
VENDOR_TERM	VARCHAR2(10)	NULL	Payment Term code defined for the PO, defaults to the value defined for the Vendor - validated
WO_NUMBER	VARCHAR2(10)	NULL	Work Order number assigned by FAMIS when the record is scheduled (work order created)
PURCHASE_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the purchase type
VENDOR_PURCHASING_SITE_ID	NUMBER	NULL	ID of the vendor site from which the purchase is to be made
PREQ_LINE_NO	NUMBER(38)	NULL	Number of the purchase requisition line
RETENTION_PERCENT	NUMBER	NULL	Percent to be retained by this PO

Primary Key Column

PO_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PREQ_NO	FAMIS_PREQ
EMPLOYEE	FAMIS_EMP
SHIP_VIA	FAMIS_SHIP_VIA
VENDOR_NO	FAMIS_VENDOR
SITE	FAMIS_BUILDING
BUILDING	

Foreign Keyed Column	Parent Table
GROUP_ID	FAMIS_GROUP
WO_NUMBER	FAMIS_REQ
VENDOR_SITE_ID	FAMIS_VENDOR_SITE
SITE	FAMIS_SITE
REQUESTOR	FAMIS_REQUESTOR
VENDOR_NO	FAMIS_VENDOR
TERM	
TERM	FAMIS_PAYMENT_TERM
PURCHASE_TYPE	FAMIS_PURCHASE_TYPE
PREQ_NO	FAMIS_PREQ_LINE
LINE_NO	
PO_TYPE	FAMIS_PO_TYPE
CP_NUMBER	FAMIS_CP
DROPSHIP	FAMIS_DROPSHIP_CODE
FREIGHT	FAMIS_FREIGHT_TERM
PA_NUMBER	FAMIS_PA_HEADER
EMPLOYEE	FAMIS_EMP
STATUS	FAMIS_PO_STATUS

Child Table Column	Child Table
PO_NUMBER	FAMIS_REC_HEADER
RELEASE_NO	
PO_NUMBER	FAMIS_PO_LINE
RELEASE_NO	
PO_NUMBER	FAMIS_CREDIT_HEADER
RELEASE_NO	
PO_NUMBER	FAMIS_REC_DETAIL
RELEASE_NO	
PO_NUMBER	FAMIS_CP_CR_DETAIL
RELEASE_NO	
PO_NUMBER	FAMIS_INVOICE
RELEASE_NO	
PO_NUMBER	FAMIS_REQUIRED_PO
RELEASE_NO	
PO_NUMBER	FAMIS_PO_PRINT_HISTORY
RELEASE_NO	
PO_NUMBER	FAMIS_PO_INSURE
RELEASE_NO	
PO_NUMBER	FAMIS_PREQ_LINE
RELEASE_NO	
PO_NUMBER	FAMIS_CREDIT_DETAIL
RELEASE_NO	
PO_NUMBER	FAMIS_PM_PO
RELEASE_NO	
PO_NUMBER	FAMIS_RTV_DETAIL
RELEASE_NO	
PO_NUMBER	FAMIS_POCO_ROUTING
RELEASE_NO	
PO_NUMBER	FAMIS_ADJ
RELEASE_NO	
PO_NUMBER	FAMIS_ISSUE_DETAIL
RELEASE_NO	

Child Table Column	Child Table
PO_NUMBER	FAMIS_POCO
RELEASE_NO	
PO_NUMBER	FAMIS_TOOL_RECEIPT
RELEASE_NO	
PO_NUMBER	FAMIS_RTV_HEADER
RELEASE_NO	
PO_NUMBER	FAMIS_POCO_HEADER
RELEASE_NO	

FAMIS_PO_CO_CODE

This is a configuration table that provides the list of values and validation for the change order codes for purchase orders.

Column Name	Datatype	Null Option	Comment
REASON	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the reason for a change order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the change order code, free-form text

Primary Key Column

REASON

Child Table Column

REASON

Child Table

FAMIS_POCO

FAMIS_PO_INSURE This table is used to track insurance constraints associated to a purchase order.

Column Name	Datatype	Null Option	Comment
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
INSURANCE_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type of insurance
INS_ATTR1	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR10	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR11	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR12	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR13	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR14	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR15	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR16	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR17	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR18	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR19	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR2	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR20	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR21	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR22	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR23	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR24	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR25	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR26	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR27	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR28	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR29	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR3	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR30	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR4	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR5	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR6	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR7	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR8	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INS_ATTR9	VARCHAR2(30)	NULL	Value for a user-defined insurance attribute
INSURANCE_ENTITY	VARCHAR2(10)	NOT NULL	Code that identifies the entity (purchase order or purchase agreement) for which the insurance is defined
PA_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the purchase agreement
RELEASE_NO	NUMBER	NULL	Code that identifies the release number of the PO

Primary Key Column
PO_NUMBER

Foreign Keyed Column	Parent Table
INSURANCE_TYPE	FAMIS_INSURANCE_TYPE

Foreign Keyed Column	Parent Table
PA_NUMBER	FAMIS_PA_HEADER
PO_NUMBER	FAMIS_PO
RELEASE_NO	
PO_NUMBER	FAMIS_PO
RELEASE_NO	

FAMIS_PO_LINE

This is a detail table that is used to store the purchase order line items.

Column Name	Datatype	Null Option	Comment
PO_LINE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the PO line
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADVISE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the contact person should be advised of date or status changes
AMT_APPROVED	NUMBER	NULL	Amount approved for the line item
AMT_AP_SENT	NUMBER	NULL	Amount sent by Accounts Payable
AMT_INVOICED	NUMBER	NULL	Amount on the invoice for this line item
AMT_PAID	NUMBER	NULL	Amount paid for this line item
BY_FAX	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not this line item was approved by facsimile
BY_FAX_PHONE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not this line item was approved by facsimile
BY_PHONE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not this line item was approved by phone
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
COMMENTS	VARCHAR2(255)	NULL	Description for the PO line, free-form text
COMMODITY	VARCHAR2(10)	NULL	Code that uniquely identifies a name or type for commodities
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CUR_REQUIRE_DATE	DATE	NULL	Date the line item is currently required to be delivered
DELIVER_TO	VARCHAR2(55)	NULL	Delivery destination, free-form text
DESCRIPTION	LONG	NULL	Description of the line item, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRACT_DATE	DATE	NULL	Date the cost of the line item was extracted by the JC extract process
LAST_CONTACT_DATE	DATE	NULL	Date of the last contact on the line item
MFR	VARCHAR2(10)	NULL	Code that uniquely identifies the manufacturer
MFR_BRAND	VARCHAR2(20)	NULL	Brand name of the line item
MFR_PART_NUMBER	VARCHAR2(25)	NULL	Code that uniquely identifies the manufacturer's part
MFR_SUBSTITUTION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the manufacturer is allowed to substitute for the line item
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NEXT_CONTACT_DATE	DATE	NULL	Date agreed upon for next contact on the line item
PART_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the Part
PART_TYPE	VARCHAR2(10)	NULL	Unique code that identifies the part type
PLACED_DATE	DATE	NULL	Date the order for the line item was placed
PLACED_USER	VARCHAR2(30)	NULL	Oracle username of the person who place the order for the line item
PO_CO_NUMBER	VARCHAR2(20)	NULL	Uniquely identifies the PO CO record in combination with the Line No
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase order
PREQ_NO	VARCHAR2(10)	NULL	Uniquely identifies the Purchase Requisition
PRICE	NUMBER	NULL	Price of the line item
PRICE_POCO	NUMBER	NULL	Change order price
PRIORITY	NUMBER	NULL	Y/N flag that indicates whether or not contact of the person about date or status changes is urgent
PROMISE_DATE	DATE	NULL	Date the line item is promised
QTY_CREDITED	NUMBER	NULL	Number of line items credited

Column Name	Datatype	Null Option	Comment
QTY_INVOICED	NUMBER	NULL	Number of line items invoiced
QTY_MATCHED	NUMBER	NULL	Number of line items that match
QTY_ORDERED	NUMBER	NULL	Number of line items ordered
QTY_POCO	NUMBER	NULL	Change order quantity
QTY_RECEIVED	NUMBER	NULL	Number of parts received
QTY_RETURNED	NUMBER	NULL	Number of parts returned
RECEIVE_DATE	DATE	NULL	Date the line item is received
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number
REQUIRE_DATE	DATE	NULL	Date the line item is required
REQUIRE_DATE_POCO	DATE	NULL	Date the change order for the line item is required
STATUS	VARCHAR2(10)	NULL	Code that identifies a status for a PO line
TAXABLE	VARCHAR2(1)	NULL	Customized flag used by some sites to indicate whether or not the line item is taxable, not used in base installation
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure
VENDOR_PART_NUMBER	VARCHAR2(50)	NULL	Code that uniquely identifies a vendor part
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the Warehouse
LINE_NO	NUMBER(38)	NOT NULL	Number that identifies the line number of the PO, unique to the PO
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
FREIGHT	NUMBER	NULL	Code that uniquely identifies freight terms
PREQ_LINE_NO	NUMBER(38)	NULL	Number of the purchase requisition line

Primary Key Column

PO_LINE_ID

Foreign Keyed Column	Parent Table
PREQ_NO	FAMIS_PREQ_LINE
LINE_NO	
STATUS	FAMIS_PO_LINE_STATUS
COMMODITY	FAMIS_COMMODITY
MFR	FAMIS_MFR
PART_NUMBER	FAMIS_PART
PART_TYPE	FAMIS_PART_TYPE
PO_NUMBER	FAMIS_PO
RELEASE_NO	
CREW	FAMIS_CREW
PO_NUMBER	FAMIS_POCO
PO_CO_NUMBER	
PREQ_NO	FAMIS_PREQ
UM	FAMIS_UM
WAREHOUSE	FAMIS_WAREHOUSE
WO_NUMBER	FAMIS_REQ
VENDOR_PART_NUMBER	FAMIS_VENDOR_PART
PART_NUMBER	FAMIS_PART_WAREHOUSE
WAREHOUSE	
PRIORITY	FAMIS_PRIORITY

Child Table Column	Child Table
PO_NUMBER	FAMIS_REC_DETAIL
LINE_NO	
RELEASE_NO	

Child Table Column	Child Table
PO_NUMBER	FAMIS_INVOICE_DETAIL
LINE_NO	
RELEASE_NO	
PO_NUMBER	FAMIS_CREDIT_DETAIL
LINE_NO	
RELEASE_NO	
PO_NUMBER	FAMIS_ISSUE_DETAIL
LINE_NO	
RELEASE_NO	
PO_NUMBER	FAMIS_POCO
LINE_NO	
RELEASE_NO	

FAMIS_PO_LINE_STATUS

This is a configuration table that provides the list of values and validation for purchase order line statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies a status for a PO line
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_PO_LINE

FAMIS_PO_PRINT_HISTORY

This is an audit table that tracks the printing history of purchase orders.

Column Name	Datatype	Null Option	Comment
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
PRINT_DATE	DATE	NULL	Date the purchase order was printed, system generated
PRINT_USER	VARCHAR2(30)	NULL	ORACLE username of the person who printed the purchase order, system generated
REFERENCE_NUMBER	VARCHAR2(20)	NULL	Code that indicates the reprint count for a PO
RELEASE_NO	NUMBER	NULL	Code that identifies the release number of the PO

Primary Key Column

PO_NUMBER

Foreign Keyed Column

PO_NUMBER

RELEASE_NO

Parent Table

FAMIS_PO

FAMIS_PO_STATUS

This is a configuration table that provides the list of values and validation for purchase order statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for POs
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column	Child Table
STATUS	FAMIS_PO
STATUS	FAMIS_POCO_ROUTING

FAMIS_PO_TYPE

This is a configuration table that provides the list of values and validation for purchase order types.

Column Name	Datatype	Null Option	Comment
PO_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a type for POs
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the PO type code, free-form text

Primary Key Column

PO_TYPE

Child Table Column	Child Table
PO_TYPE	FAMIS_PO
PO_TYPE	FAMIS_INVOICE
PO_TYPE	FAMIS_POCO

FAMIS_POCO This table is used to store details for purchase order change orders.

Column Name	Datatype	Null Option	Comment
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies a purchase order
PO_CO_NUMBER	VARCHAR2(20)	NOT NULL	Code that uniquely identifies a change order for a purchase order line
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
APPROVE_DATE	DATE	NULL	Date the change order was approved, system generated
APPROVE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who approved the change order, system generated
CHANGED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the change order has been applied to the PO
CHANGE_AMOUNT	NUMBER	NULL	Amount of the change order for the PO line
CHANGE_DAYS	NUMBER	NULL	Number of days involved with the change order
COMMENTS	VARCHAR2(240)	NULL	Comments about the change order, free-form text
CO_DESCRIPTION	VARCHAR2(240)	NULL	Description of the change order, free-form text
CO_LINE_NO	NUMBER	NULL	Number of the PO line associated with the change order
DESCRIPTION	VARCHAR2(2000)	NULL	Description of the PO change order line, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
NEXT_APPROVER	VARCHAR2(10)	NULL	Code (Employee ID) that identifies the next approver for the change order
PO_CO_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type for POs
PREQ_NO	VARCHAR2(10)	NULL	(obsolete column)
PRICE_TYPE	VARCHAR2(1)	NULL	Flag that indicates whether the type for the change order is the total ('T') or unit ('U') price
PROMISE_DATE	DATE	NULL	Date promised by the vendor for the change order
QUANTITY	NUMBER	NULL	Quantity of items for the change order
REQUIRE_DATE	DATE	NULL	Date the change order is required
REVISION	NUMBER	NULL	Number that indicates the version or revision of the change order
UNIT_PRICE	NUMBER	NULL	Unit price of the item associated with the change order
VENDOR_CO	VARCHAR2(15)	NULL	Code that identifies the vendor associated with the change order
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
RELEASE_NO	NUMBER	NULL	Code that identifies the release number of the PO
LINE_NO	NUMBER(38)	NULL	Number that identifies the line number of the PO
PREQ_LINE_NO	NUMBER(38)	NULL	Number of the purchase requisition line
REASON	VARCHAR2(10)	NULL	Code that uniquely identifies the reason for a change order

Primary Key Column
PO_CO_NUMBER
PO_NUMBER

Foreign Keyed Column	Parent Table
REASON	FAMIS_PO_CO_CODE
PO_CO_NUMBER	FAMIS_POCO_HEADER
PO_NUMBER	FAMIS_POCO_HEADER
PREQ_NO	FAMIS_PREQ_LINE
LINE_NO	FAMIS_POCO_HEADER
PO_NUMBER	FAMIS_PO
RELEASE_NO	FAMIS_PO

Foreign Keyed Column	Parent Table
PO_NUMBER	FAMIS_PO_LINE
LINE_NO	
RELEASE_NO	
EMPLOYEE	FAMIS_EMP
VENDOR_NO	FAMIS_VENDOR
WO_NUMBER	FAMIS_REQ
PO_TYPE	FAMIS_PO_TYPE
PREQ_NO	FAMIS_PREQ

Child Table Column	Child Table
PO_NUMBER	FAMIS_PO_LINE
PO_CO_NUMBER	
PO_NUMBER	FAMIS_CP_CR_DETAIL
PO_CO_NUMBER	
PO_NUMBER	FAMIS_POCO_ROUTING
PO_CO_NUMBER	

FAMIS_POCO_HEADER

This table provides a materialized view to support FMM/FIC/FCP Purchase Order/Change Order forms.

Column Name	Datatype	Null Option	Comment
PO_CO_NUMBER	VARCHAR2(20)	NOT NULL	Code that uniquely identifies a change order for a purchase order line
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase order
CO_DESCRIPTION	VARCHAR2(240)	NULL	Description of the change order, free-form text
PO_CO_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type for POs
PO_CO_STATUS	VARCHAR2(10)	NULL	Code that identifies the change order status, system generated values (APPROVED, CANCELED, COMPLETE, HOLD, PLACED, REJECTED, REQUESTED)
NEXT_APPROVER	VARCHAR2(10)	NULL	Code that identifies the employee who is next in the approval process
VENDOR_CO	VARCHAR2(15)	NULL	Code that identifies the vendor associated with the change order
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number

Primary Key Column

PO_CO_NUMBER
PO_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PO_NUMBER	FAMIS_PO
RELEASE_NO	

Child Table Column

Child Table Column	Child Table
PO_CO_NUMBER	FAMIS_POCO
PO_NUMBER	

FAMIS_POCO_ROUTING

This is an audit table used by FAMIS to track changes to the Purchase Order Change Order data.

Column Name	Datatype	Null Option	Comment
PO_CO_NUMBER	VARCHAR2(20)	NOT NULL	Code that identifies a change order for a purchase order line
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies a purchase order
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for POs
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the change order routing entry, free-form text
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
RELEASE_NO	NUMBER	NULL	Code that identifies the release number of the PO

Primary Key Column

ENTER_DATE
PO_CO_NUMBER
PO_NUMBER
STATUS

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PO_NUMBER	FAMIS_POCO
PO_CO_NUMBER	
STATUS	FAMIS_PO_STATUS
PO_NUMBER	FAMIS_PO
RELEASE_NO	

FAMIS_PR

This table is used to store the master records in master/detail relationships for Projects.

Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ALT_CELLULAR	VARCHAR2(14)	NULL	The alternate contact person's cell phone number, free-form text
ALT_EMAIL	VARCHAR2(200)	NULL	Email address for the alternate contact person, free-form text
ALT_FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the alternate contact person, free-form text
ALT_MAIL_CODE	VARCHAR2(6)	NULL	Mail code for the alternate contact person, free-form text
ALT_NEED_NOTIFICATION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the alternate contact person should be notified of changes
ALT_PAGER	VARCHAR2(14)	NULL	Pager number for the alternate contact person, free-form text
ALT_REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
ALT_SHIFT	VARCHAR2(2)	NULL	Shift of the alternate contact person, free-form text
ALT_TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the alternate contact person, free-form text
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CELLULAR	VARCHAR2(14)	NULL	Cellular telephone number for the person, free-form text
CHARGE_START_DATE	DATE	NULL	Date that charges against the project are allowed to begin
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
CP_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies a capital project
CUSTOMER_DUE_DATE	DATE	NULL	Due date given by the customer
CUSTOMER_START_DATE	DATE	NULL	Start date given by the customer
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
DESCRIPTION	VARCHAR2(64)	NULL	Description of the project, free-form text
DUE_DATE	DATE	NULL	Due date of the project
EMAIL	VARCHAR2(200)	NULL	Email address for the person, free-form text
ENCUMBER	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the costs should be encumbered
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NULL	Unique code used to identify this piece of equipment
FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the person, free-form text
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
MAIL_CODE	VARCHAR2(6)	NULL	Mail code for the person, free-form text
MAINT_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the maintenance type
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NEED_NOTIFICATION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the person needs to be notified of any changes
NOMENCLATURE	VARCHAR2(64)	NULL	Nomenclature of the equipment associated with the project
NONAVAILABLE_TIME	VARCHAR2(200)	NULL	Number of hours of non-available time
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
PAGER	VARCHAR2(14)	NULL	Pager number for the person, free-form text

Column Name	Datatype	Null Option	Comment
PARENT_PROJECT	VARCHAR2(10)	NULL	Code that uniquely identifies the Project
PARENT_WO_NUMBER	VARCHAR2(10)	NULL	System-generated code that uniquely identifies the work order
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
PROJECT_MANAGER	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
PR_DATE	DATE	NULL	Date the project is scheduled to begin
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SHIFT	VARCHAR2(2)	NULL	Shift of the person, free-form text
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
STATUS	VARCHAR2(10)	NULL	Code that identifies the project status
TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the person, free-form text
ZONE	VARCHAR2(10)	NULL	Code that uniquely identifies a zone
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
ALT_DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
MAINT_BILLING_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the project
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor
ALT_REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ASSET_CLASS_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies an asset class
DEFICIENCY_PROJ_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the deficiency project

Primary Key Column
REQ_NUMBER

Foreign Keyed Column	Parent Table
DEFICIENCY_PROJ_ID	FAMIS_DEFICIENCY_PROJ
EMPLOYEE	FAMIS_EMP
EMPLOYEE	FAMIS_EMP
REQ_NUMBER	FAMIS_PR
STATUS	FAMIS_PR_STATUS
PRIORITY	FAMIS_PRIORITY
SITE	FAMIS_SITE
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
ZONE	FAMIS_ZONE
WO_NUMBER	FAMIS_REQ
REQUESTOR	FAMIS_REQUESTOR
REQUESTOR_ID	FAMIS_REQUESTOR
REQUESTOR_ID	FAMIS_REQUESTOR
SITE	FAMIS_BUILDING
BUILDING	
CP_NUMBER	
EQUIPMENT	FAMIS_EQUIP
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
GROUP_ID	FAMIS_GROUP
MAINT_TYPE	FAMIS_MAINT_TYPE
ASSET_CLASS_ID	FAMIS_ASSET_CLASS

Child Table Column	Child Table
REQ_NUMBER	FAMIS_PR_PHASE
REQ_NUMBER	FAMIS_PR_AMEND
REQ_NUMBER	FAMIS_MSP_IMPORT
REQ_NUMBER	FAMIS_PR_FULL_DESCRIPTION
REQ_NUMBER	FAMIS_REQ
REQ_NUMBER	FAMIS_PR
REQ_NUMBER	FAMIS_PR_ROUTING

FAMIS_PR_AMEND	This table is used to store details for Project amendments.
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Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the project
AMENDMENT_DATE	DATE	NOT NULL	Date of the project amendment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	LONG	NULL	Description for the amendment, free-form text
TITLE	VARCHAR2(30)	NOT NULL	Title or other identifier for the amendment, free-form text

Primary Key Column
AMENDMENT_DATE
REQ_NUMBER

Foreign Keyed Column	Parent Table
REQ_NUMBER	FAMIS_PR

FAMIS_PR_FULL_DESCRIPTION

This is a table that stores long descriptions for Projects.

Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the project
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FULL_DESCRIPTION	LONG	NULL	Complete description of the project, free-form text

Primary Key Column

REQ_NUMBER

Foreign Keyed Column

REQ_NUMBER

Parent Table

FAMIS_PR

FAMIS_PR_PHASE

This is a table that stores details about the phases of Projects.

Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a project
PHASE	NUMBER	NOT NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUDGET_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the budge code for the capital project
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
CONTINGENCY	NUMBER	NULL	Monetary value specified as the contingency for the phase
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
CUSTOMER_DUE_DATE	DATE	NULL	Due date given by the customer
CUSTOMER_START_DATE	DATE	NULL	Start date given by the customer
DESCRIPTION	VARCHAR2(64)	NULL	Description of the phase, free-form text
DUE_DATE	DATE	NULL	Due date of the phase
ENCUMBER	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the costs should be encumbered
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EST_EQUIPMENT	NUMBER	NULL	Estimated amount for equipment charges
EST_HOURS	NUMBER	NULL	Estimated number of hours
EST_MATERIAL	NUMBER	NULL	Estimated amount for material charges
EST_PO	NUMBER	NULL	Estimated amount for purchase order charges
EST_RATE	NUMBER	NULL	Estimated rate
METHOD	VARCHAR2(10)	NULL	Code that uniquely identifies the method
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
ORIGINATOR_APPROVED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the originator of the phase approved it
OUTAGE_CLASS	VARCHAR2(10)	NULL	Code that uniquely identifies the outage class
PERMIT	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not a permit is required for the phase
PHASE_BILLING	VARCHAR2(1)	NULL	Y/N flag that indicates whether billing has been overridden
PHASE_TYPE	VARCHAR2(1)	NULL	System-managed code uniquely identifying the phase type: 'P' for Planned, 'C' for Change Order, 'F' for Field Change
QUANTITY	NUMBER	NULL	(obsolete column)
REQ_SOURCE	VARCHAR2(10)	NULL	(obsolete column)
SCHEDULE_DATE	DATE	NULL	Date the phase becomes scheduled
SCHEDULE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who schedules the phase
START_DATE	DATE	NULL	Date the phase is to start
STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies the project phase status
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
ASSIGNED_TO_OVERRIDE	VARCHAR2(10)	NULL	Code identifying the employee assignment designated to override the original

Column Name	Datatype	Null Option	Comment
BUILDING_OVERRIDE	VARCHAR2(10)	NULL	Code identifying the building designated to override the original
EQUIPMENT_OVERRIDE	VARCHAR2(15)	NULL	Code identifying the equipment designated to override the original
FLOOR_OVERRIDE	VARCHAR2(10)	NULL	Code identifying the floor designated to override the original
MAINT_TYPE_OVERRIDE	VARCHAR2(10)	NULL	Code identifying the maintenance type designated to override the original
PRIORITY_OVERRIDE	NUMBER	NULL	Number identifying the priority designated to override the original
ROOM_OVERRIDE	VARCHAR2(10)	NULL	Code identifying the room designated to override the original
SITE_OVERRIDE	VARCHAR2(10)	NULL	Code identifying the site designated to override the original
NOMENCLATURE_OVERRIDE	VARCHAR2(64)	NULL	Nomenclature of the equipment designated to override the original
NO_ASSIGNED_TO_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an override was introduced for the employee assignment
NO_BUILDING_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an override was introduced for the building
NO_EQUIPMENT_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an override was introduced for the equipment
NO_FLOOR_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an override was introduced for the floor
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
NO_ROOM_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an override was introduced for the room
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure used in procedure libraries
ESTIMATE_NO	VARCHAR2(10)	NULL	Code that identifies the estimate, generated from RSMMeans or entered by user
MAINT_BILLING_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the project
PL_NUMBER	VARCHAR2(9)	NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Column Name	Datatype	Null Option	Comment
ATTRIBUTE29	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
FREEZE_WO_EST_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not the WO estimate should be frozen (no updates allowed)
ASSET_CLASS_ID_OVERRIDE	NUMBER	NULL	System-generated sequence number that uniquely identifies an asset class
NO_ASSET_CLASS_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an override was introduced for the asset class
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site

Primary Key Column
PHASE
REQ_NUMBER

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE
SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	

Foreign Keyed Column	Parent Table
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
EQUIPMENT	FAMIS_EQUIP
MAINT_TYPE	FAMIS_MAINT_TYPE
PRIORITY	FAMIS_PRIORITY
STATUS	FAMIS_PR_PHASE_STATUS
UM	FAMIS_PL_UM
WO_NUMBER	FAMIS_REQ
EMPLOYEE	FAMIS_EMP
PL_NUMBER	FAMIS_PL_PROCEDURE
ESTIMATE_NO	FAMIS_ESTIMATE_HEADER
CRAFT	FAMIS_CRAFT
CREW	FAMIS_CREW
METHOD	FAMIS_METHOD
OUTAGE_CLASS	FAMIS_OUTAGE_CLASS
REQ_NUMBER	FAMIS_PR
ASSET_CLASS_ID	FAMIS_ASSET_CLASS

Child Table Column	Child Table
REQ_NUMBER	FAMIS_REQ_CREW
PHASE	
REQ_NUMBER	FAMIS_TOOL_LIST
PHASE	
REQ_NUMBER	FAMIS_PR_PHASE_TASK_LIST

Child Table Column	Child Table
PHASE	
REQ_NUMBER	FAMIS_REQUIRED_PO
PHASE	
REQ_NUMBER	FAMIS_REQ_TASK_LIST
PHASE	
REQ_NUMBER	FAMIS_REQ
PHASE	
REQ_NUMBER	FAMIS_PART_LIST
PHASE	

FAMIS_PR_PHASE_STATUS

This is a configuration table that provides the list of values and validation for Project Phase statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the project phase status
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_PR_PHASE

FAMIS_PR_PHASE_TASK_LIST	This table is used to store details for Project Phase task lists.
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Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a project
PHASE	NUMBER	NOT NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
TASK_LIST	LONG	NULL	Description of the phase task list, free-form text

Primary Key Column
PHASE
REQ_NUMBER

Foreign Keyed Column	Parent Table
REQ_NUMBER	FAMIS_PR_PHASE
PHASE	

FAMIS_PR_ROUTING This is an audit table used by FAMIS to track changes to the Project data.

Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a project
STATUS	VARCHAR2(10)	NOT NULL	Brief description for the routing entry, free-form text
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
COMMENTS	VARCHAR2(55)	NULL	Comments about the PR routing entry, free-form text
DUE_DATE	DATE	NULL	Due date of the PR approval
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EST_DUE_DATE	DATE	NULL	Estimated due date of the project
EST_START_DATE	DATE	NULL	Estimated start date of the project
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
PROJECT_MANAGER	VARCHAR2(10)	NULL	Code that uniquely identifies the employee

Primary Key Column
ENTER_DATE
REQ_NUMBER
STATUS

Foreign Keyed Column	Parent Table
REQ_NUMBER	FAMIS_PR
PRIORITY	FAMIS_PRIORITY
STATUS	FAMIS_PR_STATUS
EMPLOYEE	FAMIS_EMP

FAMIS_PR_STATUS

This is a configuration table that provides the list of values and validation for Project statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for projects
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column	Child Table
STATUS	FAMIS_PR
STATUS	FAMIS_PR_ROUTING

FAMIS_PREQ This table is used to store the master records in master/detail relationships for purchase requisitions.

Column Name	Datatype	Null Option	Comment
PREQ_NO	VARCHAR2(10)	NOT NULL	Uniquely identifies the purchase requisition
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
COMMENTS	LONG	NULL	Long description for the purchase request, free-form text
DELIVER_TO	VARCHAR2(240)	NULL	Location or instructions for delivery, free-form text
DESCRIPTION	VARCHAR2(255)	NULL	Description for the purchase requisition, free-form text
DROPSHIP	VARCHAR2(10)	NULL	Code that uniquely identifies a drop ship record
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRACT_DATE	DATE	NULL	Date the record was included in the JC extract process, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NEXT_APPROVER	VARCHAR2(10)	NULL	Code that identifies the employee who is next in the approval process, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
PA_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the purchase agreement
PRINT	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the purchase requisition should be printed
REQUESTOR	VARCHAR2(30)	NULL	Code that identifies the employee who submitted the purchase requisition
REQUESTOR_NAME	VARCHAR2(30)	NULL	Name of the employee who submitted the purchase requisition, auto-populated based on REQUESTOR code
ROOM	VARCHAR2(10)	NULL	(obsolete column)
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
SITE	VARCHAR2(10)	NULL	(obsolete column)
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
STATUS	VARCHAR2(10)	NULL	Code that indicates the status of the purchase requisition
PREQ_TYPE	VARCHAR2(10)	NULL	Flag that indicates whether the purchase requisition is for materials based on a FIC process ('AUTOMATIC') or a value in the INVENTORY_FLAG column on the FAMIS_PURCHASE_TYPE table ('Y' or 'N'), system managed
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
ACTIVE_FLAG	CHAR(1)	NOT NULL	Flag indicating whether the record is active. Possible values of 'Y' or 'N'.
CURRENCY_CODE	VARCHAR2(3)	NOT NULL	User-entered unique identifier for a currency
INACTIVATED_DATE	DATE	NULL	Date where the record becomes inactivated
INACTIVATED_BY_ID	NUMBER	NULL	System-generated unique identifier for the person having inactivated the record
MODIFIED_BY_ID	NUMBER	NULL	System-generated unique identifier for the person having modified the record
PREQ_ID	NUMBER	NULL	System-generated unique identifier for the purchase requisition
SUBMITTED_FLAG	VARCHAR2(1)	NULL	Flag indicating whether the record has been submitted. Possible values of 'Y' or 'N', but defaults to 'N'.
TRANSACTION_VERSION	NUMBER	NULL	System-managed value which controls transactions, defaults to 1
TELEPHONE	VARCHAR2(14)	NULL	(obsolete column)
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
TYPE	VARCHAR2(10)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the warehouse
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
PURCHASE_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the purchase type

Primary Key Column
PREQ_NO

Foreign Keyed Column	Parent Table
EMPLOYEE	FAMIS_EMP
SITE	FAMIS_SITE
PURCHASE_TYPE	FAMIS_PURCHASE_TYPE
STATUS	FAMIS_PREQ_STATUS
WAREHOUSE	FAMIS_WAREHOUSE
REQUESTOR	FAMIS_REQUESTOR
SITE	FAMIS_BUILDING
BUILDING	
DROPSHIP	FAMIS_DROPSHIP_CODE
PA_NUMBER	FAMIS_PA_HEADER

Child Table Column	Child Table
PREQ_NO	FAMIS_PO
PREQ_NO	FAMIS_PO_LINE
PREQ_NO	FAMIS_REQUIRED_PO
PREQ_NO	FAMIS_PREQ_LINE
PREQ_NO	FAMIS_PREQ_APPROVAL_ROUTING
PREQ_NO	FAMIS_POCO

FAMIS_PREQ_APPROVAL This table is used to track the approvals for purchase requisitions.

Column Name	Datatype	Null Option	Comment
LINE_TOTAL_APPROVAL	VARCHAR2(1)	NOT NULL	System level flag that indicates whether or not purchase requisition line totals must be approved
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column
LINE_TOTAL_APPROVAL

FAMIS_PREQ_APPROVAL_ROUTING

This is an audit table used by FAMIS to track the progress of Purchase Requisition approvals.

Column Name	Datatype	Null Option	Comment
PREQ_NO	VARCHAR2(10)	NOT NULL	Code that identifies the purchase requisition
PREQ_STATUS	VARCHAR2(10)	NOT NULL	Code that identifies the status of the purchase requisition
APPROVED_DATE	DATE	NOT NULL	Date the purchase requisition was approved, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
APPROVED_USER	VARCHAR2(30)	NULL	ORACLE username of the person who approved the purchase requisition, system generated
COMMENTS	VARCHAR2(55)	NULL	Brief description for the approval routing record, free-form text
NEXT_APPROVER	VARCHAR2(10)	NULL	Code that identifies the employee who is next in the approval process
PREQ_LINE_NO	NUMBER(38)	NULL	Number of the purchase requisition line
LINE_STATUS	VARCHAR2(10)	NULL	(obsolete table/column)

Primary Key Column

APPROVED_DATE
PREQ_NO
PREQ_STATUS

Foreign Keyed Column	Parent Table
PREQ_NO	FAMIS_PREQ
EMPLOYEE	FAMIS_EMP
STATUS	FAMIS_PREQ_STATUS
PREQ_NO	FAMIS_PREQ_LINE
PREQ_LINE_NO	

FAMIS_PREQ_LINE

This is the detail table for Purchase Requisition line items.

Column Name	Datatype	Null Option	Comment
PREQ_NO	VARCHAR2(10)	NOT NULL	Code that identifies the Purchase Requisition
PREQ_ID	NUMBER	NULL	System-generated unique identifier for the purchase requisition.
TAXGROUP_CODE	VARCHAR2(40)	NULL	User-entered unique identifier for a tax group
VENDOR_PURCHASING_SITE_ID	NUMBER	NULL	System-generated unique identifier for the site
LINE_NO	NUMBER(38)	NOT NULL	Number of the purchase requisition line
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADVISE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the person should be advised of changes to the purchase requisition
BRAND	VARCHAR2(20)	NULL	Brand name of the line item being requested
BUYER	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the purchase requisition line, free-form text
COMMODITY	VARCHAR2(10)	NULL	Code that uniquely identifies a name or type for commodities
DELIVER_TO	VARCHAR2(55)	NULL	Delivery destination of the line item, free-form text
DESCRIPTION	LONG	NULL	Description of the line item being requested
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MANUFACTURER	VARCHAR2(20)	NULL	Code that uniquely identifies a manufacturer
MODEL	VARCHAR2(25)	NULL	Model name of the line item being requested
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
PART_NUMBER	VARCHAR2(10)	NULL	Code that uniquely identifies the Part
PART_TYPE	VARCHAR2(10)	NULL	Unique code that identifies the part type
PLACED_DATE	DATE	NULL	Date the purchase requisition was placed
PLACED_USER	VARCHAR2(30)	NULL	Oracle username of the person who place the purchase requisition
PO_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the purchase order
PO_TAG	NUMBER	NULL	PO tag number
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
QREQ_DATE	DATE	NULL	(obsolete column)
QREQ_ITEM	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not there has been a quotation requested for this line item
QREQ_USER	VARCHAR2(30)	NULL	(obsolete column)
QUANTITY	NUMBER	NULL	Quantity of the line item being requested
REQUIRE_DATE	DATE	NULL	Date the line item is required
SUBSTITUTION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not substitution can be made for the line item
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure
UNIT_PRICE	NUMBER	NULL	Unit price of the line item
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the Vendor
VENDOR_PART_NUMBER	VARCHAR2(50)	NULL	Code that uniquely identifies a vendor part
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the Warehouse
WO_NUMBER	VARCHAR2(10)	NULL	Work Order number assigned by FAMIS when the record is scheduled (work

Column Name	Datatype	Null Option	Comment
			order created)
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number
STATUS	VARCHAR2(10)	NULL	System-generated, previously configurable
PREQ_LINE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the purchase requisition line

Primary Key Column
PREQ_NO
LINE_NO

Foreign Keyed Column	Parent Table
PRIORITY	FAMIS_PRIORITY
WAREHOUSE	FAMIS_WAREHOUSE
WO_NUMBER	FAMIS_REQ
PO_NUMBER	FAMIS_PO
RELEASE_NO	
PART_NUMBER	FAMIS_PART_WAREHOUSE
WAREHOUSE	
PART_NUMBER	FAMIS_PART_CATALOG
MANUFACTURER	
PREQ_NO	FAMIS_PREQ
PREQ_ID	
COMMODITY	FAMIS_COMMODITY
PART_NUMBER	FAMIS_PART
PART_TYPE	FAMIS_PART_TYPE
UM	FAMIS_UM
VENDOR_NO	FAMIS_VENDOR
VENDOR_PART_NUMBER	FAMIS_VENDOR_PART

Child Table Column	Child Table
PREQ_NO	FAMIS_PO
LINE_NO	
PREQ_NO	FAMIS_PO_LINE
LINE_NO	
PREQ_NO	FAMIS_PREQ_APPROVAL_ROUTING
PREQ_LINE_NO	
PREQ_NO	FAMIS_POCO
LINE_NO	

FAMIS_PREQ_STATUS

This is a configuration table that provides the list of values and validation for Purchase Requisition and PR Line Item statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for purchase requisitions
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column	Child Table
STATUS	FAMIS_PREQ_APPROVAL_ROUTING
STATUS	FAMIS_PREQ

FAMIS_PRINTER_CONFIG

This is a configuration table that provides the list of values and validation for the codes that define printers to be used within FAMIS.

Column Name	Datatype	Null Option	Comment
PRINTER_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the printer
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
PRINTER_NAME	VARCHAR2(60)	NOT NULL	Code that uniquely identifies the printer
PRINTER_DESCRIPTION	VARCHAR2(2000)	NULL	Description of the printer
PRINTER_PATH	VARCHAR2(500)	NULL	Network path of the printer

Primary Key Column

PRINTER_ID

Child Table Column

PRINTER_ID

Child Table

FAMIS_WAREHOUSE

PRINTER_ID

FAMIS_PRINTER_DEFAULTS

FAMIS_PRINTER_DEFAULTS

This is a configuration table that contains user-defined printer defaults for specific reports.

Column Name	Datatype	Null Option	Comment
PRINTER_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the printer
USER_ID	VARCHAR2(30)	NOT NULL	ORACLE username of the person logging into FAMIS
REPORT_CODE	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the report to be run
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESTINATION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the printer is to be considered the destination for the report

Primary Key Column

USER_ID
REPORT_CODE
PRINTER_ID

Foreign Keyed Column	Parent Table
PRINTER_ID	FAMIS_PRINTER_CONFIG

FAMIS_PRIORITY

This is a configuration table that provides the list of values and validation for priorities.

Column Name	Datatype	Null Option	Comment
PRIORITY	NUMBER	NOT NULL	Numeric value that uniquely identifies an order of priority
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the priority value, free-form text
DAYS	NUMBER	NULL	Number of days associated with the priority code, used to derive the work due date
DESCRIPTION	VARCHAR2(10)	NULL	Description of the priority code, free-form text
CRITICAL_FLAG	VARCHAR2(1)	NULL	Y/N flag indicating whether or not the priority is considered critical

Primary Key Column

PRIORITY

Child Table Column	Child Table
PRIORITY	FAMIS_PR_PHASE
PRIORITY	FAMIS_PO_LINE
PRIORITY	FAMIS_EQUIP_CONDITION
PRIORITY	FAMIS_SR_ROUTING
PRIORITY	FAMIS_PM
PRIORITY	FAMIS_PREQ_LINE
PRIORITY	FAMIS_PL_PROCEDURE
PRIORITY	FAMIS_REQ
PRIORITY	FAMIS_DEF_ACCOUNT
PRIORITY	FAMIS_PR
PRIORITY	FAMIS_COOKIES
PRIORITY	FAMIS_WO_ROUTING
PRIORITY	FAMIS_PR_ROUTING

FAMIS_PRODUCT

This is a table used by the installation process to track which FAMIS products have been installed.

Column Name	Datatype	Null Option	Comment
PRODUCT	VARCHAR2(10)	NOT NULL	Acronym of product being installed, inserted by script
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
INSTALL_DATE	DATE	NULL	Date the installation was performed, inserted by script
INSTALL_USER	VARCHAR2(30)	NULL	Oracle user performing the installation, inserted by script
PRODUCT_NAME	VARCHAR2(30)	NULL	Name of product being installed, inserted by script
REVISION	VARCHAR2(20)	NULL	Revision of product being installed, inserted by script
VERSION	VARCHAR2(10)	NULL	Version of product being installed, inserted by script

Primary Key Column

PRODUCT

FAMIS_PURCHASE_TYPE

This is a catalog table used to store the codes that uniquely identify types of purchases for POs.

Column Name	Datatype	Null Option	Comment
PURCHASE_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the purchase type
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the purchase type is active
BUYER	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
CREDIT_CARD_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the purchase type is used for credit card buys
DESCRIPTION	VARCHAR2(65)	NULL	Brief description of the purchase, free-form text
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who created the record, system generated
INVENTORY_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the purchase type is used for inventory items, determines the value for the PREQ_TYPE column on FAMIS_PREQ table
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
PURCHASE_TYPE_ID	NUMBER	NULL	System-generated sequence number that identifies the type of purchase
BLANKET_PO_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the purchase type is used for blanket purchase orders
BLANKET_RELEASE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the purchase type is used for blanket purchase releases
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

PURCHASE_TYPE

Foreign Keyed Column

EMPLOYEE

Parent Table

FAMIS_EMP

Child Table Column

PURCHASE_TYPE

PURCHASE_TYPE

PURCHASE_TYPE

PURCHASE_TYPE

Child Table

FAMIS_PO

FAMIS_FMM_CONFIG

FAMIS_WAREHOUSE

FAMIS_PREQ

FAMIS_PURGE_LOG

This table stores a history of records processed during the purging of old records.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
LOG_ID	NUMBER	NULL	Sequence number that uniquely identifies the purge log record, system-generated
USER_NAME	VARCHAR2(35)	NOT NULL	ORACLE username of the person who performed the purge, system generated
PURGE_DATE	DATE	NOT NULL	Date the purge process took place
TYPE	VARCHAR2(10)	NULL	Code indicating the type of purge that was performed (WO, SR, PMWO, SWO, XWO, PR
ALLORGS	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to all ORG_IDs were included
RECORD_ID	VARCHAR2(20)	NULL	Oracle record_id of the purged record, system-generated
FROM_DATE	DATE	NULL	Start date covered by purge process
TO_DATE	DATE	NULL	End date covered by the purge process
COMMENTS	VARCHAR2(500)	NULL	Comments about the purge process, free-form text

FAMIS_QUICKPICK

This is a table used by the FAMIS Navigator function to assign Quick Pick buttons.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
APP_NAME	VARCHAR2(300)	NULL	Code that uniquely identifies the application (form, URL, or other)
APP_TYPE	VARCHAR2(1)	NULL	Code that indicates the type of application being configured: 'F' for form, 'R' for report, 'W' for Web URL/application
BUTTON_LABEL	VARCHAR2(25)	NULL	Text that will be used as the button label
BUTTON_NUMBER	NUMBER	NULL	Number of the button being configured, system-managed
USER_NAME	VARCHAR2(30)	NULL	ORACLE username of the person who is creating the quickpick button, system generated

Foreign Keyed Column	Parent Table
USER_NAME	FAMIS_AUTH_USER
APP_NAME	FAMIS_SEC_APP

FAMIS_REC_HEADER

This table describes FAMIS receipt information.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
REC_NUMBER	VARCHAR2(10)	NULL	System-generated code that uniquely identifies the receipt transaction
PO_NUMBER	VARCHAR2(15)	NULL	Code that identifies the purchase order
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release number
ENTER_DATE	DATE	NULL	Date the record was created, system generated

FAMIS_REGISTRY

This table stores details for registry changes to the FAMIS application.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(100)	NULL	Comments on the registry entry
DATE_RUN	DATE	NULL	Date the script was run
PVCS_REVISION	VARCHAR2(60)	NULL	PVCS revision number
SCRIPT_NAME	VARCHAR2(60)	NULL	The name of the script
USER_ID	VARCHAR2(30)	NULL	ORACLE username for the employee

FAMIS_RENTAL

This table describes FAMIS rental information.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EMPLOYEE	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NULL	Code that uniquely identifies the equipment rental
EXTRACT_DATE	DATE	NULL	Date the record was extracted to the general ledger, system generated
FUEL_CHARGE	NUMBER	NULL	Charge for the fuel
HOURS	NUMBER	NULL	Number of hours estimated for the work
MILEAGE_RATE	NUMBER	NULL	Amount to be charged per mile for VEHICLE equipment types (only)
MILES	NUMBER	NULL	Amount of miles
RENTAL_RATE	NUMBER	NULL	Amount that is the rental rate for the equipment
RENTAL_TYPE	NUMBER	NULL	Code that uniquely identifies the rental type
RENT_DATE	DATE	NULL	Date of the rental
REQ_TYPE	VARCHAR2(1)	NULL	Code that uniquely identifies the request type
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
EQUIP_RENTAL_ID	NUMBER	NOT NULL	Code that uniquely identifies the equipment rental
EQUIP_PERCENT	NUMBER	NULL	Percent markup for equipment

FAMIS_RENTAL_TYPE

This table describes FAMIS rental information.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_SEGMENT1	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT2	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT3	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT4	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT5	VARCHAR2(25)	NULL	(obsolete column)
ACCT_SEGMENT6	VARCHAR2(25)	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(65)	NULL	A description of the rental type
RENTAL_TYPE	VARCHAR2(10)	NULL	Name of the rental type
RENTAL_TYPE_ID	NUMBER	NOT NULL	Code that uniquely identifies the rental type

Primary Key Column

RENTAL_TYPE_ID

FAMIS_REPORT_MENU

This table describes FAMIS report menu category information.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CATEGORY	VARCHAR2(60)	NULL	The name of the category
DESCRIPTION	VARCHAR2(60)	NULL	A description of the category
FILE_NAME	VARCHAR2(8)	NULL	The name of the file

FAMIS_REQ

This is the detail table for Service Requests and Work Orders.

Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the request
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTION	VARCHAR2(10)	NULL	Code that uniquely identifies an action for work orders
ACT_ADJ	NUMBER	NULL	Number that is the actual monetary value of adjustments for the work order
ACT_EQUIPMENT	NUMBER	NULL	Number that is the actual monetary value of equipment rental transactions for the work order
ACT_LABOR	NUMBER	NULL	Number that is the actual monetary value of labor on the work order
ACT_LABOR_HOURS	NUMBER	NULL	Number that is the actual labor hours on the work order
ACT_MATERIAL	NUMBER	NULL	Number that is the actual monetary value of material charges on the work order
ACT_PO	NUMBER	NULL	Number that is the actual monetary value of invoice transactions on the work order
ALT_CELLULAR	VARCHAR2(14)	NULL	Cellular telephone number for the alternate contact person, free-form text
ALT_EMAIL	VARCHAR2(200)	NULL	Email address of the alternate contact person, free-form text
ALT_FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the alternate contact person, free-form text
ALT_MAIL_CODE	VARCHAR2(6)	NULL	Mail code of the alternate contact person, free-form text
ALT_NEED_NOTIFICATION	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the alternate contact person needs to be notified of changes
ALT_PAGER	VARCHAR2(14)	NULL	Pager number of the alternate contact person, free-form text
ALT_REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
ALT_SHIFT	VARCHAR2(2)	NULL	Shift of the alternate contact person
ALT_TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the alternate contact person, free-form text
ARRIVAL_DATE	DATE	NULL	Date the crew is scheduled to arrive
ASSET_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies a type for assets (EQUIPMENT or FACILITY)
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Column Name	Datatype	Null Option	Comment
ATTRIBUTE28	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
AUTHORIZED_BY	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
BILLING_EXTRACT_DATE	DATE	NULL	Date the record was processed by the JC extract process, system generated
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
CAUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the cause for issuing the work order
CELLULAR	VARCHAR2(14)	NULL	Cellular telephone number for the person, free-form text
CLOSE_EXTRACT_DATE	DATE	NULL	Close date for JC extract process, system generated
COMPLETE_DATE	DATE	NULL	Date the actual work was completed
COMPLETE_HOURS	NUMBER	NULL	Total number of hours logged upon completion
CONDITION	VARCHAR2(10)	NULL	Code that uniquely identifies the condition of the item being addressed by the work order
CONTINGENCY	NUMBER	NULL	Monetary value specified as the contingency for the work order
CONVERTED_TO	VARCHAR2(15)	NULL	
CP_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies a capital project
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW	VARCHAR2(10)	NULL	Code that uniquely identifies a crew
CREW_SIZE	NUMBER	NULL	Number of people needed for the crew
CURR_EST_HOURS	VARCHAR2(10)	NULL	Current number of estimated hours
CUSTOMER_DUE_DATE	DATE	NULL	Date given by the customer for completion
CUSTOMER_START_DATE	DATE	NULL	Date given by the customer to start
DESCRIPTION	VARCHAR2(64)	NULL	Description of the request, free-form text
DOWN_TIME	NUMBER	NULL	Total down time logged during the work effort
DUE_DATE	DATE	NULL	Date the work is scheduled to be completed
DUP_REQ_NUMBER	VARCHAR2(10)	NULL	Code that identifies the original request that this request duplicates
EMAIL	VARCHAR2(200)	NULL	Email address of the person, free-form text
ENCUMBER	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the costs should be encumbered
ENCUMBER_EXTRACT_DATE	DATE	NULL	Date the encumbrance costs were extracted by the JC extract process, system generated
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EQUIPMENT	VARCHAR2(15)	NULL	Code that identifies a piece of equipment
EQUIPMENT_DOWN	DATE	NULL	Date the equipment was taken off-line
EQUIPMENT_UP	DATE	NULL	Date the equipment was brought back on-line
ESTIMATE	NUMBER	NULL	Estimated cost of the request
ESTIMATE_NO	VARCHAR2(10)	NULL	Code that identifies the estimate, generated from RSMeans or entered by user
EST_EQUIPMENT	NUMBER	NULL	Estimated cost of equipment
EST_HOURS	NUMBER	NULL	Estimated hours for the request
EST_MATERIAL	NUMBER	NULL	Estimated cost of material
EST_PO	NUMBER	NULL	Estimated cost of purchase orders
EST_RATE	NUMBER	NULL	Estimated labor rate
FAILURE	VARCHAR2(10)	NULL	(obsolete column)
FAM_WO_ID	NUMBER	NOT NULL	System-generated unique identifier for the work order

Column Name	Datatype	Null Option	Comment
FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the person, free-form text
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
GROUP_NID	VARCHAR2(80)	NULL	Code that identifies a hierarchical relationship between groups, system generated by FAMIS_NID_INIT procedure
INSPECTED_BY	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
INVOICE_CLOSE_DATE	DATE	NULL	Date that the request is closed to new invoice charges
LABOR_CLOSE_DATE	DATE	NULL	Date the request is closed to new labor charges
LABOR_HOURS	NUMBER	NULL	Total number of labor hours for the request
LAST_PRINT_DATE	DATE	NULL	Date the work order was last printed, system generated
LAST_PRINT_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last printed the work order, system generated
MAIL_CODE	VARCHAR2(6)	NULL	Mail code of the person, free-form text
MAINT_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the maintenance type
MATERIAL_CLOSE_DATE	DATE	NULL	Close date for material purchase charges
MATERIAL_STATUS	VARCHAR2(20)	NULL	Code that identifies the status of the line item, system generated ('AVAILABLE', 'BACKORDER', 'CANCELED', 'CREATING', 'ISSUED', 'PARTIAL', 'STAGED', 'STAGING')
METHOD	VARCHAR2(10)	NULL	Code that uniquely identifies the method
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NEED_NOTIFICATION	VARCHAR2(1)	NULL	Y/N flag indicating whether or not the person needs to be notified when changes are made
NOMENCLATURE	VARCHAR2(64)	NULL	Nomenclature of the equipment being addressed by this request
NONAVAILABLE_TIME	VARCHAR2(200)	NULL	Number of hours of unavailability
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
ORIGINATOR_APPROVED	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the originator of the request has approved it
OUTAGE_CLASS	VARCHAR2(10)	NULL	Code that uniquely identifies the outage class
PAGER	VARCHAR2(14)	NULL	Pager number of the person, free-form text
PARENT_WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
PAY_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the pay code
PHASE	NUMBER	NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
PRINT_TICKET	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the work order ticket should be printed with the next batch
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
QUANTITY	NUMBER	NULL	Quantity to be addressed by the request
REQUESTOR_TYPE	VARCHAR2(10)	NULL	(obsolete column)
REQ_CLOSE_DATE	DATE	NULL	Date the request was closed, system generated
REQ_CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who triggered the request closure, system generated
REQ_CONTACT_DATE	DATE	NULL	Date the requestor is to be contacted
REQ_DATE	DATE	NULL	Date the request was created
REQ_SOURCE	VARCHAR2(10)	NULL	System-managed code indicating the source of the request, 'WEB' indicates Self-Service request
REQ_STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies the service request status
REQ_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the request type
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
SCHEDULE_DATE	DATE	NULL	Date work order was scheduled to begin

Column Name	Datatype	Null Option	Comment
SCHEDULE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who scheduled the request, system generated
SHIFT	VARCHAR2(2)	NULL	Shift of the person, free-form text
SITE	VARCHAR2(10)	NULL	Code that uniquely identifies the site
START_DATE	DATE	NULL	Date work actually started
TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the person, free-form text
TOTAL_LABOR	NUMBER	NULL	Total number of hours logged for labor
TRACKING1	VARCHAR2(10)	NULL	User-defined, free-form field for use in tracking the request
TRACKING2	VARCHAR2(10)	NULL	User-defined, free-form field for use in tracking the request
TRAVEL_TIME	NUMBER	NULL	Number of hours travel time involved in the request
USAGE	NUMBER	NULL	Numeric value indicating the usage of equipment during the work order
WO_ACTIVE_FLAG	VARCHAR2(1)	NULL	Y/N flag indicating whether or not the work order is considered active
WO_CLOSE_DATE	DATE	NULL	Date the work order was closed, system generated
WO_CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the work order, system generated
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
WO_STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies the Standing Work Order status
XWO_TYPE	VARCHAR2(1)	NULL	System-maintained code indicating the type of express work order
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
ZONE	VARCHAR2(10)	NULL	Code that uniquely identifies a zone
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
MAINT_BILLING_ID	NUMBER	NULL	Sequence number that uniquely identifies the request, system generated
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
DEFICIENCY_PROJ_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies the deficiency project
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
EQUIPMENT_CLOSE_DATE	DATE	NULL	Close date for equipment charges
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
MISC_COST_CLOSE_DATE	DATE	NULL	Close date for miscellaneous cost charges
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
ACT_MISC_COSTS	NUMBER	NULL	Number that is the actual monetary value of miscellaneous costs against the work order
BUDGET_CODE	VARCHAR2(10)	NULL	Code that identifies the budget code for capital projects
FAMIS_MOBILE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the request was initiated using FAMIS Mobile
ALT_DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure used in procedure libraries
PARENT_PROJECT	VARCHAR2(10)	NULL	(obsolete column)
REQ_ID	NUMBER	NULL	Sequence number that uniquely identifies the requestor, system-generated
PL_NUMBER	VARCHAR2(9)	NULL	Code that is the concatenated value of the Book, Chapter, and Section numbers used to uniquely identify the PL Procedure
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor
ALT_REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor
TASK_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the labor task code
ASSET_CLASS_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies an asset class
FREEZE_WO_EST_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not the WO estimate should be frozen (no updates allowed)
REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor

Primary Key Column
REQ_NUMBER

Foreign Keyed Column	Parent Table
SITE	FAMIS_BUILDING
BUILDING	
CP_NUMBER	FAMIS_CP
CRAFT	FAMIS_CRAFT
CREW	FAMIS_CREW
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
EQUIPMENT	FAMIS_EQUIP
REQ_TYPE	FAMIS_REQ_TYPE
GROUP_ID	FAMIS_GROUP
MAINT_TYPE	FAMIS_MAINT_TYPE
METHOD	FAMIS_METHOD
OUTAGE_CLASS	FAMIS_OUTAGE_CLASS
PAY_CODE	FAMIS_PAY_CODE
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_SITE
STATUS	FAMIS_WO_STATUS
ZONE	FAMIS_ZONE
DEFICIENCY_PROJ_ID	FAMIS_DEFICIENCY_PROJ
EMPLOYEE	FAMIS_EMP
GROUP_ID	FAMIS_GROUP_NID
NID	
PRIORITY	FAMIS_PRIORITY
WO_NUMBER	FAMIS_REQ
EMPLOYEE	FAMIS_EMP
REQ_NUMBER	FAMIS_REQ
EMPLOYEE	FAMIS_EMP
REQUESTOR	FAMIS_REQUESTOR
STATUS	FAMIS_MATERIAL_HEADER
ACTION	FAMIS_WO_ACTION
CAUSE	FAMIS_WO_CAUSE
CONDITION	FAMIS_WO_CONDITION
STATUS	FAMIS_SR_STATUS
STATUS	FAMIS_SWO_STATUS
UM	FAMIS_PL_UM
REQ_NUMBER	FAMIS_PR
REQ_NUMBER	FAMIS_PR_PHASE
PHASE	
PL_NUMBER	FAMIS_PL_PROCEDURE
ESTIMATE_NO	FAMIS_ESTIMATE_HEADER
REQUESTOR_ID	FAMIS_REQUESTOR
ASSET_TYPE	FAMIS_ASSET_TYPE
ASSET_CLASS_ID	FAMIS_ASSET_CLASS
REQUESTOR	FAMIS_REQUESTOR

Foreign Keyed Column	Parent Table
TASK_CODE	FAMIS_LABOR_TASK_CODE

Child Table Column	Child Table
WO_NUMBER	FAMIS_PO
WO_NUMBER	FAMIS_PR_PHASE
WO_NUMBER	FAMIS_FACILITY_PM
WO_NUMBER	FAMIS_VENDOR_VOUCHER
WO_NUMBER	FAMIS_JC_EXTRACT_DEL
REQ_NUMBER	FAMIS_WQ_STORE
WO_NUMBER	FAMIS_PO_LINE
WO_NUMBER	FAMIS_REQ_CREW
REQ_NUMBER	FAMIS_REQ_CREW
WO_NUMBER	FAMIS_MISC_COSTS
WO_NUMBER	FAMIS_PM_SCHED_ERROR
WO_NUMBER	FAMIS_TOOL_LOAN
WO_NUMBER	FAMIS_CP_CR_DETAIL
REQ_NUMBER	FAMIS_TOOL_LIST
WO_NUMBER	FAMIS_TOOL_LIST
WO_NUMBER	FAMIS_EQUIP_PM
WO_NUMBER	FAMIS_WO_PICK
WO_NUMBER	FAMIS_INVOICE
WO_NUMBER	FAMIS_WO_SCHEDULE
WO_NUMBER	FAMIS_LABOR_STATUS_ROUTING
REQ_NUMBER	FAMIS_REQUIRED_PO
WO_NUMBER	FAMIS_REQUIRED_PO
REQ_NUMBER	FAMIS_REQ_TASK_LIST
WO_NUMBER	FAMIS_REQ_TASK_LIST
WO_NUMBER	FAMIS_INVOICE_DETAIL
WO_NUMBER	FAMIS_MATERIAL_HEADER
WO_NUMBER	FAMIS_SWO_LOCATIONS
REQ_NUMBER	FAMIS_SR_ROUTING
WO_NUMBER	FAMIS_EQUIP_READING
WO_NUMBER	FAMIS_RENTAL
WO_NUMBER	FAMIS_ROUTE_LABOR
WO_NUMBER	FAMIS_PREQ_LINE
WO_NUMBER	FAMIS_CP_CR_HEADER
WO_NUMBER	FAMIS_REQ
REQ_NUMBER	FAMIS_REQ
WO_NUMBER	FAMIS_RTV_DETAIL
WO_NUMBER	FAMIS_PR
WO_NUMBER	FAMIS_ISSUE_HEADER
WO_NUMBER	FAMIS_CREW_SWO
WO_NUMBER	FAMIS_PART_LIST
REQ_NUMBER	FAMIS_PART_LIST
WO_NUMBER	FAMIS_ISSUE_DETAIL
REQ_NUMBER	FAMIS_COOKIES
REQ_NUMBER	FAMIS_EMAIL_HISTORY
WO_NUMBER	FAMIS_EMAIL_HISTORY
WO_NUMBER	FAMIS_WO_ROUTING
WO_NUMBER	FAMIS_POCO
WO_NUMBER	FAMIS_JC_EXTRACT

Child Table Column	Child Table
WO_NUMBER	FAMIS_CP
WO_NUMBER	FAMIS_REQ_ACT_EQUIP_TEMP
WO_NUMBER	FAMIS_DAILY_SCHEDULE
WO_NUMBER	FAMIS_LABOR

FAMIS_REQ_CREW

This table is used to store secondary labor (additional crews) details for Service Requests and Work Orders.

Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the request
CREW	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a crew
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE_FLAG	VARCHAR2(1)	NULL	Y/N flag indicating whether or not the crew is active
CLOSE_DATE	DATE	NULL	Date the association of the crew and work order is closed
CRAFT	VARCHAR2(10)	NULL	Code that uniquely identifies a craft
CREW_SIZE	NUMBER	NULL	Number of persons required to be on the crew
EST_HOURS	NUMBER	NULL	Estimated hours the crew will spend on the work order
PHASE	NUMBER	NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies the status of the work order crew
TASK_LIST	VARCHAR2(2000)	NULL	Description of the crew's assignment to the work order
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
EST_RATE	NUMBER	NULL	Rate used to estimate the cost of the request
CURR_EST_HOURS	NUMBER	NULL	Current estimated hours required to fulfill the request

Primary Key Column

CREW

REQ_NUMBER

Foreign Keyed Column	Parent Table
CRAFT	FAMIS_CRAFT
WO_NUMBER	FAMIS_REQ
REQ_NUMBER	FAMIS_PR_PHASE
PHASE	
EMPLOYEE	FAMIS_EMP
CREW	FAMIS_CREW
STATUS	FAMIS_REQ_CREW_STATUS
REQ_NUMBER	FAMIS_REQ

FAMIS_REQ_CREW_STATUS

This is a configuration table that provides the list of values and validation for the secondary labor Crew status.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the status of the work order crew
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_REQ_CREW

FAMIS_REQ_DESCRIPTION	This is a configuration table for Express Work Order descriptions.
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Column Name	Datatype	Null Option	Comment
DESCRIPTION	VARCHAR2(60)	NOT NULL	Description or other information about an Express work order, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column
DESCRIPTION

FAMIS_REQ_TASK_LIST

This table is used to store the details for the Service Request (and Work Order) Task List.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
PHASE	NUMBER	NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
REQ_NUMBER	VARCHAR2(10)	NULL	Number that identifies a requisition, unique in combination with PHASE, system generated
TASK_LIST	LONG	NULL	Description of tasks for the standard PM procedure, free-form text
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order

Foreign Keyed Column	Parent Table
REQ_NUMBER	FAMIS_REQ
REQ_NUMBER	FAMIS_PR_PHASE
PHASE	
WO_NUMBER	FAMIS_REQ

FAMIS_REQ_TYPE

This is a configuration table that provides the list of values and validation for types of requests.

Column Name	Datatype	Null Option	Comment
REQ_TYPE_ID	VARCHAR2(10)	NOT NULL	System-generated sequence number that uniquely identifies the request type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
REQ_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the request type
DESCRIPTION	VARCHAR2(55)	NULL	Description of the request type, free-form text
ON_WEB	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the request type is available through the Web interface
DEFAULT_INDICATOR	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the request type is the default
ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6

Primary Key Column

REQ_TYPE_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6

Child Table Column

Child Table Column	Child Table
REQ_TYPE	FAMIS_KREQ
REQ_TYPE	FAMIS_RENTAL
REQ_TYPE	FAMIS_REQ

FAMIS_REQUESTOR

This is the detail table that identifies people who are authorized to request work and provides the list of values and validation for REQUESTOR and ALT REQUESTOR.

Column Name	Datatype	Null Option	Comment
REQUESTOR_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies a requestor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CELLULAR	VARCHAR2(14)	NULL	Cellular telephone number for the person, free-form text
EMAIL	VARCHAR2(200)	NULL	Email address for the requestor, free-form text
EMP_ID	VARCHAR2(16)	NULL	Other employee number or unique ID for the employee (typically used to interface with legacy systems), free-form text
FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the person, free-form text
KEY_HOLDER	VARCHAR2(1)	NULL	Flag indicating this requestor is a key holder
KEY_REQUESTOR	VARCHAR2(1)	NULL	Flag indicating this requestor has requested a key
MAIL_CODE	VARCHAR2(6)	NULL	Mail delivery code/address for the person, free-form text
NEED_NOTIFICATION	VARCHAR2(1)	NULL	Flag that indicates whether or not notification is required
PAGER	VARCHAR2(14)	NULL	Pager telephone number for the person, free-form text
REQUESTOR	VARCHAR2(30)	NOT NULL	Code that uniquely identifies the requestor
REQUESTOR_TYPE	VARCHAR2(10)	NULL	Code indicating the type of requestor it is
SHIFT	VARCHAR2(2)	NULL	Shift schedule to which the person is assigned
TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the person, free-form text
WEB_PASSWORD	VARCHAR2(30)	NULL	Encrypted password used by the requestor
WEB_USER_NAME	VARCHAR2(30)	NULL	Web username used by the requestor
DEFAULT_HOLDER_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the default key holder type
DEPARTMENT	VARCHAR2(9)	NULL	The department with which the requestor is associated

Primary Key Column

REQUESTOR_ID

Foreign Keyed Column

GROUP_ID

Parent Table

FAMIS_GROUP

HOLDER_CODE

FAMIS_HOLDER_CODE

Child Table Column

REQUESTOR

Child Table

FAMIS_PO

REQUESTOR

FAMIS_KEY_RETURN_DETAIL

REQUESTOR_ID

FAMIS_KEY_RETURN_DETAIL

REQUESTOR_ID

FAMIS_NOTIFICATION_PROFILE

REQUESTOR

FAMIS_NOT_IN_STOCK

REQUESTOR

FAMIS_HOOK_ISSUE

REQUESTOR_ID

FAMIS_HOOK_ISSUE

REQUESTOR

FAMIS_WAREHOUSE

REQUESTOR

FAMIS_KEY_RETURN

REQUESTOR_ID

FAMIS_KEY_RETURN

REQUESTOR_ID

FAMIS_ROOM

REQUESTOR

FAMIS_ROOM

REQUESTOR_ID

FAMIS_LOC_COOKIES

Child Table Column	Child Table
REQUESTOR	FAMIS_LOC_COOKIES
REQUESTOR	FAMIS_REQ
REQUESTOR_ID	FAMIS_REQ
REQUESTOR	FAMIS_LOC_CHECK_AUTH
REQUESTOR_ID	FAMIS_LOC_CHECK_AUTH
REQUESTOR	FAMIS_PR
REQUESTOR_ID	FAMIS_PR
REQUESTOR_ID	FAMIS_KEY_ISSUE
REQUESTOR	FAMIS_KEY_ISSUE
REQUESTOR	FAMIS_PREQ
REQUESTOR_ID	FAMIS_COOKIES
REQUESTOR	FAMIS_COOKIES
REQUESTOR_ID	FAMIS_SS_USER_NAME
REQUESTOR_ID	FAMIS_CP
REQUESTOR	FAMIS_CP
REQUESTOR	FAMIS_REQ

FAMIS_REQUIRED_PO

This is the table used to track details for required POs related to Work Orders.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
PO_NUMBER	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the purchase order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Monetary value for the purchase order
DESCRIPTION	VARCHAR2(55)	NULL	Description of the required PO record, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
PHASE	NUMBER	NULL	Number that identifies a phase, unique in combination with REQ_NUMBER, system generated
PO_DATE	DATE	NULL	Date of the purchase order
PREQ_DATE	DATE	NULL	Date of the purchase requisition
PREQ_NUMBER	VARCHAR2(10)	NULL	Code that identifies the purchase requisition
REFERENCE	VARCHAR2(20)	NULL	Brief reference or note, free-form text
REQUIREMENTS	VARCHAR2(2000)	NULL	Description of the requirements, free-form text
REQ_NUMBER	VARCHAR2(10)	NULL	Number that identifies a project, unique in combination with PHASE, system generated
VENDOR_NO	VARCHAR2(20)	NULL	Code that uniquely identifies the vendor
RELEASE_NO	NUMBER	NULL	Code that identifies the purchase order release

Primary Key Column

PO_NUMBER
WO_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PO_NUMBER	FAMIS_PO
RELEASE_NO	FAMIS_PO
REQ_NUMBER	FAMIS_REQ
REQ_NUMBER	FAMIS_PR_PHASE
PHASE	FAMIS_PR_PHASE
PREQ_NO	FAMIS_PREQ
VENDOR_NO	FAMIS_VENDOR
WO_NUMBER	FAMIS_REQ

FAMIS_RESOURCE_CALENDAR

This is a configuration table for resource calendars.

Column Name	Datatype	Null Option	Comment
CALENDAR_NAME	VARCHAR2(50)	NOT NULL	Code that uniquely identifies the calendar name
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
FRIDAY_HOURS	NUMBER	NULL	Number of hours available on Friday
MONDAY_HOURS	NUMBER	NULL	Number of hours available on Monday
SATURDAY_HOURS	NUMBER	NULL	Number of hours available on Saturday
SUNDAY_HOURS	NUMBER	NULL	Number of hours available on Sunday
SYSTEM_HOLIDAY	VARCHAR2(1)	NULL	Y/N flag indicating whether or not system holidays should be used
THURSDAY_HOURS	NUMBER	NULL	Number of hours available on Thursday
TUESDAY_HOURS	NUMBER	NULL	Number of hours available on Tuesday
WEDNESDAY_HOURS	NUMBER	NULL	Number of hours available on Wednesday

Primary Key Column

CALENDAR_NAME

Child Table Column	Child Table
CALENDAR_NAME	FAMIS_RESOURCE_RESERVE
CALENDAR_NAME	FAMIS_HOLIDAY_CALENDAR
CALENDAR_NAME	FAMIS_EMP

FAMIS_RESOURCE_RESERVE

This table is used to store reserved hour details for resource calendars.

Column Name	Datatype	Null Option	Comment
CALENDAR_NAME	VARCHAR2(50)	NOT NULL	Unique code that identifies the calendar
RESERVE_DATE	DATE	NOT NULL	Date the resources need to be reserved
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the resources to be reserved
RESERVED_HOURS	NUMBER	NULL	Number of hours to be reserved

Primary Key Column

CALENDAR_NAME
RESERVE_DATE

Foreign Keyed Column

Foreign Keyed Column	Parent Table
CALENDAR_NAME	FAMIS_RESOURCE_CALENDAR

FAMIS_RETURN_REASON

This is a configuration table that provides the list of values and validation for reasons for returns.

Column Name	Datatype	Null Option	Comment
RETURN_REASON	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the reason for return
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description of the return reason code, free-form text

Primary Key Column

RETURN_REASON

Child Table Column	Child Table
RETURN_REASON	FAMIS_ADJ
RETURN_REASON	FAMIS_RTV_HEADER

FAMIS_ROOM

This is a detail table that provides the list of values and validation for rooms.

Column Name	Datatype	Null Option	Comment
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site
ROOM	VARCHAR2(10)	NOT NULL	Code that identifies a room, must be unique for the floor
BUILDING	VARCHAR2(10)	NOT NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NOT NULL	Code that identifies a floor, must be unique for the building
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the room record is active
CAD_DRAWING	VARCHAR2(100)	NULL	Name of the CAD drawing associated to the room
DESCRIPTION	VARCHAR2(35)	NULL	Description of the room, free-form text
INTERIOR_SQFT	NUMBER	NULL	(obsolete column)
ROOM_SORT	VARCHAR2(15)	NULL	Code that determines the sort order of the room for reports, system managed, user update allowed
SPACE_COORDINATOR	VARCHAR2(30)	NULL	Code that identifies the person that is the space coordinator
SQR_FEET	NUMBER	NULL	Physical area reference in FMM and FCP only. In FSM, are references obtained from FAMIS_ROOM_ALLOC table.
ROOM_BILLING_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies this record for billing purposes
CONTACT_PERSON	VARCHAR2(10)	NULL	Code that uniquely identifies the employee
SP_TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the person, free-form text
IMAGE_NAME	VARCHAR2(20)	NULL	(obsolete column)
WEB_IMAGE	VARCHAR2(1)	NULL	(obsolete column)
DWF	VARCHAR2(20)	NULL	File name (.dwf) of the drawing associated with this record
ALT_ROOM_NAME	VARCHAR2(35)	NULL	Alternate name or description for the room, free-form text
APPORTION_SPACE	VARCHAR2(1)	NULL	Flag that indicates whether to apportion the room to SITE, BUILDING, or FLOOR
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
CAPACITY	NUMBER	NULL	Maximum design occupancy of the room
CARPETED_SQFT	NUMBER	NULL	Area measurement of carpet for the room
CHARGE	VARCHAR2(8)	NOT NULL	Code that identifies the charge-back rate for the room
CHARGE_TO	VARCHAR2(1)	NULL	(obsolete column)
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated

Column Name	Datatype	Null Option	Comment
CORE_SQFT	NUMBER	NULL	(obsolete column)
COST_REC	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the room record is included for cost recovery
DED_THRU_DATE	DATE	NULL	Date the dedicated use of the room expires
DED_USE_CODE	VARCHAR2(10)	NOT NULL	Code that identifies the dedicated use of the room
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
EXTRA_COL1	VARCHAR2(10)	NOT NULL	Value for a user-defined field, free-form text
EXTRA_COL2	VARCHAR2(10)	NOT NULL	Value for a user-defined field, free-form text
FUNCTIONAL_USE	VARCHAR2(1)	NULL	(obsolete column)
GROUP_NID	VARCHAR2(80)	NULL	(obsolete column)
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NON_USABLE_SQFT	NUMBER	NULL	(obsolete column)
OCCUPANTS	NUMBER	NULL	Maximum actual occupancy of the room
OCCUPY_GROUP	VARCHAR2(9)	NULL	(obsolete column)
OWNER_GROUP	VARCHAR2(9)	NULL	Code indicating the group that owns the space
ROOM_ID	VARCHAR2(43)	NOT NULL	Concatenation of SITE-BUILDING-FLOOR-ROOM codes to uniquely identify the room
SEATING	NUMBER	NULL	Number of seats available in the room
SP_CELLULAR	VARCHAR2(14)	NULL	Cellular telephone number for the person, free-form text
SP_EMAIL	VARCHAR2(200)	NULL	Email address for the person, free-form text
SP_FAX	VARCHAR2(200)	NULL	Facsimile telephone number for the person, free-form text
SP_MAIL_CODE	VARCHAR2(5)	NULL	Mail delivery code/address for the person, free-form text
SP_NEED_NOTIFICATION	VARCHAR2(1)	NULL	Flag that indicates whether or not to notify the person
SP_PAGER	VARCHAR2(14)	NULL	Pager telephone number for the person, free-form text
SP_SHIFT	VARCHAR2(2)	NULL	Shift schedule to which the person is assigned
USABLE_SQFT	NUMBER	NULL	(obsolete column)
WILL_SHARE	VARCHAR2(1)	NULL	Flag that indicates whether or not the room can be shared by departments
FAMISCAD_STATUS	VARCHAR2(10)	NULL	Code that identifies the status of the room, only used during import from FAMISCAD
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
BILLING	VARCHAR2(10)	NULL	(obsolete column)
SPACE_SUB_CATEGORY	VARCHAR2(8)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT5	CHAR(18)	NULL	(obsolete column)
LAST_SURVEY_DATE	DATE	NULL	Date the record was last included on a space survey, system generated
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
LAST_SURVEY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last performed the space survey on the record, system generated
DEPARTMENT	VARCHAR2(9)	NULL	(obsolete column)
SP_DEPARTMENT	VARCHAR2(9)	NULL	Code that identifies the department for the person
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies the status of the room
SP_REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor

Primary Key Column
BUILDING
FLOOR
ROOM
SITE

Foreign Keyed Column	Parent Table
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
GROUP_ID	FAMIS_GROUP
SITE	FAMIS_SITE
EMPLOYEE	FAMIS_EMP
GROUP_ID	FAMIS_GROUP_NID
NID	
SITE	FAMIS_BUILDING
BUILDING	
ROOM_NAME	FAMIS_ROOM_NAME
REQUESTOR_ID	FAMIS_REQUESTOR
CHARGE	FAMIS_CHARGE
DED_USE_CODE	FAMIS_DEDICATED_USE
EXTRA_COL2	FAMIS_ROOM_EXTRA2
EXTRA_COL1	FAMIS_ROOM_EXTRA1
OWNER_GROUP	
STATUS	FAMIS_FAC_STATUS
REQUESTOR	FAMIS_REQUESTOR

Child Table Column	Child Table
SITE	FAMIS_PR_PHASE
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_FACILITY_PM
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_ROOM_INTERFACE
ROOM	
BUILDING	
FLOOR	
ROOM_ID	FAMIS_ROOM_INTERFACE
SITE	FAMIS_ROOM_ALIAS
ROOM	

Child Table Column	Child Table
BUILDING	
FLOOR	
SITE	FAMIS_WQ_STORE
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_LOCK_HISTORY
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_PM_SCHED_ERROR
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_LOCK_KEY
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_LOC_INFO_COOKIES
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_LOC_INFO_COOKIES
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_FAC_PM_TASK_LIST
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_FUNCTION_USE
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_SWO_LOCATIONS
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_CP_LOCATIONS
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_LOC_COOKIES
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_EQUIP_PM_CREW
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_PM_CREW
ROOM	

Child Table Column	Child Table
BUILDING	
FLOOR	
SITE	
ROOM	FAMIS_EQUIP
BUILDING	
FLOOR	
SITE	
ROOM	FAMIS_WEB_LOC_DEFAULT
BUILDING	
FLOOR	
SITE	
ROOM	FAMIS_SWO_LOCATION_ACCOUNTS
BUILDING	
FLOOR	
SITE	
ROOM_BILLING_ID	FAMIS_ROOM_ALLOC
SITE	FAMIS_REQ
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_PR
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_PM_CREW_INCLUDE
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_ROOM_OCCUPIER
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_LOCK_CHANGE_HISTORY
ROOM	
BUILDING	
FLOOR	
ROOM_ID	FAMIS_EMP_ROOM
ROOM_ID	FAMIS_EMP_LOCAT_HISTORY
SITE	FAMIS_SPACE_CONTACT
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_COOKIES
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_ROOM_AUDIT
ROOM	
BUILDING	
FLOOR	
ROOM_ID	FAMIS_ROOM_HISTORY
SITE	FAMIS_ROOM_ALLOC_API
ROOM	

Child Table Column	Child Table
BUILDING	
FLOOR	
SITE	FAMIS_CP
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_NOTE
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_LOCK
ROOM	
BUILDING	
FLOOR	

FAMIS_ROOM_ALIAS

This detail table is used to store alternate names for rooms.

Column Name	Datatype	Null Option	Comment
ROOM_ALIAS	VARCHAR2(150)	NOT NULL	Alternate name or description for the room, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ALIAS_CODE	VARCHAR2(10)	NULL	Code that identifies a type of alias for buildings or rooms
BUILDING	VARCHAR2(10)	NOT NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NOT NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NOT NULL	Code that identifies a room, must be unique for the floor
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site

Primary Key Column

ROOM_ALIAS

Foreign Keyed Column	Parent Table
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
ALIAS_CODE	FAMIS_ALIAS_CODE

FAMIS_ROOM_OCCUPIER

This table is used to store information about the groups that occupy a room.

Column Name	Datatype	Null Option	Comment
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site
BUILDING	VARCHAR2(10)	NOT NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NOT NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NOT NULL	Code that identifies a room, must be unique for the floor
OCCUPY_GROUP	VARCHAR2(9)	NOT NULL	Code that uniquely identifies the group in combination with Level_No
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
MAINT_COST_PERCENT	NUMBER	NULL	(obsolete column)
GROUP_NID	VARCHAR2(80)	NULL	Code that identifies the group by its hierarchical relationship to other groups
PERCENT	NUMBER	NULL	Percent of the room occupied by the group

Primary Key Column

BUILDING
FLOOR
OCCUPY_GROUP
ROOM
SITE

Foreign Keyed Column	Parent Table
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
GROUP_ID	FAMIS_GROUP
GROUP_ID	FAMIS_GROUP_NID
NID	

FAMIS_ROUTE

This table is used to store information for the FAMIS PM routes.

Column Name	Datatype	Null Option	Comment
ROUTE_BILLING_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the route
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
DESCRIPTION	VARCHAR2(64)	NULL	Description of the route
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(2)	NULL	(obsolete column)
RECORD_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the route record type
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ROUTE_ID	VARCHAR2(15)	NULL	Code that uniquely identifies the route
ACCT_SEGMENT5	CHAR(18)	NULL	(obsolete column)
SITE	VARCHAR2(10)	NULL	Unique code that identifies a site
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)

Primary Key Column

ROUTE_BILLING_ID

Foreign Keyed Column

SITE

SITE

BUILDING

Parent Table

FAMIS_SITE

FAMIS_BUILDING

Child Table Column

ROUTE_ID

ROUTE_ID

Child Table

FAMIS_ROUTE_LABOR

FAMIS_ROUTE_EQUIP

FAMIS_ROUTE_EQUIP

This table is used to associate equipment to PM routes.

Column Name	Datatype	Null Option	Comment
EQUIPMENT	VARCHAR2(15)	NOT NULL	Code that identifies the equipment
ROUTE_ID	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the PM route
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
DISPLAY_ORDER	NUMBER	NULL	Order in which the record is to be displayed

Primary Key Column

EQUIPMENT
ROUTE_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
EQUIPMENT	FAMIS_EQUIP
ROUTE_ID	FAMIS_ROUTE

FAMIS_ROUTE_LABOR

This table is used to store labor transaction details for PM routes.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
LABOR_CLASS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the type of labor being performed
WORK_DATE	DATE	NOT NULL	Date the work is performed
PAY_CODE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the pay code
ROUTE_ID	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the route
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ENTER_DATE	DATE	NULL	Date the record was created, system generated
EXTRACT_DATE	DATE	NULL	Date the labor charges were extracted by the JC extract process
FACTOR	NUMBER	NULL	Factor to be applied to labor pay rate
HOURS	NUMBER	NULL	Number of hours worked
RATE	NUMBER	NULL	Rate at which the labor is charged
SHIFT	VARCHAR2(2)	NOT NULL	Shift under which the labor was performed
ACTUAL_PAYRATE	NUMBER	NOT NULL	Amount that is the actual pay rate for the employee
PAYROLL_ADD_ON_RATE	NUMBER	NULL	Hourly rate that is added to the Payroll rate
PAYROLL_FACTOR	NUMBER	NULL	Factor to be used for Payroll
RECHARGE_ADD_ON_RATE	NUMBER	NULL	Hourly rate that is added to the labor recharge
TASK_CODE	VARCHAR2(10)	NULL	Code that uniquely identifies the labor task code

Primary Key Column

EMPLOYEE
LABOR_CLASS
PAY_CODE
ROUTE_ID
WORK_DATE
WO_NUMBER

Foreign Keyed Column

Foreign Keyed Column	Parent Table
EMPLOYEE	FAMIS_EMP
LABOR_CLASS	FAMIS_LABOR_CLASS
PAY_CODE	FAMIS_PAY_CODE
WO_NUMBER	FAMIS_REQ
ROUTE_ID	FAMIS_ROUTE
TASK_CODE	FAMIS_LABOR_TASK_CODE

FAMIS_RSMEANS_CITY_CODE

This is a configuration table that provides the list of values and validation for RSMMeans cities on detailed estimates.

Column Name	Datatype	Null Option	Comment
CITY	VARCHAR2(23)	NOT NULL	Code that uniquely identifies the city
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DIV_KEY	VARCHAR2(3)	NULL	Code that uniquely identifies the division
LABOR	VARCHAR2(12)	NULL	Labor factor to be applied for the city
MATERIAL	VARCHAR2(12)	NULL	Material factor to be applied for the city
STATE	VARCHAR2(2)	NULL	2-letter abbreviation for the state
TOTAL	VARCHAR2(12)	NULL	Total factor to be applied for the city
YEAR	VARCHAR2(4)	NULL	Calendar year for which the rates apply
ZIP	VARCHAR2(3)	NULL	ZIP/postal code of the city
CODE1	VARCHAR2(6)	NULL	(obsolete column)
CODE10	VARCHAR2(6)	NULL	(obsolete column)
CODE11	VARCHAR2(6)	NULL	(obsolete column)
CODE12	VARCHAR2(6)	NULL	(obsolete column)
CODE13	VARCHAR2(6)	NULL	(obsolete column)
CODE14	VARCHAR2(6)	NULL	(obsolete column)
CODE15	VARCHAR2(6)	NULL	(obsolete column)
CODE16	VARCHAR2(6)	NULL	(obsolete column)
CODE17	VARCHAR2(6)	NULL	(obsolete column)
CODE18	VARCHAR2(6)	NULL	(obsolete column)
CODE19	VARCHAR2(6)	NULL	(obsolete column)
CODE2	VARCHAR2(6)	NULL	(obsolete column)
CODE3	VARCHAR2(6)	NULL	(obsolete column)
CODE4	VARCHAR2(6)	NULL	(obsolete column)
CODE5	VARCHAR2(6)	NULL	(obsolete column)
CODE6	VARCHAR2(6)	NULL	(obsolete column)
CODE7	VARCHAR2(6)	NULL	(obsolete column)
CODE8	VARCHAR2(6)	NULL	(obsolete column)
CODE9	VARCHAR2(6)	NULL	(obsolete column)
INSTALL1	VARCHAR2(5)	NULL	(obsolete column)
INSTALL10	VARCHAR2(5)	NULL	(obsolete column)
INSTALL11	VARCHAR2(5)	NULL	(obsolete column)
INSTALL12	VARCHAR2(5)	NULL	(obsolete column)
INSTALL13	VARCHAR2(5)	NULL	(obsolete column)
INSTALL14	VARCHAR2(5)	NULL	(obsolete column)
INSTALL15	VARCHAR2(5)	NULL	(obsolete column)
INSTALL16	VARCHAR2(5)	NULL	(obsolete column)
INSTALL17	VARCHAR2(5)	NULL	(obsolete column)
INSTALL18	VARCHAR2(5)	NULL	(obsolete column)
INSTALL19	VARCHAR2(5)	NULL	(obsolete column)
INSTALL2	VARCHAR2(5)	NULL	(obsolete column)
INSTALL3	VARCHAR2(5)	NULL	(obsolete column)
INSTALL4	VARCHAR2(5)	NULL	(obsolete column)
INSTALL5	VARCHAR2(5)	NULL	(obsolete column)
INSTALL6	VARCHAR2(5)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
INSTALL7	VARCHAR2(5)	NULL	(obsolete column)
INSTALL8	VARCHAR2(5)	NULL	(obsolete column)
INSTALL9	VARCHAR2(5)	NULL	(obsolete column)
LEVEL1	VARCHAR2(40)	NULL	(obsolete column)
LEVEL10	VARCHAR2(40)	NULL	(obsolete column)
LEVEL11	VARCHAR2(40)	NULL	(obsolete column)
LEVEL12	VARCHAR2(40)	NULL	(obsolete column)
LEVEL13	VARCHAR2(40)	NULL	(obsolete column)
LEVEL14	VARCHAR2(40)	NULL	(obsolete column)
LEVEL15	VARCHAR2(40)	NULL	(obsolete column)
LEVEL16	VARCHAR2(40)	NULL	(obsolete column)
LEVEL17	VARCHAR2(40)	NULL	(obsolete column)
LEVEL18	VARCHAR2(40)	NULL	(obsolete column)
LEVEL19	VARCHAR2(40)	NULL	(obsolete column)
LEVEL2	VARCHAR2(40)	NULL	(obsolete column)
LEVEL3	VARCHAR2(40)	NULL	(obsolete column)
LEVEL4	VARCHAR2(40)	NULL	(obsolete column)
LEVEL5	VARCHAR2(40)	NULL	(obsolete column)
LEVEL6	VARCHAR2(40)	NULL	(obsolete column)
LEVEL7	VARCHAR2(40)	NULL	(obsolete column)
LEVEL8	VARCHAR2(40)	NULL	(obsolete column)
LEVEL9	VARCHAR2(40)	NULL	(obsolete column)
MATERIAL1	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL10	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL11	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL12	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL13	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL14	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL15	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL16	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL17	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL18	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL19	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL2	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL3	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL4	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL5	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL6	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL7	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL8	VARCHAR2(5)	NULL	(obsolete column)
MATERIAL9	VARCHAR2(5)	NULL	(obsolete column)
TOTAL1	VARCHAR2(5)	NULL	(obsolete column)
TOTAL10	VARCHAR2(5)	NULL	(obsolete column)
TOTAL11	VARCHAR2(5)	NULL	(obsolete column)
TOTAL12	VARCHAR2(5)	NULL	(obsolete column)
TOTAL13	VARCHAR2(5)	NULL	(obsolete column)
TOTAL14	VARCHAR2(5)	NULL	(obsolete column)
TOTAL15	VARCHAR2(5)	NULL	(obsolete column)
TOTAL16	VARCHAR2(5)	NULL	(obsolete column)
TOTAL17	VARCHAR2(5)	NULL	(obsolete column)
TOTAL18	VARCHAR2(5)	NULL	(obsolete column)

Column Name	Datatype	Null Option	Comment
TOTAL19	VARCHAR2(5)	NULL	(obsolete column)
TOTAL2	VARCHAR2(5)	NULL	(obsolete column)
TOTAL3	VARCHAR2(5)	NULL	(obsolete column)
TOTAL4	VARCHAR2(5)	NULL	(obsolete column)
TOTAL5	VARCHAR2(5)	NULL	(obsolete column)
TOTAL6	VARCHAR2(5)	NULL	(obsolete column)
TOTAL7	VARCHAR2(5)	NULL	(obsolete column)
TOTAL8	VARCHAR2(5)	NULL	(obsolete column)
TOTAL9	VARCHAR2(5)	NULL	(obsolete column)

Primary Key Column
CITY

Child Table Column	Child Table
CITY	FAMIS_ESTIMATE_DETAIL
CITY	FAMIS_RSMEANS_CONFIG

FAMIS_RSMEANS_CONFIG This is table that stores the default RSMeans configuration details.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DEFAULT_CITY	VARCHAR2(16)	NULL	Code that identifies a default city
DEFAULT_PM_LABOR_RATE	NUMBER	NULL	Amount for a default hourly labor rate for PMs
DEFAULT_STATE	VARCHAR2(2)	NULL	2-letter abbreviation for a default state
DEFAULT_ZIP	VARCHAR2(3)	NULL	Number that identifies the first 3-digits of a default ZIP or postal code
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated

Foreign Keyed Column	Parent Table
CITY	FAMIS_RSMEANS_CITY_CODE

FAMIS_RTV_CODE This is a configuration table that provides the list of values and validation for Return to Vendor (RTV) codes.

Column Name	Datatype	Null Option	Comment
RTV	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a reason for a return to the vendor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the return-to-vendor code, free-form text
REOPEN	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the RTV should cause the PO Line to be 'reopened'

Primary Key Column
RTV

Child Table Column	Child Table
RTV	FAMIS_RTV_HEADER

FAMIS_SEC_APP This is an application security table that stores the FAMIS application data.

Column Name	Datatype	Null Option	Comment
APP_NAME	VARCHAR2(300)	NOT NULL	Code that uniquely identifies the application (form, URL, or other)
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
BUTTON_LABEL	VARCHAR2(25)	NULL	Text to be displayed with application is configured as a quickpick button
DESCRIPTION	VARCHAR2(100)	NULL	Brief description of the application
FULL_DESCRIPTION	VARCHAR2(2000)	NULL	Long description of the application
TYPE	VARCHAR2(1)	NULL	Code that identifies the type of application form ('F'), report ('R'), web URL ('W'), or client/server application ('P')

Primary Key Column
APP_NAME

Child Table Column	Child Table
APP_NAME	FAMIS_SEC_GROUP_APP
APP_NAME	FAMIS_MENU
APP_NAME	FAMIS_QUICKPICK
APP_NAME	FAMIS_AUTH_APP

FAMIS_SEC_GROUP

This is an application security table that stores information the FAMIS Security Groups defined within the FAMIS application.

Column Name	Datatype	Null Option	Comment
GROUP_NAME	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the security group
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(30)	NULL	Brief description of the group

Primary Key Column

GROUP_NAME

Child Table Column	Child Table
GROUP_NAME	FAMIS_SEC_GROUP_APP
GROUP_NAME	FAMIS_MENU
GROUP_NAME	FAMIS_AUTH_APP
GROUP_NAME	FAMIS_AUTH_GROUP
GROUP_NAME	FAMIS_CAD_WEB_REPORT_PRIVS

FAMIS_SEC_GROUP_APP

This is an application security table that stores information regarding the applications associated with the FAMIS Security Groups within the FAMIS application.

Column Name	Datatype	Null Option	Comment
GROUP_NAME	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the security group
APP_NAME	VARCHAR2(300)	NOT NULL	Code that uniquely identifies the application (form, URL, or other)
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DEL	VARCHAR2(1)	NULL	Y/N flag indicating whether or not user can perform deletes within the application
INS	VARCHAR2(1)	NULL	Y/N flag indicating whether or not user can perform inserts within the application
SEL	VARCHAR2(1)	NULL	(obsolete column, access to the application implies SELECT privilege)
UPD	VARCHAR2(1)	NULL	Y/N flag indicating whether or not user can perform updates within the application

Primary Key Column

APP_NAME

GROUP_NAME

Foreign Keyed Column

APP_NAME

Parent Table

FAMIS_SEC_APP

GROUP_NAME

FAMIS_SEC_GROUP

FAMIS_SHIP_VIA

This is a configuration table that provides the list of values and validation for shipment methods.

Column Name	Datatype	Null Option	Comment
SHIP_VIA	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the shipping method
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the shipping code, free-form text

Primary Key Column

SHIP_VIA

Child Table Column	Child Table
SHIP_VIA	FAMIS_PO
SHIP_VIA	FAMIS_VENDOR
SHIP_VIA	FAMIS_RTV_HEADER

FAMIS_SITE

This is a detail table that stores details about and provides the list of values and validation for sites.

Column Name	Datatype	Null Option	Comment
SITE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the site record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the site is active
ALT_SITE	VARCHAR2(10)	NULL	Alternate name or description for the site, free-form text
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
CAD_DRAWING	VARCHAR2(200)	NULL	Name of the CAD drawing associated to the site
CAMPUS_CODE	VARCHAR2(10)	NULL	(obsolete column)
DESCRIPTION	VARCHAR2(35)	NULL	Description of the site, free-form text
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site
IMAGE_NAME	VARCHAR2(20)	NULL	(obsolete column)
WEB_IMAGE	VARCHAR2(1)	NULL	(obsolete column)
DWF	VARCHAR2(20)	NULL	File name (.dwf) of the drawing associated with the site
DISPLAY_OBJECT	VARCHAR2(4000)	NULL	URL to the object to be displayed for the site
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Column Name	Datatype	Null Option	Comment
ACCT_SEGMENTS5	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Primary Key Column

SITE_ID

Child Table Column	Child Table
SITE	FAMIS_CONSUMPTION_ALLOC_CURR
SITE	FAMIS_PO
SITE	FAMIS_PR_PHASE
SITE	FAMIS_FACILITY_PM
SITE	FAMIS_TOOL
SITE	FAMIS_CONSUMPTION
SITE	FAMIS_WQ_STORE
SITE	FAMIS_FMM_CONFIG
SITE	FAMIS_NOTIFICATION_PROFILE
SITE	FAMIS_LOCK_HISTORY
SITE	FAMIS_CAD_WEB_REQUEST
SITE	FAMIS_PM_SCHED_ERROR
SITE	FAMIS_KREQ
SITE	FAMIS_BOM_PART
SITE	FAMIS_LAND_ADJACENCY
SITE	FAMIS_SITE_MAP
SITE	FAMIS_LOCK_KEY
SITE	FAMIS_METER_ALLOC
SITE	FAMIS_BUILDING
SITE	FAMIS_LOC_INFO_COOKIES
SITE	FAMIS_FAC_PM_TASK_LIST
SITE	FAMIS_FUNCTION_USE
SITE	FAMIS_SWO_LOCATIONS
SITE	FAMIS_FLOOR
SITE	FAMIS_CONSUMPTION_ALLOC
SITE	FAMIS_FMM_SITE_CONFIG
SITE	FAMIS_ROOM
SITE	FAMIS_CP_LOCATIONS
SITE	FAMIS_PLAN_ZONE
SITE	FAMIS_LOC_COOKIES
SITE	FAMIS_EQUIP_PM_CREW
SITE	FAMIS_PM_CREW
SITE	FAMIS_EQUIP
SITE	FAMIS_WEB_LOC_DEFAULT
SITE	FAMIS_SWO_LOCATION_ACCOUNTS
SITE	FAMIS_BUILDING_FUND_SOURCE
SITE	FAMIS_REQ
SITE	FAMIS_PR
SITE	FAMIS_METER_SITE
SITE	FAMIS_PM_CREW_INCLUDE
SITE	FAMIS_ROUTE

Child Table Column	Child Table
SITE	FAMIS_LOCK_CHANGE_HISTORY
SITE	FAMIS_TEMP_INT
SITE	FAMIS_KEY_ISSUE
SITE	FAMIS_PREQ
SITE	FAMIS_SPACE_CONTACT
SITE	FAMIS_EQUIP_BOM
SITE	FAMIS_COOKIES
SITE	FAMIS_BUILDING_ALIAS
SITE	FAMIS_CP
SITE	FAMIS_BLDG_AUDIT
SITE	FAMIS_EMP
SITE	FAMIS_NOTE
SITE	FAMIS_LOCK
SITE_ID	FAMIS_LIFECYCLE_MODEL_HEADER

FAMIS_SITE_MAP This table is used to store the html text used in navigating on an image map.

Column Name	Datatype	Null Option	Comment
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site
MAP_ID	NUMBER	NOT NULL	Number that uniquely identifies the image map
DISPLAY_OBJECT	VARCHAR2(4000)	NULL	HTML for the map tag, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column
SITE
MAP_ID

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE

Child Table Column	Child Table
SITE	FAMIS_WEB_LOC_DEFAULT
MAP_ID	

FAMIS_SPEC_TYPE

This is a configuration table that provides the list of values and validation for specification types.

Column Name	Datatype	Null Option	Comment
SPEC_TYPE	VARCHAR2(25)	NOT NULL	Code that uniquely identifies the specification type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of the specification type, free-form text
SPEC_DATATYPE	VARCHAR2(1)	NULL	Flag that indicates whether the data type for the specification is text ('T') or numeric ('N')

Primary Key Column

SPEC_TYPE

Child Table Column	Child Table
SPEC_TYPE	FAMIS_KEYWORD_SPEC
SPEC_TYPE	FAMIS_PM_READING
SPEC_TYPE	FAMIS_EQUIP_SPEC

FAMIS_SR_ACCTS_COOKIE

This table is used to keep track of accounts entered via the web service request module.

Column Name	Datatype	Null Option	Comment
COOKIE	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the cookie
LINE_NO	NUMBER	NULL	Number that identifies the line on the account segment record
ACCT_SEG1	VARCHAR2(25)	NULL	Code that identifies account segment 1
ACCT_SEG2	VARCHAR2(25)	NULL	Code that identifies account segment 2
ACCT_SEG3	VARCHAR2(25)	NULL	Code that identifies account segment 3
ACCT_SEG4	VARCHAR2(25)	NULL	Code that identifies account segment 4
ACCT_SEG5	VARCHAR2(25)	NULL	Code that identifies account segment 5
ACCT_SEG6	VARCHAR2(25)	NULL	Code that identifies account segment 6
PCT	VARCHAR2(3)	NULL	Percent for the account segment record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Foreign Keyed Column	Parent Table
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6

FAMIS_SR_ROUTING

This is an audit table used by FAMIS to track changes to the Service Request Assigned To and Status data.

Column Name	Datatype	Null Option	Comment
REQ_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the service request
STATUS	VARCHAR2(10)	NOT NULL	Code that identifies the service request status
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
COMMENTS	VARCHAR2(55)	NULL	Brief description for the routing entry, free-form text
DUE_DATE	DATE	NULL	Date the service is due, used only in Stanford customization
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
START_DATE	DATE	NULL	Date the service starts, used only in Stanford customization

Primary Key Column

ENTER_DATE
REQ_NUMBER
STATUS

Foreign Keyed Column	Parent Table
REQ_NUMBER	FAMIS_REQ
EMPLOYEE	FAMIS_EMP
PRIORITY	FAMIS_PRIORITY
STATUS	FAMIS_SR_STATUS

FAMIS_SR_STATUS

This is a configuration table that provides the list of values and validation for the Service Request statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the service request status
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column	Child Table
STATUS	FAMIS_SR_ROUTING
STATUS	FAMIS_REQ

FAMIS_SS_APP_NAME

This is an application security table that provides the list of values and validation for the Self-Service applications.

Column Name	Datatype	Null Option	Comment
APP_CODE	VARCHAR2(50)	NOT NULL	Code that uniquely identifies the Web application
DESCRIPTION	VARCHAR2(255)	NOT NULL	Description of the Web application, free-form text
APP_URL	VARCHAR2(2000)	NULL	Full URL used to access the Web application, free-form text
APP_PARENT_CODE	VARCHAR2(50)	NULL	Code that uniquely identifies the parent Web application
MENU_DISPLAY_FLAG	CHAR(1)	NULL	Y/N flag that indicates whether or not the application should be displayed on the menu
MENU_DISPLAY_ORDER	NUMBER	NULL	Numeric value indicating the order in which the application is displayed
MENU_DISPLAY_NAME	VARCHAR2(20)	NULL	Text that will be displayed on the menu as the name of this application
PRIMARY_APP_FLAG	CHAR(1)	NULL	Y/N flag indicating whether or not this application is considered a primary application
ATTRIBUTE01	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE02	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE03	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE04	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE05	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE06	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE07	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE08	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE09	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXCLUDE_APP	VARCHAR2(2)	NULL	Y/N flag indicating whether or not the application is available for assignment, system managed
PORTAL_MENU_FLAG	VARCHAR2(1)	NULL	Y/N flag indicating whether or not this application appears in the portal menu
CONTEXT_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether the application appears in the context menu
PARENT_CONTEXT_CODE	VARCHAR2(50)	NULL	Code that uniquely identifies the parent context
DEFAULT_REPORT_ID	NUMBER	NULL	Code that identifies the default report
IMAGE_SRC	VARCHAR2(2000)	NULL	Indicates the source of the image
REPORT_WHERE_CLAUSE	VARCHAR2(2000)	NULL	SQL clause used for reporting
MENU_APP	VARCHAR2(20)	NULL	Indicates the menu application

Primary Key Column

APP_CODE

Foreign Keyed Column

APP_CODE

Parent Table

FAMIS_SS_APP_NAME

Child Table Column

APP_CODE

APP_CODE

APP_CODE

APP_CODE

Child Table

FAMIS_VM_SEARCH

FAMIS_VM_MAP_SETTINGS

FAMIS_SS_APP_NAME

FAMIS_VP_SCENARIO

Child Table Column	Child Table
APP_CODE	FAMIS_SYMBOL_CLASS
APP_CODE	FAMIS_VM_REPORT
APP_CODE	FAMIS_THEME_GROUP
APP_CODE	FAMIS_THEME_LABEL
APP_CODE	FAMIS_THEME
APP_CODE	FAMIS_SS_APP_USER

FAMIS_SS_APP_USER

This is an application security table that associates the Self-Service users with the Self-Service applications and establishes the privilege level while using the application.

Column Name	Datatype	Null Option	Comment
APP_CODE	VARCHAR2(50)	NOT NULL	Code that uniquely identifies the Web application
USER_NAME	VARCHAR2(255)	NOT NULL	Code that uniquely identifies the self-service user name
PRIVILEGE_CODE	VARCHAR2(10)	NOT NULL	Code that defines the privilege level of the user within the application: READ, CHANGE
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

APP_CODE
USER_NAME

Foreign Keyed Column	Parent Table
APP_CODE	FAMIS_SS_APP_NAME
USER_NAME	FAMIS_SS_USER_NAME

Child Table Column	Child Table
APP_CODE	FAMIS_VP_SCENARIO
USER_NAME	

FAMIS_SS_CONFIG

This is the system configuration table for FAMIS Self-Service applications.

Column Name	Datatype	Null Option	Comment
REC_NUM	NUMBER	NOT NULL	Sequence number that uniquely identifies the record, system-generated
IMAGE_DIRECTORY	VARCHAR2(500)	NULL	Path to the image to be displayed, free-form text
SITE_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for site
BUILDING_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for building
FLOOR_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for floor
ROOM_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for room
ACCT1_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for account segment 1
ACCT2_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for account segment 2
WQ_ACCT_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for the work query account
DEPT_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should be presented on the interface for group or department
NUM_ACCTS	NUMBER	NULL	(obsolete column)
SS_TTL	NUMBER	NULL	Number that is the maximum length allowed for the life of the login cookie
SS_INC_TTL	NUMBER	NULL	Number that is the maximum length allowed for login cookie extensions
NEW_REQ_PL	VARCHAR2(9)	NULL	Code that uniquely identifies the PL procedure
MAIN_SITE	VARCHAR2(10)	NULL	Code that identifies a site
DWF_PATH	VARCHAR2(500)	NULL	Drawing file (.dwf) location for the image map, free-form text
HEIGHT	NUMBER	NULL	Number of pixels for the display height of the image
WIDTH	NUMBER	NULL	Number of pixels for the display width of the image
DEF_SITE	VARCHAR2(100)	NULL	Code that identifies the default site
DEF_BUILDING	VARCHAR2(100)	NULL	Code that identifies a default building for the site
DEF_FLOOR	VARCHAR2(100)	NULL	Code that identifies a default floor for the building
DEF_ROOM	VARCHAR2(100)	NULL	Code that identifies a default room for the floor
MAP_ID	NUMBER	NULL	Sequence number that uniquely identifies the map, system generated
WEB_KEY_BILL_ID	NUMBER	NULL	Sequence number that identifies a group for billing, system generated
ACCT_GROUP_ID	NUMBER	NULL	Sequence number that uniquely identifies the account group, system-generated
FSMSS_BATCHID_PROMPT_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to prompt the user for an API batch name
BUILDING_SORT	VARCHAR2(15)	NULL	Code that identifies the sort order to be used for buildings
REQUESTOR_INSERT	VARCHAR2(1)	NULL	Y/N flag indicating whether or not the requestor can insert a new record
REQUESTOR_UPDATE	VARCHAR2(1)	NULL	Y/N flag indicating whether or not the requestor can update a record

Primary Key Column

REC_NUM

FAMIS_SS_DUPLICATE_USERS

This is a system table used for migrating self-service users.

Column Name	Datatype	Null Option	Comment
USER_NAME	VARCHAR2(255)	NULL	ORACLE username to be used when accessing a Single Sign-on (SSO) server
FKC_REQUESTOR_ID	NUMBER	NULL	Sequence number that uniquely identifies the FKC requestor, system-generated
FKC_DEPARTMENT	VARCHAR2(9)	NULL	Code that identifies the department with which the FKC user is associated
FMM_REQUESTOR_ID	NUMBER	NULL	Sequence number that uniquely identifies the FMM requestor, system-generated
FMM_DEPARTMENT	VARCHAR2(9)	NULL	Code that identifies the department with which the FMM user is associated
REASON	VARCHAR2(500)	NULL	Explanation of the duplicate user record that was discovered, typically same name used for different requestor record or password
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

FAMIS_SS_SESSION

This table is used to keep track of a user's current self-service session.

Column Name	Datatype	Null Option	Comment
UUID	VARCHAR2(500)	NOT NULL	Code that uniquely identifies a SSO user (Unique User ID)
USER_NAME	VARCHAR2(255)	NULL	ORACLE username to be used when accessing a Single Sign-on (SSO) server
IP	VARCHAR2(100)	NULL	TCP/IP address of the server to which the current SS session is connected
TTL	DATE	NULL	Date the login cookie expires for a specific session
LOGIN_DATE	DATE	NULL	Date timestamp of the user login, system generated

Primary Key Column

UUID

FAMIS_SS_USER_NAME

This is a security table that provides the list of values and validation for the users of Self-Service applications.

Column Name	Datatype	Null Option	Comment
USER_NAME	VARCHAR2(255)	NOT NULL	Code that uniquely identifies the self-service user name
PASSWORD	VARCHAR2(50)	NULL	Password of the self-service user
EMAIL	VARCHAR2(255)	NULL	Email address for the person, free-form text
EMPID	VARCHAR2(9)	NULL	Code that uniquely identifies the employee
ORGID	VARCHAR2(16)	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
USER_NAME_SSO	VARCHAR2(255)	NULL	Name to be used when accessing a Single Sign-on (SSO) server
USER_NAME_WA	VARCHAR2(255)	NULL	User name to be used when being authenticated by a Web Authorization server
USER_NAME_DB	VARCHAR2(255)	NULL	Name to be used when accessing the database
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DEPARTMENT	VARCHAR2(9)	NULL	Code that uniquely identifies the group in combination with Level_No
REQUESTOR_ID	NUMBER	NULL	System-generated sequence number that uniquely identifies a requestor
EMAIL_PSWD	VARCHAR2(30)	NULL	Encrypted password used for email verification

Primary Key Column

USER_NAME

Foreign Keyed Column

Foreign Keyed Column	Parent Table
GROUP_ID	FAMIS_GROUP
REQUESTOR_ID	FAMIS_REQUESTOR

Child Table Column

Child Table Column	Child Table
USER_NAME	FAMIS_LOC_CHECK_AUTH
USER_NAME	FAMIS_SS_APP_USER

FAMIS_STANDARD_NOTE

This is a configuration table that provides the list of values and validation for Standard Note library.

Column Name	Datatype	Null Option	Comment
TITLE	VARCHAR2(35)	NOT NULL	Code that uniquely identifies the standard note
NOTE_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who associated the Note record with the record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
NOTE_DATE	DATE	NULL	Date the Standard Note record was created, system generated
PRINT_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the Note should be included on the Printed WO
PRIVATE_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the Note should be accessible only by the NOTE_USER on the record
TEXT	LONG	NULL	Narrative for the Note, free-form text

Primary Key Column

NOTE_USER

TITLE

FAMIS_SWO_LOCATION_ACCOUNTS

This table associates standing work order locations with account sections.

Column Name	Datatype	Null Option	Comment
MAINT_BILLING_ID	NUMBER	NOT NULL	System-generated sequence number used to identify this record for billing purposes
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
PERCENT	NUMBER	NULL	Percent of the billing this account accommodates
ACCT_SEGMENT1	VARCHAR2(25)	NULL	Code that identifies account segment 1
ACCT_SEGMENT2	VARCHAR2(25)	NULL	Code that identifies account segment 2
ACCT_SEGMENT3	VARCHAR2(25)	NULL	Code that identifies account segment 3
ACCT_SEGMENT4	VARCHAR2(25)	NULL	Code that identifies account segment 4
ACCT_SEGMENT5	VARCHAR2(25)	NULL	Code that identifies account segment 5
ACCT_SEGMENT6	VARCHAR2(25)	NULL	Code that identifies account segment 6
ATTRIBUTE1	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(30)	NULL	Value for a user-defined attribute, free-form text
COA_NAME	VARCHAR2(25)	NULL	

Primary Key Column

MAINT_BILLING_ID

Foreign Keyed Column

SITE
ROOM
BUILDING
FLOOR

Parent Table

FAMIS_ROOM

Foreign Keyed Column

SITE
BUILDING
FLOOR
ACCT_SEGMENT1
ACCT_SEGMENT2
ACCT_SEGMENT3
ACCT_SEGMENT4
ACCT_SEGMENT5
ACCT_SEGMENT6
SITE
SITE
BUILDING

Parent Table

FAMIS_FLOOR
FAMIS_ACCT_SEGMENT1
FAMIS_ACCT_SEGMENT2
FAMIS_ACCT_SEGMENT3
FAMIS_ACCT_SEGMENT4
FAMIS_ACCT_SEGMENT5
FAMIS_ACCT_SEGMENT6
FAMIS_SITE
FAMIS_BUILDING

FAMIS_SWO_LOCATIONS

This table associates standing work orders with the locations that need to be included.

Column Name	Datatype	Null Option	Comment
SWO_LOC_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the standing work order location record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
SITE	VARCHAR2(10)	NOT NULL	Unique code that identifies a site
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
PERCENTAGE	NUMBER	NOT NULL	Percent of the work order represented by the location

Primary Key Column

SWO_LOC_ID

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE
SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
WO_NUMBER	FAMIS_REQ

FAMIS_SWO_STATUS

This is a configuration table that provides the list of values and validation for the Standing Work Order statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a status for Standing Work Orders
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_REQ

FAMIS_SYSTEM_ACCT_CONFIG

This is a system-level configuration table that defines how the six account segments will be displayed on the interface.

Column Name	Datatype	Null Option	Comment
SEGMENT_NAME	VARCHAR2(30)	NOT NULL	Name of the account segment being configured, ACCT_SEGMENT1, ACCT_SEGMENT2, etc.
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
SEGMENT_PROMPT_TEXT	VARCHAR2(30)	NULL	Text used as the prompt on the interface for this segment
SEGMENT_CASE_RESTRICTION	VARCHAR2(9)	NULL	Code that identifies the case restriction to be enforced for this account segment: UPPERCASE, LOWERCASE, NONE
SEGMENT_COMBO_VALIDATE	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not this account segment is to be validated when defined in combination with others

Primary Key Column

SEGMENT_NAME

Child Table Column

Child Table

SEGMENT_NAME	FAMIS_ACCT_SEGMENT_CONFIG
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FAMIS_TOOL This is the detail table used for tools when FAMIS Tool Control is not installed.

Column Name	Datatype	Null Option	Comment
TOOL_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the tool record, created only if FTC is installed
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the tool, free-form text
TOOL_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the tool, must be unique if FTC is not installed
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure
BIN_1	VARCHAR2(12)	NULL	Code that identifies the Row in which the tool is found
BIN_2	VARCHAR2(12)	NULL	Code that identifies the Shelf in which the tool is found
BIN_3	VARCHAR2(12)	NULL	Code that identifies the Cabinet in which the tool is found
BIN_4	VARCHAR2(12)	NULL	Code that identifies the Drawer in which the tool is found
BIN_5	VARCHAR2(12)	NULL	Code that identifies the Bin in which the tool is found
CATEGORY	VARCHAR2(10)	NULL	Code that uniquely identifies the tool category
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(12)	NULL	ORACLE username of the person who closed the record, system generated
CONDITION	VARCHAR2(10)	NULL	Code that uniquely identifies the tool condition
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(12)	NULL	ORACLE username of the person who created the record, system generated
LENDING_CODE	VARCHAR2(10)	NULL	Code that indicates whether the transaction is a tool loan, reject, or return
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(12)	NULL	ORACLE username of the person who last modified the record, system generated
OWNER_CRIB	VARCHAR2(7)	NULL	Code that indicates whether the crib is for tool loans and returns or loans only
PRICE	NUMBER	NULL	Unit price of the tool
RETURN_CODE	VARCHAR2(3)	NULL	Code that indicates when the tool is due to be returned, e.g., EOD (end of day), TUE (next Tuesday), etc.
ACCT_SEGMENT1	CHAR(18)	NULL	(obsolete column)
SCANNER_DATE	DATE	NULL	Date the tool was scanned, system generated
ACCT_SEGMENT2	CHAR(18)	NULL	(obsolete column)
SERIAL_NO	VARCHAR2(20)	NULL	Serial number that uniquely identifies the tool
ACCT_SEGMENT3	CHAR(18)	NULL	(obsolete column)
SITE	VARCHAR2(10)	NULL	Code that identifies a site
ACCT_SEGMENT4	CHAR(18)	NULL	(obsolete column)
STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies the tool status
ACCT_SEGMENT5	CHAR(18)	NULL	(obsolete column)
ACCT_SEGMENT6	CHAR(18)	NULL	(obsolete column)
TOOL_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the tool type

Primary Key Column
TOOL_ID

Foreign Keyed Column	Parent Table
UM	FAMIS_UM
TOOL_TYPE	FAMIS_TOOL_TYPE
CONDITION	FAMIS_TOOL_CONDITION

Foreign Keyed Column	Parent Table
CATEGORY	FAMIS_TOOL_CATEGORY
LENDING_CODE	FAMIS_TOOL_LENDING_CODE
CRIB	FAMIS_TOOL_CRIB
RETURN_CODE	FAMIS_TOOL_RETURN_CODE
SITE	FAMIS_SITE
STATUS	FAMIS_TOOL_STATUS

Child Table Column	Child Table
TOOL_NUMBER	FAMIS_PM_TOOL
TOOL_NUMBER	FAMIS_TOOL_LOAN
TOOL_NUMBER	FAMIS_TOOL_LIST
TOOL_NUMBER	FAMIS_TOOL_RETURN
TOOL_NUMBER	FAMIS_PL_TOOL
TOOL_NUMBER	FAMIS_TOOL_TRANSFER
TOOL_NUMBER	FAMIS_TOOL_RETIRE
TOOL_NUMBER	FAMIS_TOOL_CRIB
TOOL_NUMBER	FAMIS_RETURN_REJECT
TOOL_NUMBER	FAMIS_TOOL_LOCATION
TOOL_NUMBER	FAMIS_TOOL_RECEIPT
TOOL_NUMBER	FAMIS_TOOL_TOOLBOX

FAMIS_TOOL_LIST

This is a detail table used to associate tools to other FAMIS entities such as a Service Request, Project Phase, or Work Order.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
TOOL_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the tool
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the tool, free-form text if FTC is not installed
PHASE	NUMBER	NULL	Number that identifies a phase
QUANTITY	NUMBER	NOT NULL	Quantity of items requested
REQ_NUMBER	VARCHAR2(10)	NULL	Code that identifies service request
UM	VARCHAR2(3)	NULL	Code that uniquely identifies the unit of measure

Primary Key Column

TOOL_NUMBER

WO_NUMBER

Foreign Keyed Column	Parent Table
UM	FAMIS_UM
REQ_NUMBER	FAMIS_REQ
REQ_NUMBER	FAMIS_PR_PHASE
PHASE	
WO_NUMBER	FAMIS_REQ
TOOL_NUMBER	FAMIS_TOOL

FAMIS_TRANSFER_APPROVAL

This table is used for the transfer of approval authority for PREQs, Invoices, and POCOs.

Column Name	Datatype	Null Option	Comment
TRANS_APP_NO	VARCHAR2(10)	NOT NULL	System-generated sequence number that uniquely identifies the transfer of approval record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who created the record, system generated
EXPIRATION_DATE	DATE	NOT NULL	Date the transfer of approval authority expires
FROM_EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the employee from whom approval authority is transferred
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
START_DATE	DATE	NOT NULL	Date the transfer of approval authority begins
TO_EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the employee to whom approval authority is transferred
TRANSFER_INVOICE_APP	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not approval authority for invoices is transferred
TRANSFER_POCO_APP	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not approval authority for PO change orders is transferred
TRANSFER_PREQ_APP	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not approval authority for purchase requisitions is transferred

Primary Key Column

TRANS_APP_NO

Foreign Keyed Column

EMPLOYEE

Parent Table

FAMIS_EMP

FAMIS_UM

This is a configuration table that provides the list of values and validation for units of measure (UM).

Column Name	Datatype	Null Option	Comment
UM	VARCHAR2(3)	NOT NULL	Code that uniquely identifies a unit of measure
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Brief description for the UM code, free-form text
DESCRIPTION	VARCHAR2(20)	NULL	Name or brief description for the UM code, free-form text

Primary Key Column

UM

Child Table Column	Child Table
UM	FAMIS_UTILITY_MISC_COST
UM	FAMIS_PART
UM	FAMIS_PL_PART
UM	FAMIS_VENDOR_PART
UM	FAMIS_TOOL
UM	FAMIS_PO_LINE
UM	FAMIS_PM_TOOL
UM	FAMIS_MISC_COSTS
UM	FAMIS_UTILITY_COST_TYPE
UM	FAMIS_COST_TYPE
UM	FAMIS_TOOL_LIST
UM	FAMIS_UM_CONVERSION
UM	FAMIS_INVOICE_DETAIL
UM	FAMIS_PL_TOOL
UM	FAMIS_PM_PART
UM	FAMIS_PREQ_LINE
UM	FAMIS_MATERIAL_DETAIL
UM	FAMIS_ESTIMATING_LINE
UM	FAMIS_RTV_DETAIL
UM	FAMIS_ESTIMATE_DETAIL
UM	FAMIS_PART_LIST
UM	FAMIS_ADJ
UM	FAMIS_ISSUE_DETAIL
UM	FAMIS_COOKIES
UM	FAMIS_JC_EXTRACT

FAMIS_UM_CONVERSION

This is a detail table that stores the numeric factors required to convert one unit of measure to another.

Column Name	Datatype	Null Option	Comment
PART_NUMBER	VARCHAR2(10)	NOT NULL	Unique code that identifies the part number
FROM_UM	VARCHAR2(3)	NOT NULL	Code that identifies the unit of measure to be converted
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
CONVERSION_RATE	NUMBER	NULL	Numeric factor required to convert from the original UM to the selected UM
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
TO_UM	VARCHAR2(3)	NOT NULL	Code that identifies the unit of measure after conversion

Primary Key Column

PART_NUMBER
FROM_UM

Foreign Keyed Column

Foreign Keyed Column	Parent Table
UM	FAMIS_UM
PART_NUMBER	FAMIS_PART
UM	FAMIS_UM

Child Table Column

Child Table Column	Child Table
PART_NUMBER	FAMIS_PART
FROM_UM	
TO_UM	
PART_NUMBER	FAMIS_VENDOR_PART
FROM_UM	
PART_NUMBER	
FROM_UM	FAMIS_PA_DETAIL
PART_NUMBER	

FAMIS_UNAPPROVED_LABOR
[View*]

This table describes FAMIS unapproved labor information.

Column Name	Datatype	Null Option	Comment
EMPLOYEE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an employee
NAME	VARCHAR2(30)	NULL	
WORK_DATE	DATE	NULL	Date the work was performed
HOURS	NUMBER	NULL	Number of hours charged against the work order
LABOR_STATUS	VARCHAR2(10)	NULL	Code that uniquely identifies the labor status

FAMIS_VENDOR

This is a detail table that provides the list of values and validation for vendors.

Column Name	Datatype	Null Option	Comment
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the Vendor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADDRESS_1	VARCHAR2(30)	NULL	(obsolete column, replaced by FAMIS_VENDOR_SITE)
ADDRESS_2	VARCHAR2(30)	NULL	(obsolete column, replaced by FAMIS_VENDOR_SITE)
ADDRESS_3	VARCHAR2(30)	NULL	(obsolete column, replaced by FAMIS_VENDOR_SITE)
BUYER	VARCHAR2(10)	NULL	Code that identifies the employee (buyer) assigned to the vendor
CLOSE_DATE	DATE	NULL	Date the status was set to closed, system generated
CLOSE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who closed the record, system generated
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the person, free-form text
FREIGHT_TERMS	VARCHAR2(10)	NULL	Code that uniquely identifies the terms for freight
MINORITY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the Vendor is to be considered a 'minority' vendor
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
NAME	VARCHAR2(30)	NULL	Full name of the vendor company, free-form text
NOTE_DATE	DATE	NULL	Date a Note record was associated with this record, system generated
NOTE_USER	VARCHAR2(30)	NULL	ORACLE username of the person who associated the Note record with this record
REMIT_ADDRESS_1	VARCHAR2(30)	NULL	(obsolete column, replaced by FAMIS_VENDOR_SITE)
REMIT_ADDRESS_2	VARCHAR2(30)	NULL	(obsolete column, replaced by FAMIS_VENDOR_SITE)
REMIT_ADDRESS_3	VARCHAR2(30)	NULL	(obsolete column, replaced by FAMIS_VENDOR_SITE)
SALES_EMAIL	VARCHAR2(50)	NULL	Complete email address (e.g. person@domain.net) of the vendor's sales representative or contact, free-form text
SALES_PAGER	VARCHAR2(14)	NULL	Pager number of the vendor's sales representative or contact
SALES_REP	VARCHAR2(30)	NULL	Full name of the vendor's sales representative or contact person
SALES_TITLE	VARCHAR2(30)	NULL	Title of the vendor's sales representative or contact
SHIPPING_TERMS	VARCHAR2(20)	NULL	Shipping terms of the vendor, free-form text
SHIP_VIA	VARCHAR2(10)	NULL	Code that uniquely identifies the shipping method
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the vendor status
TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the vendor
TERM	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a payment term
VENDOR_ID	VARCHAR2(10)	NULL	System-generated sequence number that uniquely identifies the vendor
VENDOR_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the vendor type
DEF_PURCHASE_SITE	NUMBER	NULL	The ID of the vendor's default purchasing site
ATTRIBUTE1	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE2	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE3	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE4	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE5	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE6	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE7	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE8	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE9	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Column Name	Datatype	Null Option	Comment
ATTRIBUTE10	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE11	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE12	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE13	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE14	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE15	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE16	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE17	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE18	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE19	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE20	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE21	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE22	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE23	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE24	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE25	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE26	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE27	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE28	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE29	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text
ATTRIBUTE30	VARCHAR2(150)	NULL	Value for a user-defined attribute, free-form text

Primary Key Column

VENDOR_NO

Foreign Keyed Column

STATUS

Parent Table

FAMIS_VENDOR_STATUS

Foreign Keyed Column

VENDOR_TYPE

FREIGHT

SHIP_VIA

VENDOR_SITE_ID

EMPLOYEE

TERM

Parent Table

FAMIS_VENDOR_TYPE

FAMIS_FREIGHT_TERM

FAMIS_SHIP_VIA

FAMIS_VENDOR_SITE

FAMIS_EMP

FAMIS_PAYMENT_TERM

Child Table Column

VENDOR_NO

VENDOR_NO

VENDOR_NO

TERM

VENDOR_NO

VENDOR_NO

VENDOR_ID

VENDOR_NO

VENDOR_NO

VENDOR_NO

VENDOR_NO

VENDOR_NO

Child Table

FAMIS_UTILITY_INVOICE

FAMIS_PO

FAMIS_PO

FAMIS_VENDOR_PART

FAMIS_VENDOR_VOUCHER

FAMIS_VENDOR_VOUCHER

FAMIS_CREDIT_HEADER

FAMIS_PL_PO

FAMIS_VENDOR_CONTACT

FAMIS_INVOICE

FAMIS_REQUIRED_PO

Child Table Column	Child Table
VENDOR_NO	FAMIS_VENDOR_SITE
VENDOR_NO	FAMIS_CREATE_PREQ
VENDOR_NO	FAMIS_INVOICE_DETAIL
VENDOR_NO	FAMIS_PA_HEADER
VENDOR_NO	FAMIS_CREATE_PO
VENDOR_NO	FAMIS_PREQ_LINE
VENDOR_NO	FAMIS_PM_PO
VENDOR_NO	FAMIS_EQUIP
VENDOR_NO	FAMIS_VENDOR_COMMODITY
VENDOR_NO	FAMIS_ADJ
VENDOR_NO	FAMIS_POCO
VENDOR_NO	FAMIS_RTV_HEADER
VENDOR_NO	FAMIS_DISADVANTAGED_VENDOR

FAMIS_VENDOR_COMMODITY

This is detail table that stores information regarding the commodities a vendor can supply.

Column Name	Datatype	Null Option	Comment
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that identifies a vendor
COMMODITY	VARCHAR2(10)	NOT NULL	Code that identifies a commodity provided by the vendor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

COMMODITY

VENDOR_NO

Foreign Keyed Column

VENDOR_NO

COMMODITY

Parent Table

FAMIS_VENDOR

FAMIS_COMMODITY

FAMIS_VENDOR_CONTACT

This is a detail table used to store information about vendor contacts.

Column Name	Datatype	Null Option	Comment
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that identifies the vendor
NAME	VARCHAR2(50)	NOT NULL	Full name of the vendor contact, free-form text
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EMAIL	VARCHAR2(50)	NULL	Complete email address for the vendor contact (e.g. person@domain.net), free-form text
FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the vendor, free-form text
PAGER	VARCHAR2(14)	NULL	Pager number for the vendor contact, free-form text
TELEPHONE	VARCHAR2(50)	NULL	Telephone number for the vendor contact, free-form text
TITLE	VARCHAR2(30)	NULL	Code that identifies the job title of the vendor contact

Primary Key Column

NAME

VENDOR_NO

Foreign Keyed Column

VENDOR_NO

Parent Table

FAMIS_VENDOR

FAMIS_VENDOR_PART

This is a detail table that stores information about parts supplied by a vendor.

Column Name	Datatype	Null Option	Comment
VENDOR_PART_NUMBER	VARCHAR2(50)	NOT NULL	Code that uniquely identifies a vendor part
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(60)	NULL	Description of the part, free-form text
ENTER_DATE	DATE	NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
LAST_ORDERED	DATE	NULL	Date the part was last ordered, system generated
LEAD_DAY	NUMBER	NULL	Lead Days for the purchase of the Part from the Vendor
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated
PARTS_ENTER_DATE	DATE	NULL	Date indicating when the record was entered associating the Vendor to Parts
PARTS_ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who entered the record associating the Vendor to Parts
PARTS_MODIFY_DATE	DATE	NULL	Date indicating when the record was last modified in associating the Vendor to Parts
PARTS_MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record in associating the Vendor to Parts
PART_ID	NUMBER	NOT NULL	System-generated unique identifier for the part
PART_NUMBER	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the Part
RANKING	NUMBER	NULL	Rank entered by the user to indicate preference
UM	VARCHAR2(3)	NULL	Code that uniquely identifies a unit of measure
UNIT_PRICE	NUMBER	NULL	Unit price of the item from the vendor
UOP	VARCHAR2(3)	NULL	Code that identifies the unit of purchase for the part
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the Vendor
VENDOR_PART_ID	NUMBER	NULL	System-generated unique identifier for the vendor part
WAREHOUSE	VARCHAR2(10)	NULL	Code that uniquely identifies the Warehouse
PA_NUMBER	VARCHAR2(15)	NULL	Code that uniquely identifies the purchase agreement

Primary Key Column

VENDOR_PART_NUMBER

Foreign Keyed Column	Parent Table
VENDOR_NO	FAMIS_VENDOR
PART_NUMBER	FAMIS_PART
PART_ID	FAMIS_PART
PA_NUMBER	FAMIS_PA_HEADER
UM	FAMIS_UM
WAREHOUSE	FAMIS_WAREHOUSE
PART_NUMBER	FAMIS_UM_CONVERSION
FROM_UM	FAMIS_UM_CONVERSION
PART_NUMBER	FAMIS_UM_CONVERSION

Child Table Column

Child Table

Child Table Column	Child Table
VENDOR_PART_NUMBER	FAMIS_PO_LINE
VENDOR_PART_NUMBER	FAMIS_REC_DETAIL
VENDOR_PART_NUMBER	FAMIS_CREATE_PREQ
VENDOR_PART_NUMBER	FAMIS_CREATE_PO
VENDOR_PART_NUMBER	FAMIS_PREQ_LINE
VENDOR_PART_NUMBER	FAMIS_PA_DETAIL

FAMIS_VENDOR_SITE

This table is used to store the different addresses of for vendors.

Column Name	Datatype	Null Option	Comment
VENDOR_SITE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the vendor site
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADDRESS_LINE1	VARCHAR2(35)	NULL	Physical address or location, free-form text
ADDRESS_LINE2	VARCHAR2(35)	NULL	Physical address or location, free-form text
ADDRESS_LINE3	VARCHAR2(35)	NULL	Physical address or location, free-form text
CITY	VARCHAR2(25)	NULL	Name of the city, free-form text
COUNTRY	VARCHAR2(25)	NULL	Name of the country for the address, free-form text
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the Vendor
VENDOR_SITE_CODE	VARCHAR2(15)	NOT NULL	Code that uniquely identifies a vendor site
PAY_SITE_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not this site receives payments
PROVINCE	VARCHAR2(25)	NULL	Name of the province for the address, free-form text
PURCHASE_SITE_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag indicating whether or not the vendor site accepts purchase requests
RFQ_SITE_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the site accepts RFQs
STATE	VARCHAR2(25)	NULL	Name of the state for the address, free-form text
ZIP	VARCHAR2(20)	NULL	Zip/postal code for the address, free-form text
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ENTER_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who created the record, system generated
MODIFY_DATE	DATE	NULL	Date the record was last modified, system generated
MODIFY_USER	VARCHAR2(30)	NULL	ORACLE username of the person who last modified the record, system generated

Primary Key Column

VENDOR_SITE_ID

Foreign Keyed Column

VENDOR_NO

Parent Table

FAMIS_VENDOR

Child Table Column

VENDOR_SITE_ID

Child Table

FAMIS_PO

VENDOR_SITE_ID

FAMIS_CREDIT_HEADER

VENDOR_SITE_ID

FAMIS_INVOICE

VENDOR_SITE_ID

FAMIS_PA_HEADER

VENDOR_SITE_ID

FAMIS_VENDOR

VENDOR_SITE_ID

FAMIS_RTV_HEADER

FAMIS_VENDOR_STATUS

This is a configuration table that provides the list of values and validation for vendor statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the vendor status
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text

Primary Key Column

STATUS

Child Table Column

STATUS

Child Table

FAMIS_VENDOR

FAMIS_VENDOR_TYPE

This is a configuration table that provides the list of values and validation for vendor types.

Column Name	Datatype	Null Option	Comment
VENDOR_TYPE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the vendor type
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the vendor type code, free-form text

Primary Key Column

VENDOR_TYPE

Child Table Column

VENDOR_TYPE

Child Table

FAMIS_VENDOR

FAMIS_VENDOR_VOUCHER

This table is used to store vendor voucher details.

Column Name	Datatype	Null Option	Comment
VOUCHER_NO	VARCHAR2(15)	NOT NULL	Code that uniquely identifies the voucher issued by the vendor
VENDOR_NO	VARCHAR2(20)	NOT NULL	Code that uniquely identifies the Vendor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
AMOUNT	NUMBER	NULL	Monetary value of the vendor voucher
DESCRIPTION	VARCHAR2(60)	NULL	Description for the Vendor Voucher, free-form text
INVOICE	VARCHAR2(18)	NULL	Uniquely identifies the Invoice when combined with the PO_NUMBER
INV_DESCRIPTION	VARCHAR2(60)	NULL	Description for the invoice
VENDOR_ID	VARCHAR2(10)	NULL	System-generated sequence number that uniquely identifies the vendor
BILLING	VARCHAR2(10)	NULL	(obsolete column)
MARKUP_CODE	VARCHAR2(10)	NULL	(obsolete column)
CHARGE_SOURCE_ID	VARCHAR2(20)	NULL	(obsolete column)
WO_NUMBER	VARCHAR2(10)	NULL	Code that identifies the associated work order

Primary Key Column

VENDOR_NO
VOUCHER_NO

Foreign Keyed Column	Parent Table
INVOICE	FAMIS_INVOICE
WO_NUMBER	FAMIS_REQ
VENDOR_NO	FAMIS_VENDOR
VENDOR_ID	FAMIS_VENDOR

Child Table Column	Child Table
VOUCHER_NO	FAMIS_INVOICE
VENDOR_NO	
VOUCHER_NO	FAMIS_INVOICE_DETAIL
VENDOR_NO	

FAMIS_VIEW

This table is used to support FAMIS workbench views or folder functions.

Column Name	Datatype	Null Option	Comment
VIEW_NAME	VARCHAR2(60)	NOT NULL	Code that uniquely identifies the view
VIEW_ENTITY	VARCHAR2(30)	NOT NULL	Code that identifies the FAMIS entity for the view (e.g. CSCHED)
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ADVANCED_FILTER	VARCHAR2(2000)	NULL	Text containing the additional WHERE CLAUSE conditions that define the advanced filtering for the view
COL_1	VARCHAR2(30)	NULL	Name of the column selected to be in position 1 on data display
COL_10	VARCHAR2(30)	NULL	Name of the column selected to be in position 10 on data display
COL_11	VARCHAR2(30)	NULL	Name of the column selected to be in position 11 on data display
COL_12	VARCHAR2(30)	NULL	Name of the column selected to be in position 12 on data display
COL_13	VARCHAR2(30)	NULL	Name of the column selected to be in position 13 on data display
COL_14	VARCHAR2(30)	NULL	Name of the column selected to be in position 14 on data display
COL_15	VARCHAR2(30)	NULL	Name of the column selected to be in position 15 on data display
COL_16	VARCHAR2(30)	NULL	Name of the column selected to be in position 16 on data display
COL_17	VARCHAR2(30)	NULL	Name of the column selected to be in position 17 on data display
COL_18	VARCHAR2(30)	NULL	Name of the column selected to be in position 18 on data display
COL_19	VARCHAR2(30)	NULL	Name of the column selected to be in position 19 on data display
COL_2	VARCHAR2(30)	NULL	Name of the column selected to be in position 2 on data display
COL_20	VARCHAR2(30)	NULL	Name of the column selected to be in position 20 on data display
COL_21	VARCHAR2(30)	NULL	Name of the column selected to be in position 21 on data display
COL_22	VARCHAR2(30)	NULL	Name of the column selected to be in position 22 on data display
COL_23	VARCHAR2(30)	NULL	Name of the column selected to be in position 23 on data display
COL_24	VARCHAR2(30)	NULL	Name of the column selected to be in position 24 on data display
COL_25	VARCHAR2(30)	NULL	Name of the column selected to be in position 25 on data display
COL_26	VARCHAR2(30)	NULL	Name of the column selected to be in position 26 on data display
COL_27	VARCHAR2(30)	NULL	Name of the column selected to be in position 27 on data display
COL_28	VARCHAR2(30)	NULL	Name of the column selected to be in position 28 on data display
COL_29	VARCHAR2(30)	NULL	Name of the column selected to be in position 29 on data display
COL_3	VARCHAR2(30)	NULL	Name of the column selected to be in position 3 on data display
COL_30	VARCHAR2(30)	NULL	Name of the column selected to be in position 30 on data display
COL_4	VARCHAR2(30)	NULL	Name of the column selected to be in position 4 on data display
COL_5	VARCHAR2(30)	NULL	Name of the column selected to be in position 5 on data display
COL_6	VARCHAR2(30)	NULL	Name of the column selected to be in position 6 on data display
COL_7	VARCHAR2(30)	NULL	Name of the column selected to be in position 7 on data display
COL_8	VARCHAR2(30)	NULL	Name of the column selected to be in position 8 on data display
COL_9	VARCHAR2(30)	NULL	Name of the column selected to be in position 9 on data display
FILTER_1	VARCHAR2(35)	NULL	Filter option 1 (query parameter) for the data in the query
FILTER_10	VARCHAR2(20)	NULL	Filter option 10 (query parameter) for the data in the query
FILTER_11	VARCHAR2(20)	NULL	Filter option 11 (query parameter) for the data in the query
FILTER_12	VARCHAR2(20)	NULL	Filter option 12 (query parameter) for the data in the query
FILTER_13	VARCHAR2(20)	NULL	Filter option 13 (query parameter) for the data in the query
FILTER_14	VARCHAR2(20)	NULL	Filter option 14 (query parameter) for the data in the query
FILTER_15	VARCHAR2(20)	NULL	Filter option 15 (query parameter) for the data in the query
FILTER_2	VARCHAR2(35)	NULL	Filter option 2 (query parameter) for the data in the query
FILTER_3	VARCHAR2(20)	NULL	Filter option 3 (query parameter) for the data in the query

Column Name	Datatype	Null Option	Comment
FILTER_4	VARCHAR2(20)	NULL	Filter option 4 (query parameter) for the data in the query
FILTER_5	VARCHAR2(20)	NULL	Filter option 5 (query parameter) for the data in the query
FILTER_6	VARCHAR2(20)	NULL	Filter option 6 (query parameter) for the data in the query
FILTER_7	VARCHAR2(20)	NULL	Filter option 7 (query parameter) for the data in the query
FILTER_8	VARCHAR2(20)	NULL	Filter option 8 (query parameter) for the data in the query
FILTER_9	VARCHAR2(20)	NULL	Filter option 9 (query parameter) for the data in the query
LAB_1	VARCHAR2(30)	NULL	Column Label to be associated with the COL_1 data displayed
LAB_10	VARCHAR2(30)	NULL	Column Label to be associated with the COL_10 data displayed
LAB_11	VARCHAR2(30)	NULL	Column Label to be associated with the COL_11 data displayed
LAB_12	VARCHAR2(30)	NULL	Column Label to be associated with the COL_12 data displayed
LAB_13	VARCHAR2(30)	NULL	Column Label to be associated with the COL_13 data displayed
LAB_14	VARCHAR2(30)	NULL	Column Label to be associated with the COL_14 data displayed
LAB_15	VARCHAR2(30)	NULL	Column Label to be associated with the COL_15 data displayed
LAB_16	VARCHAR2(30)	NULL	Column Label to be associated with the COL_16 data displayed
LAB_17	VARCHAR2(30)	NULL	Column Label to be associated with the COL_17 data displayed
LAB_18	VARCHAR2(30)	NULL	Column Label to be associated with the COL_18 data displayed
LAB_19	VARCHAR2(30)	NULL	Column Label to be associated with the COL_19 data displayed
LAB_2	VARCHAR2(30)	NULL	Column Label to be associated with the COL_2 data displayed
LAB_20	VARCHAR2(30)	NULL	Column Label to be associated with the COL_20 data displayed
LAB_21	VARCHAR2(30)	NULL	Column Label to be associated with the COL_21 data displayed
LAB_22	VARCHAR2(30)	NULL	Column Label to be associated with the COL_22 data displayed
LAB_23	VARCHAR2(30)	NULL	Column Label to be associated with the COL_23 data displayed
LAB_24	VARCHAR2(30)	NULL	Column Label to be associated with the COL_24 data displayed
LAB_25	VARCHAR2(30)	NULL	Column Label to be associated with the COL_25 data displayed
LAB_26	VARCHAR2(30)	NULL	Column Label to be associated with the COL_26 data displayed
LAB_27	VARCHAR2(30)	NULL	Column Label to be associated with the COL_27 data displayed
LAB_28	VARCHAR2(30)	NULL	Column Label to be associated with the COL_28 data displayed
LAB_29	VARCHAR2(30)	NULL	Column Label to be associated with the COL_29 data displayed
LAB_3	VARCHAR2(30)	NULL	Column Label to be associated with the COL_3 data displayed
LAB_30	VARCHAR2(30)	NULL	Column Label to be associated with the COL_30 data displayed
LAB_4	VARCHAR2(30)	NULL	Column Label to be associated with the COL_4 data displayed
LAB_5	VARCHAR2(30)	NULL	Column Label to be associated with the COL_5 data displayed
LAB_6	VARCHAR2(30)	NULL	Column Label to be associated with the COL_6 data displayed
LAB_7	VARCHAR2(30)	NULL	Column Label to be associated with the COL_7 data displayed
LAB_8	VARCHAR2(30)	NULL	Column Label to be associated with the COL_8 data displayed
LAB_9	VARCHAR2(30)	NULL	Column Label to be associated with the COL_9 data displayed
SORT_1	VARCHAR2(20)	NULL	Name of the column selected to be the primary sort
SORT_2	VARCHAR2(20)	NULL	Name of the column selected to be the secondary sort
SORT_ORDER	VARCHAR2(20)	NULL	Code indicating whether sort order is ascending ('ASC') or descending ('DESC')
VIEW_USER	VARCHAR2(30)	NULL	ORACLE username of the person for whom the options are configured
ASSIGN_HRCHY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to display the assign hierarchy
OCCUPY_HRCHY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to display the occupy hierarchy
AUTOQUERY_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the view should be auto-queried as the user enters the form
COL_31	VARCHAR2(30)	NULL	Name of the column selected to be in position 31 on data display
COL_32	VARCHAR2(30)	NULL	Name of the column selected to be in position 32 on data display
COL_33	VARCHAR2(30)	NULL	Name of the column selected to be in position 33 on data display
COL_34	VARCHAR2(30)	NULL	Name of the column selected to be in position 34 on data display
COL_35	VARCHAR2(30)	NULL	Name of the column selected to be in position 35 on data display
COL_36	VARCHAR2(30)	NULL	Name of the column selected to be in position 36 on data display
COL_37	VARCHAR2(30)	NULL	Name of the column selected to be in position 37 on data display

Column Name	Datatype	Null Option	Comment
LAB_59	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_59 data displayed
LAB_60	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_60 data displayed
FILTER_16	VARCHAR2(20)	NULL	Filter option 16 (query parameter) for the data selected in the query
ALLOCGRP_HRCHY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to display the allocation group hierarchy
COL_61	VARCHAR2(30)	NULL	Name of the column selected to be in position 61 on data display
LAB_61	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_61 data displayed
COL_62	VARCHAR2(30)	NULL	Name of the column selected to be in position 62 on data display
LAB_62	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_62 data displayed
COL_63	VARCHAR2(30)	NULL	Name of the column selected to be in position 63 on data display
LAB_63	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_63 data displayed
COL_64	VARCHAR2(30)	NULL	Name of the column selected to be in position 64 on data display
LAB_64	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_64 data displayed
COL_65	VARCHAR2(30)	NULL	Name of the column selected to be in position 65 on data display
LAB_65	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_65 data displayed
COL_66	VARCHAR2(30)	NULL	Name of the column selected to be in position 66 on data display
LAB_66	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_66 data displayed
COL_67	VARCHAR2(30)	NULL	Name of the column selected to be in position 67 on data display
LAB_67	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_67 data displayed
COL_68	VARCHAR2(30)	NULL	Name of the column selected to be in position 68 on data display
LAB_68	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_68 data displayed
COL_69	VARCHAR2(30)	NULL	Name of the column selected to be in position 69 on data display
LAB_69	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_69 data displayed
COL_70	VARCHAR2(30)	NULL	Name of the column selected to be in position 70 on data display
LAB_70	VARCHAR2(30)	NULL	Column Label to be used by FAMIS associated with the COL_70 data displayed

Primary Key Column
VIEW_ENTITY
VIEW_NAME

Foreign Keyed Column	Parent Table
USER_NAME	FAMIS_AUTH_USER

Child Table Column	Child Table
VIEW_NAME	FAMIS_VIEW_PRIVS
VIEW_ENTITY	
VIEW_NAME	FAMIS_VIEW_OPTIONS
VIEW_ENTITY	

FAMIS_VIEW_OPTIONS

This table is used to support the options for FAMIS workbench views or folder functions.

Column Name	Datatype	Null Option	Comment
USER_ID	VARCHAR2(30)	NOT NULL	ORACLE username of the person for whom the options are configured
VIEW_ENTITY	VARCHAR2(30)	NOT NULL	Code that identifies the FAMIS entity for the view (e.g. CSCHED)
DEFAULT_VIEW_NAME	VARCHAR2(60)	NOT NULL	View Name selected as the default for the user for the specific view entity
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
SORT	VARCHAR2(10)	NULL	Code used to sort the view name

Primary Key Column

DEFAULT_VIEW_NAME
USER_ID
VIEW_ENTITY

Foreign Keyed Column	Parent Table
VIEW_NAME	FAMIS_VIEW
VIEW_ENTITY	FAMIS_VIEW
USER_NAME	FAMIS_AUTH_USER

FAMIS_WAREHOUSE

This is a detail table that provides the list of values and validation for warehouses.

Column Name	Datatype	Null Option	Comment
WAREHOUSE_ID	NUMBER	NOT NULL	System-generated sequence number that uniquely identifies the warehouse record
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
COMPANY_ADDRESS1	VARCHAR2(30)	NULL	Physical address or location for the company, free-form text
COMPANY_ADDRESS2	VARCHAR2(30)	NULL	Physical address or location for the company, free-form text
COMPANY_CITY	VARCHAR2(20)	NULL	Name of the city for the company address, free-form text
COMPANY_COUNTRY	VARCHAR2(10)	NULL	Name of the country for the company address, free-form text
COMPANY_FAX	VARCHAR2(14)	NULL	Facsimile telephone number for the company, free-form text
COMPANY_NAME	VARCHAR2(30)	NULL	Name of the company, free-form text
COMPANY_STATE	VARCHAR2(2)	NULL	2-letter abbreviation for the state in the company address
COMPANY_TELEPHONE	VARCHAR2(14)	NULL	Telephone number for the company, free-form text
COMPANY_ZIP	VARCHAR2(10)	NULL	ZIP or postal code for the company address, free-form text
DEFAULT_PRINTER	VARCHAR2(20)	NULL	Path for the default warehouse printer for Issue Requests, free-form text
DEF_PO_DESCRIPTION	VARCHAR2(2000)	NULL	Description used by default for POs created from the Generate Requisition process, free-form text
DEF_PR_DESCRIPTION	VARCHAR2(255)	NULL	Description used by default for PREQs created from the Generate Requisition process, free-form text
DEF_REQUESTOR_NAME	VARCHAR2(30)	NULL	Name of the requestor used by default in the Generate Requisition process, free-form text
DEF_REQUESTOR_PHONE	VARCHAR2(14)	NULL	Telephone number for the requestor used by default in the Generate Requisition process, free-form text
DESCRIPTION	VARCHAR2(55)	NULL	Description of the warehouse, free-form text
EXPANDED_PART_LOC	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the expanded bin location should be used
INVOICE_ADDRESS1	VARCHAR2(30)	NULL	Physical address or location that receives invoices for the warehouse, free-form text
INVOICE_ADDRESS2	VARCHAR2(30)	NULL	Physical address or location that receives invoices for the warehouse, free-form text
INVOICE_CITY	VARCHAR2(20)	NULL	Name of the city in the address for invoices, free-form text
INVOICE_COUNTRY	VARCHAR2(10)	NULL	Name of the country in the address for invoices, free-form text
INVOICE_STATE	VARCHAR2(2)	NULL	2-letter abbreviation for the state in the address for invoices, free-form text
INVOICE_ZIP	VARCHAR2(10)	NULL	ZIP or postal code in the address for invoices, free-form text
SHIPPING_ADDRESS1	VARCHAR2(30)	NULL	Physical address or location of the receiving dock /delivery location for the warehouse, free-form text
SHIPPING_ADDRESS2	VARCHAR2(30)	NULL	Physical address or location of the receiving dock /delivery location for the warehouse, free-form text
SHIPPING_CITY	VARCHAR2(20)	NULL	Name of the city in the shipping address of the receiving warehouse, free-form text
SHIPPING_CONTACT	VARCHAR2(10)	NULL	Name of contact at the receiving warehouse, free-form text
SHIPPING_COUNTRY	VARCHAR2(10)	NULL	Name of the country in the shipping address of the receiving warehouse, free-form text
SHIPPING_DEPT	VARCHAR2(10)	NULL	Code that identifies the shipping department for the warehouse
SHIPPING_FAX	VARCHAR2(14)	NULL	Facsimile telephone number at the receiving warehouse, free-form text

Column Name	Datatype	Null Option	Comment
SHIPPING_STATE	VARCHAR2(2)	NULL	2-letter abbreviation for the state in the shipping address of the receiving warehouse, free-form text
SHIPPING_TELEPHONE	VARCHAR2(14)	NULL	Telephone number at the receiving warehouse, free-form text
SHIPPING_ZIP	VARCHAR2(10)	NULL	ZIP or postal code in the shipping address of the receiving warehouse, free-form text
USE_BIN_QTY	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not the quantity should be tracked at the bin level
WAREHOUSE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the warehouse
PRINTER_ID	NUMBER	NULL	Name of the printer to be used as the default for the warehouse, free-form text
DEF_PO_PURCHASE_TYPE	VARCHAR2(10)	NULL	Code that uniquely identifies the purchase type used by default on POs for this warehouse
ORDER_TIME	NUMBER	NULL	Number of days required for processing an order
TRANSFER_OUT	VARCHAR2(1)	NULL	(obsolete column)
BUSINESS_DAYS	NUMBER	NULL	Number of business days in a year that the Warehouse is operational
SERVICE_FACTOR	NUMBER	NULL	Factor used for service costs in parts calculations
ORDER_COST	NUMBER	NULL	Numeric value representing the cost of processing an order
COST_PERCENT	NUMBER	NULL	Percentage value representing the cost of carrying the part in the warehouse
MAINTISSUE_PRINT_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the Maintenance Issue report should automatically be printed in the Warehouse
SUPISSUE_PRINT_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the Supply Issue report should automatically be printed in the Warehouse
ISSUEREQ_PRINT_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the Issue Request report should automatically be printed in the Warehouse
RECEIPT_PRINT_FLAG	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the Receipt report should automatically be printed in the Warehouse
DEF_PREQ_PURCHASE_TYPE	VARCHAR2(10)	NULL	Code that identifies the default purchase type for requisitions for this warehouse
DEF_REQUESTOR	VARCHAR2(30)	NULL	Code that uniquely identifies the requestor
PART_ACCT_SEGMENT1_DEFAULT	VARCHAR2(25)	NULL	Code that identifies account segment 1
PART_ACCT_SEGMENT2_DEFAULT	VARCHAR2(25)	NULL	Code that identifies account segment 2
PART_ACCT_SEGMENT3_DEFAULT	VARCHAR2(25)	NULL	Code that identifies account segment 3
PART_ACCT_SEGMENT4_DEFAULT	VARCHAR2(25)	NULL	Code that identifies account segment 4
PART_ACCT_SEGMENTS5_DEFAULT	VARCHAR2(25)	NULL	Code that identifies account segment 5
PART_ACCT_SEGMENT6_DEFAULT	VARCHAR2(25)	NULL	Code that identifies account segment 6
VIRTUAL_WAREHOUSE	VARCHAR2(10)	NULL	Virtual warehouse name, used in Haz Mat tracking
SITE	VARCHAR2(10)	NULL	Code that uniquely identifies the site, used for Haz Mat tracking
BUILDING	VARCHAR2(10)	NULL	Code that uniquely identifies the building, used for Haz Mat tracking
FLOOR	VARCHAR2(10)	NULL	Code that uniquely identifies the floor, used for Haz Mat tracking
ROOM	VARCHAR2(10)	NULL	Code that uniquely identifies the room, used for Haz Mat tracking

Primary Key Column

WAREHOUSE_ID

Foreign Keyed Column

Foreign Keyed Column	Parent Table
PURCHASE_TYPE	FAMIS_PURCHASE_TYPE
PURCHASE_TYPE	FAMIS_PURCHASE_TYPE
PRINTER_ID	FAMIS_PRINTER_CONFIG
REQUESTOR	FAMIS_REQUESTOR
ACCT_SEGMENT1	FAMIS_ACCT_SEGMENT1

Foreign Keyed Column	Parent Table
ACCT_SEGMENT2	FAMIS_ACCT_SEGMENT2
ACCT_SEGMENT3	FAMIS_ACCT_SEGMENT3
ACCT_SEGMENT4	FAMIS_ACCT_SEGMENT4
ACCT_SEGMENT5	FAMIS_ACCT_SEGMENT5
ACCT_SEGMENT6	FAMIS_ACCT_SEGMENT6

Child Table Column	Child Table
WAREHOUSE	FAMIS_PART_XFER_SUMMARY
WAREHOUSE	FAMIS_RTV_DETAIL_SUMMARY
WAREHOUSE	FAMIS_PL_PART
WAREHOUSE	FAMIS_VENDOR_PART
WAREHOUSE	FAMIS_REC_HEADER
WAREHOUSE	FAMIS_FMM_CONFIG
WAREHOUSE	FAMIS_PO_LINE
WAREHOUSE	FAMIS_REC_DETAIL
WAREHOUSE	FAMIS_PART_WAREHOUSE
WAREHOUSE	FAMIS_EMP_WAREHOUSE
WAREHOUSE	FAMIS_PART_UNSTAGE
WAREHOUSE	FAMIS_CREATE_PREQ
WAREHOUSE	FAMIS_CREATE_PO
WAREHOUSE	FAMIS_PART_XFER_HEADER
WAREHOUSE	FAMIS_MATERIAL_HEADER
WAREHOUSE	FAMIS_PM_PART
WAREHOUSE	FAMIS_PART_BIN
WAREHOUSE	FAMIS_PART_LOCK_HISTORY
WAREHOUSE	FAMIS_PREQ_LINE
WAREHOUSE	FAMIS_PART_PICK
WAREHOUSE	FAMIS_RTV_DETAIL
WAREHOUSE	FAMIS_PART_STAGE
WAREHOUSE	FAMIS_PART_COUNT
WAREHOUSE	FAMIS_ISSUE_HEADER
WAREHOUSE	FAMIS_PART_LIST
WAREHOUSE	FAMIS_ADJ
WAREHOUSE	FAMIS_ISSUE_DETAIL
WAREHOUSE	FAMIS_PART_LOT
WAREHOUSE	FAMIS_PREQ
WAREHOUSE	FAMIS_FIC_CONFIG
WAREHOUSE	FAMIS_JC_EXTRACT
WAREHOUSE	FAMIS_EMP

FAMIS_WEB_LOC_DEFAULT

This table is used to store the default values used by self-service.

Column Name	Datatype	Null Option	Comment
MAIN_SITE	VARCHAR2(10)	NOT NULL	Code that identifies a site
MAP_ID	NUMBER	NOT NULL	Number that uniquely identifies the image map
IMAGE_PATH	VARCHAR2(500)	NULL	Location of the image file
DWF_PATH	VARCHAR2(500)	NULL	Location of the drawing file (.dwf) for the image map, free-form text
HEIGHT	NUMBER	NULL	Number of pixels for the display height of the image
WIDTH	NUMBER	NULL	Number of pixels for the display width of the image
DEF_FLOOR	VARCHAR2(100)	NULL	Code that identifies a default floor for the building
DEF_ROOM	VARCHAR2(100)	NULL	Code that identifies a default room for the floor
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DEF_SITE	VARCHAR2(100)	NULL	Code that identifies the default site
DEF_BUILDING	VARCHAR2(100)	NULL	Code that identifies a default building for the site

Primary Key Column

MAP_ID
MAIN_SITE

Foreign Keyed Column	Parent Table
SITE	FAMIS_SITE
SITE	FAMIS_BUILDING
BUILDING	
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	
SITE	FAMIS_SITE_MAP
MAP_ID	

FAMIS_WEB_TEXT

This is a configuration table that provides text and parameters to be used in the display of Self-Service request pages.

Column Name	Datatype	Null Option	Comment
REC_NUM	NUMBER	NULL	System-generated sequence number that uniquely identifies the web text record
IMAGE_DIRECTORY	VARCHAR2(500)	NULL	Path to the image to be displayed
WEB_LINK	VARCHAR2(2000)	NULL	URL to be included in the text displayed on the interface
WELCOME_WR1	VARCHAR2(255)	NULL	Text to be displayed for work requests
WELCOME_WR2	VARCHAR2(255)	NULL	Text to be displayed for work requests
WELCOME_Q	VARCHAR2(255)	NULL	Text to be displayed on the interface
NEW_REQ_PL	VARCHAR2(9)	NULL	Code that uniquely identifies the PL Procedure
LOGO	VARCHAR2(500)	NULL	URL to the logo to be displayed on the interface
SITE_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for site
BUILDING_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for building
FLOOR_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for floor
ROOM_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for room
ACCT1_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for account segment 1
ACCT2_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for account segment 2
WQ_ACCT_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for the WQ account
DEPT_LOV	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not an LOV should exist on the interface for department
NUM_ACCTS	NUMBER	NULL	Number of accounts to be displayed
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACCT_GROUP_ID	NUMBER	NULL	Sequence number that uniquely identifies the account group, system-generated
FSMSS_BATCHID_PROMPT_FLAG	VARCHAR2(1)	NULL	Y/N flag that indicates whether or not to prompt the user for an API batch name

FAMIS_WO_ACTION

This is a configuration table that provides the list of values and validation for the Action codes entered on Work Order Closing.

Column Name	Datatype	Null Option	Comment
ACTION	VARCHAR2(10)	NOT NULL	Code that uniquely identifies an action for work orders
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the work order action code, free-form text

Primary Key Column

ACTION

Child Table Column

ACTION

Child Table

FAMIS_REQ

FAMIS_WO_CAUSE

This is a configuration table that provides the list of values and validation for the Cause codes entered on Work Order Closing.

Column Name	Datatype	Null Option	Comment
CAUSE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a cause for issuing work orders
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the work order cause code, free-form text

Primary Key Column

CAUSE

Child Table Column

CAUSE

Child Table

FAMIS_REQ

FAMIS_WO_CLOSE_EXCEPTION

This table stores Work Order closing exception records.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
ORG_ID	NUMBER	NOT NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
EXCEPTION_DATE	VARCHAR2(30)	NOT NULL	Date of the WO exception
EXCEPTION_USER	VARCHAR2(30)	NOT NULL	ORACLE username of the person who entered the WO, system generated
REASON	VARCHAR2(500)	NOT NULL	The reason for the Work Order exception

FAMIS_WO_CONDITION

This is a configuration table that provides the list of values and validation for the Condition codes entered on Work Order Closing.

Column Name	Datatype	Null Option	Comment
CONDITION	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a condition to be addressed by work orders
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(55)	NULL	Description of the work order condition code, free-form text

Primary Key Column

CONDITION

Child Table Column

CONDITION

Child Table

FAMIS_REQ

FAMIS_WO_PICK

This table is used in FAMIS processes that allow multiple Work Orders to be selected at the same time.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
PICK_ROWID	VARCHAR2(18)	NOT NULL	Code that identifies a row on the work order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Primary Key Column

PICK_ROWID
WO_NUMBER

Foreign Keyed Column	Parent Table
WO_NUMBER	FAMIS_REQ

FAMIS_WO_ROUTING

This is an audit table used by FAMIS to track changes to the Work Order Assigned To and Status data.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the work order status
ENTER_DATE	DATE	NOT NULL	Date the record was created, system generated
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ASSIGNED_TO	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
COMMENTS	VARCHAR2(55)	NULL	Brief description for the routing entry, free-form text
DUE_DATE	DATE	NULL	Date the work order is due, used only in the Stanford customization
ENTER_USER	VARCHAR2(30)	NULL	ORACLE username of the person who created the record, system generated
PRIORITY	NUMBER	NULL	Numeric value that uniquely identifies an order of priority
START_DATE	DATE	NULL	Date the work order starts, used only in the Stanford customization

Primary Key Column

ENTER_DATE
STATUS
WO_NUMBER

Foreign Keyed Column	Parent Table
WO_NUMBER	FAMIS_REQ
STATUS	FAMIS_WO_STATUS
PRIORITY	FAMIS_PRIORITY
EMPLOYEE	FAMIS_EMP

FAMIS_WO_SCHEDULE

This table is used in the FAMIS Daily Schedule function.

Column Name	Datatype	Null Option	Comment
WO_NUMBER	VARCHAR2(10)	NOT NULL	Code that identifies the associated work order
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTUAL_END_DATE	DATE	NULL	Date the work was actually completed
ACTUAL_START_DATE	DATE	NULL	Date the work was actually started
DESCRIPTION	VARCHAR2(30)	NULL	Description of the work order, free-form text
DISPLAY_ORDER	NUMBER	NULL	Numeric indicator of the order in which records are displayed
FORECAST_END_DATE	DATE	NULL	Date the work is expected to be complete
FORECAST_START_DATE	DATE	NULL	Date the work is expected to start
PLANNED_END_DATE	DATE	NULL	Date the work is planned to be complete
PLANNED_START_DATE	DATE	NULL	Date the work is planned to start

Primary Key Column

WO_NUMBER

Foreign Keyed Column

WO_NUMBER

Parent Table

FAMIS_REQ

FAMIS_WO_STATUS

This is a configuration table that provides the list of values and validation for Work Order statuses.

Column Name	Datatype	Null Option	Comment
STATUS	VARCHAR2(10)	NOT NULL	Code that uniquely identifies the work order status
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
ACTIVE	VARCHAR2(1)	NOT NULL	Y/N flag that indicates whether or not the status is active
COMMENTS	VARCHAR2(55)	NULL	Name or brief description for the status code, free-form text
COMPLETE_INDICATOR	VARCHAR2(1)	NULL	Flag that indicates the status code to be used when the work order complete flag is checked (on labor form)

Primary Key Column

STATUS

Child Table Column	Child Table
STATUS	FAMIS_REQ
STATUS	FAMIS_DAILY_OPTIONS
STATUS	FAMIS_WO_ROUTING

FAMIS_WQ_STORE

This table is used to keep track of values entered while using the work query module.

Column Name	Datatype	Null Option	Comment
COOKIE	NUMBER	NOT NULL	System-generated sequence number uniquely identifying the cookie
TIMESTAMP	DATE	NOT NULL	Date and time the record was created, system generated
REQ_NUMBER	VARCHAR2(10)	NULL	Code that identifies the request
REQUESTER	VARCHAR2(20)	NULL	Code that identifies the requestor used as search criteria
REQ_WEB	VARCHAR2(50)	NULL	Flag that indicates whether to include web service requests as search criteria
REQ_NON	VARCHAR2(50)	NULL	Flag that indicates whether to include work orders as search criteria
REQ_EMER	VARCHAR2(50)	NULL	Flag that indicates whether to include service requests as search criteria
REQ_PLAN	VARCHAR2(50)	NULL	Flag that indicates whether to include projects as search criteria
T_DATE	VARCHAR2(15)	NULL	Flag that indicates the end of a range of Enter dates to include as search criteria
F_DATE	VARCHAR2(15)	NULL	Flag that indicates the beginning of a range of Enter dates to include as search criteria
SITE	VARCHAR2(10)	NULL	Code that identifies the site where the building is located
BUILDING	VARCHAR2(10)	NULL	Code that identifies a building, must be unique for the site
BUILDING_D	VARCHAR2(35)	NULL	(obsolete column)
FLOOR	VARCHAR2(10)	NULL	Code that identifies a floor, must be unique for the building
ROOM	VARCHAR2(10)	NULL	Code that identifies a room, must be unique for the floor
ACCOUNT	VARCHAR2(25)	NULL	(obsolete column)
F_CUST	VARCHAR2(15)	NULL	(obsolete column)
F_FACIL	VARCHAR2(15)	NULL	(obsolete column)
WORK_DESC	VARCHAR2(500)	NULL	(obsolete column)
FAC_CARPENTRY	VARCHAR2(15)	NULL	(obsolete column)
FAC_ELECTRIC	VARCHAR2(15)	NULL	(obsolete column)
FAC_FIRE	VARCHAR2(15)	NULL	(obsolete column)
FAC_GARAGE	VARCHAR2(15)	NULL	(obsolete column)
FAC_GROUNDS	VARCHAR2(15)	NULL	(obsolete column)
FAC_HVAC	VARCHAR2(15)	NULL	(obsolete column)
FAC_VOLTAGE	VARCHAR2(15)	NULL	(obsolete column)
FAC_LOCKSMITH	VARCHAR2(15)	NULL	(obsolete column)
FAC_PAINT	VARCHAR2(17)	NULL	(obsolete column)
FAC_PLUMBING	VARCHAR2(15)	NULL	(obsolete column)
FAC_PM	VARCHAR2(15)	NULL	(obsolete column)
FAC_STEAM	VARCHAR2(15)	NULL	(obsolete column)
FAC_WATER	VARCHAR2(15)	NULL	(obsolete column)
STAT_REQ	VARCHAR2(15)	NULL	(obsolete column)
STAT_OPEN	VARCHAR2(15)	NULL	Flag that indicates the beginning of a range of Closed Status dates to include as search criteria
STAT_CLOSE	VARCHAR2(15)	NULL	Flag that indicates the end of a range of Closed Status dates to include as search criteria
TO_DATE_S	VARCHAR2(15)	NULL	Flag that indicates the end of a range of Start dates to include as search criteria
F_DATE_S	VARCHAR2(15)	NULL	Flag that indicates the beginning of a range of Start dates to include as search criteria
LOC_COOKIE	NUMBER	NULL	Number that identifies a cookie record on FAMIS_LOC_COOKIEES
BILLABLE	VARCHAR2(1)	NULL	(obsolete column)
ADVANCED_SEARCH	VARCHAR2(1)	NULL	Flag that indicates whether or not the user executed an advanced search
EXEC_QUERY	VARCHAR2(10)	NULL	Flag that indicates whether or not the user asked to perform a query
SEARCH_CRITERIA	VARCHAR2(50)	NULL	Code that identifies pre-defined query options
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org

Column Name	Datatype	Null Option	Comment
			feature is installed

Primary Key Column
COOKIE

Foreign Keyed Column	Parent Table
SITE	FAMIS_FLOOR
BUILDING	
FLOOR	
SITE	FAMIS_ROOM
ROOM	
BUILDING	
FLOOR	FAMIS_BUILDING
SITE	
BUILDING	FAMIS_LOC_COOKIES
COOKIE	
REQ_NUMBER	FAMIS_REQ
SITE	FAMIS_SITE

FAMIS_ZONE

This is a configuration table that provides the list of values and validation for zone codes.

Column Name	Datatype	Null Option	Comment
ZONE	VARCHAR2(10)	NOT NULL	Code that uniquely identifies a zone
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
DESCRIPTION	VARCHAR2(35)	NULL	Description of the zone, free-form text
EMPLOYEE	VARCHAR2(10)	NULL	Code that uniquely identifies an employee
ZONE_DESCRIPTION	VARCHAR2(35)	NULL	Description of the zone, free-form text

Primary Key Column

ZONE

Foreign Keyed Column

EMPLOYEE

Parent Table

FAMIS_EMP

Child Table Column

ZONE

ZONE

ZONE

ZONE

ZONE

Child Table

FAMIS_FACILITY_PM

FAMIS_BUILDING

FAMIS_EQUIP

FAMIS_REQ

FAMIS_PR

MSP_ASSIGNMENT_BASELINES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_UID	NUMBER(18)	NULL	Microsoft Project interface column
AB_BASE_NUM	NUMBER(6)	NULL	Microsoft Project interface column
AB_BASE_START	DATE	NULL	Microsoft Project interface column
AB_BASE_FINISH	DATE	NULL	Microsoft Project interface column
AB_BASE_WORK	FLOAT(126)	NULL	Microsoft Project interface column
AB_BASE_COST	FLOAT(126)	NULL	Microsoft Project interface column
AB_BASE_COST_PER_USE	FLOAT(126)	NULL	Microsoft Project interface column
AB_REF_ENT_PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_ASSIGNMENTS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_ACT_FINISH	DATE	NULL	Microsoft Project interface column
ASSN_ACT_START	DATE	NULL	Microsoft Project interface column
ASSN_ACWP	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BCWP	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BCWS	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_RES_TYPE	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_IS_OVERALLOCATED	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_WORK_CONTOUR	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_START_VAR	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_FINISH_VAR	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_UPDATE_NEEDED	NUMBER(2)	NULL	Microsoft Project interface column
EXT_EDIT_REF_DATA	VARCHAR2(255)	NULL	Microsoft Project interface column
ASSN_UID	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_HAS_LINKED_FIELDS	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_IS_CONFIRMED	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_RESPONSE_PENDING	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_HAS_NOTES	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_TEAM_STATUS_PENDING	NUMBER(2)	NULL	Microsoft Project interface column
TASK_UID	NUMBER(18)	NULL	Microsoft Project interface column
RES_UID	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_START_DATE	DATE	NULL	Microsoft Project interface column
ASSN_FINISH_DATE	DATE	NULL	Microsoft Project interface column
ASSN_DELAY	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_DELAY_FMT	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_LEVELING_DELAY	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_COST_RATE_TABLE	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_BASE_START	DATE	NULL	Microsoft Project interface column
ASSN_BASE_FINISH	DATE	NULL	Microsoft Project interface column
ASSN_MATERIAL_RATE_FMT	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_UNITS	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_ACT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REG_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BASE_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_ACT_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BASE_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BASE_COST_PER_USE	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_ACT_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column

Column Name	Datatype	Null Option	Comment
ASSN_ACT_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_RTF_NOTES	LONG RAW	NULL	Microsoft Project interface column
ASSN_ENTSUMPROJID	NUMBER(18)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_ASSN_ENTERPRISE

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_ACT_FINISH	DATE	NULL	Microsoft Project interface column
ASSN_ACT_START	DATE	NULL	Microsoft Project interface column
ASSN_ACWP	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BCWP	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BCWS	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_RES_TYPE	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_IS_OVERALLOCATED	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_WORK_CONTOUR	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_START_VAR	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_FINISH_VAR	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_UPDATE_NEEDED	NUMBER(2)	NULL	Microsoft Project interface column
EXT_EDIT_REF_DATA	VARCHAR2(255)	NULL	Microsoft Project interface column
ASSN_UID	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_HAS_LINKED_FIELDS	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_IS_CONFIRMED	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_RESPONSE_PENDING	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_HAS_NOTES	NUMBER(2)	NULL	Microsoft Project interface column
ASSN_TEAM_STATUS_PENDING	NUMBER(2)	NULL	Microsoft Project interface column
TASK_UID	NUMBER(18)	NULL	Microsoft Project interface column
RES_UID	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_START_DATE	DATE	NULL	Microsoft Project interface column
ASSN_FINISH_DATE	DATE	NULL	Microsoft Project interface column
ASSN_DELAY	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_DELAY_FMT	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_LEVELING_DELAY	NUMBER(18)	NULL	Microsoft Project interface column
ASSN_COST_RATE_TABLE	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_BASE_START	DATE	NULL	Microsoft Project interface column
ASSN_BASE_FINISH	DATE	NULL	Microsoft Project interface column
ASSN_MATERIAL_RATE_FMT	NUMBER(6)	NULL	Microsoft Project interface column
ASSN_UNITS	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_ACT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REG_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BASE_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_ACT_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BASE_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_BASE_COST_PER_USE	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_ACT_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column

Column Name	Datatype	Null Option	Comment
ASSN_ACT_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_REM_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
ASSN_RTF_NOTES	LONG RAW	NULL	Microsoft Project interface column
ASSN_ENTSUMPROJID	NUMBER(18)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_ATTRIBUTE_STRINGS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
AS_ID	NUMBER(18)	NULL	Microsoft Project interface column
AS_POSITION	NUMBER(18)	NULL	Microsoft Project interface column
AS_VALUE	VARCHAR2(255)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_AVAILABILITY

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
AVAIL_UID	NUMBER(18)	NULL	Microsoft Project interface column
RES_UID	NUMBER(18)	NULL	Microsoft Project interface column
AVAIL_FROM	DATE	NULL	Microsoft Project interface column
AVAIL_TO	DATE	NULL	Microsoft Project interface column
AVAIL_UNITS	FLOAT(126)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_CALENDAR_DATA

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
CD_UID	NUMBER(18)	NULL	Microsoft Project interface column
CAL_UID	NUMBER(18)	NULL	Microsoft Project interface column
CD_DAY_OR_EXCEPTION	NUMBER(6)	NULL	Microsoft Project interface column
CD_WORKING	NUMBER(6)	NULL	Microsoft Project interface column
CD_FROM_DATE	DATE	NULL	Microsoft Project interface column
CD_TO_DATE	DATE	NULL	Microsoft Project interface column
CD_FROM_TIME1	DATE	NULL	Microsoft Project interface column
CD_TO_TIME1	DATE	NULL	Microsoft Project interface column
CD_FROM_TIME2	DATE	NULL	Microsoft Project interface column
CD_TO_TIME2	DATE	NULL	Microsoft Project interface column
CD_FROM_TIME3	DATE	NULL	Microsoft Project interface column
CD_TO_TIME3	DATE	NULL	Microsoft Project interface column
CD_FROM_TIME4	DATE	NULL	Microsoft Project interface column
CD_TO_TIME4	DATE	NULL	Microsoft Project interface column
CD_FROM_TIMES5	DATE	NULL	Microsoft Project interface column
CD_TO_TIMES5	DATE	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_CALEDARS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
CAL_UID	NUMBER(18)	NULL	Microsoft Project interface column
CAL_BASE_UID	NUMBER(18)	NULL	Microsoft Project interface column
RES_UID	NUMBER(18)	NULL	Microsoft Project interface column
CAL_IS_BASE_CAL	NUMBER(2)	NULL	Microsoft Project interface column
CAL_NAME	VARCHAR2(255)	NULL	Microsoft Project interface column
CAL_ENTUID	NUMBER(18)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_CODE_FIELDS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
CODE_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
CODE_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
CODE_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
CODE_UID	NUMBER(18)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_DATE_FIELDS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
DATE_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
DATE_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
DATE_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
DATE_VALUE	DATE	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_DURATION_FIELDS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
DUR_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
DUR_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
DUR_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
DUR_VALUE	NUMBER(18)	NULL	Microsoft Project interface column
DUR_FMT	NUMBER(6)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_FIELD_ATTRIBUTES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
ATTRIB_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
ATTRIB_ID	NUMBER(18)	NULL	Microsoft Project interface column
ATTRIB_VALUE	NUMBER(18)	NULL	Microsoft Project interface column
AS_ID	NUMBER(18)	NULL	Microsoft Project interface column
ATTRIB_EXT_EDITED	NUMBER(2)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_FLAG_FIELDS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
FLAG_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
FLAG_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
FLAG_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
FLAG_VALUE	NUMBER(2)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_LINKS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
EXT_EDIT_REF_DATA	VARCHAR2(255)	NULL	Microsoft Project interface column
LINK_UID	NUMBER(18)	NULL	Microsoft Project interface column
LINK_IS_CROSS_PROJ	NUMBER(2)	NULL	Microsoft Project interface column
LINK_PRED_UID	NUMBER(18)	NULL	Microsoft Project interface column
LINK_SUCC_UID	NUMBER(18)	NULL	Microsoft Project interface column
LINK_TYPE	NUMBER(6)	NULL	Microsoft Project interface column
LINK_LAG_FMT	NUMBER(6)	NULL	Microsoft Project interface column
LINK_LAG	NUMBER(18)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_MV_FIELDS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(6)	NULL	Microsoft Project interface column
CODE_MV_UID	NUMBER(18)	NULL	Microsoft Project interface column
CODE_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
CODE_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
CODE_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
CODE_UID	NUMBER(18)	NULL	Microsoft Project interface column

MSP_NUMBER_FIELDS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
NUM_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
NUM_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
NUM_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
NUM_VALUE	FLOAT(126)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_OUTLINE_CODES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
CODE_UID	NUMBER(18)	NULL	Microsoft Project interface column
OC_PARENT	NUMBER(18)	NULL	Microsoft Project interface column
OC_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
OC_NAME	VARCHAR2(255)	NULL	Microsoft Project interface column
OC_DESCRIPTION	VARCHAR2(255)	NULL	Microsoft Project interface column
OC_CACHED_FULL_NAME	VARCHAR2(255)	NULL	Microsoft Project interface column
OC_CACHED_IS_VALID	NUMBER(2)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_PROJECTS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
PROJ_NAME	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_PROP_AUTHOR	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_OPT_CALC_ACT_COSTS	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_PROP_CATEGORY	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_PROP_COMPANY	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_OPT_CRITICAL_SLACK_LIMIT	NUMBER(18)	NULL	Microsoft Project interface column
PROJ_OPT_CURRENCY_DIGITS	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_CURRENCY_POSITION	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_CURRENCY_SYMBOL	VARCHAR2(20)	NULL	Microsoft Project interface column
PROJ_OPT_NEW_ARE_EFFORT_DRIVEN	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_INFO_CURRENT_DATE	DATE	NULL	Microsoft Project interface column
PROJ_OPT_DEF_FINISH_TIME	DATE	NULL	Microsoft Project interface column
PROJ_OPT_DEF_FIX_COST_ACCRUAL	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_MINUTES_PER_DAY	NUMBER(18)	NULL	Microsoft Project interface column
PROJ_OPT_MINUTES_PER_WEEK	NUMBER(18)	NULL	Microsoft Project interface column
PROJ_OPT_DEF_OVT_RATE	FLOAT(126)	NULL	Microsoft Project interface column
PROJ_OPT_DEF_STD_RATE	FLOAT(126)	NULL	Microsoft Project interface column
PROJ_OPT_DEF_START_TIME	DATE	NULL	Microsoft Project interface column
PROJ_OPT_DEF_TASK_TYPE	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_DUR_ENTRY_FMT	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_INFO_FINISH_DATE	DATE	NULL	Microsoft Project interface column
PROJ_OPT_HONOR_CONSTRAINTS	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_PROP_KEYWORDS	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_LAST_SAVED	DATE	NULL	Microsoft Project interface column
PROJ_PROP_MANAGER	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_OPT_MULT_CRITICAL_PATHS	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_CREATION_DATE	DATE	NULL	Microsoft Project interface column
PROJ_POOL_ATTACHED_TO	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_INFO_CAL_NAME	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_IS_RES_POOL	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_INFO_SCHED_FROM	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_SPLIT_IN_PROGRESS	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_OPT_SPREAD_ACT_COSTS	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_OPT_SPREAD_PCT_COMP	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_INFO_START_DATE	DATE	NULL	Microsoft Project interface column
PROJ_INFO_STATUS_DATE	DATE	NULL	Microsoft Project interface column
PROJ_PROP_SUBJECT	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_PROP_TITLE	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_OPT_TASK_UPDATES_RES	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_OPT_WORK_ENTRY_FMT	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_CALC_SUB_AS_SUMMARY	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_OPT_WEEK_START_DAY	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_FY_START_MONTH	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_FY_USE_START_YR	NUMBER(2)	NULL	Microsoft Project interface column

Column Name	Datatype	Null Option	Comment
PROJ_OPT_DAYS_PER_MONTH	NUMBER(6)	NULL	Microsoft Project interface column
PROJ_OPT_NEW_TASK_EST	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_OPT_SHOW_EST_DUR	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_OPT_EXPAND_TIMEPHASED	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_EXT_EDITED_DATE	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_EXT_EDITED_DUR	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_EXT_EDITED_NUM	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_EXT_EDITED_FLAG	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_EXT_EDITED_CODE	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_EXT_EDITED_TEXT	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_EXT_EDITED	NUMBER(2)	NULL	Microsoft Project interface column
PROJ_DATA_SOURCE	VARCHAR2(128)	NULL	Microsoft Project interface column
PROJ_READ_ONLY	VARCHAR2(10)	NULL	Microsoft Project interface column
PROJ_READ_WRITE	VARCHAR2(4)	NULL	Microsoft Project interface column
PROJ_READ_COUNT	VARCHAR2(10)	NULL	Microsoft Project interface column
PROJ_LOCKED	VARCHAR2(4)	NULL	Microsoft Project interface column
PROJ_MACHINE_ID	VARCHAR2(100)	NULL	Microsoft Project interface column
RESERVED_BINARY_DATA	LONG RAW	NULL	Microsoft Project interface column
PROJ_TYPE	NUMBER(18)	NULL	Microsoft Project interface column
PROJ_CHECKEDOUT	NUMBER(18)	NULL	Microsoft Project interface column
PROJ_CHECKOUTBY	VARCHAR2(255)	NULL	Microsoft Project interface column
PROJ_CHECKOUTDATE	DATE	NULL	Microsoft Project interface column
PROJ_PROJECT	VARCHAR2(203)	NULL	Microsoft Project interface column
PROJ_VERSION	VARCHAR2(50)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_RES_GLOBAL_BINARY

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
GLB_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
GLB_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
GLB_REF_ENT_PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
GLB_BINARY_DATA	LONG RAW	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_RESOURCE_BASELINES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
RES_UID	NUMBER(18)	NULL	Microsoft Project interface column
RB_BASE_NUM	NUMBER(6)	NULL	Microsoft Project interface column
RB_BASE_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RB_BASE_COST	FLOAT(126)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_RESOURCE_RATES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
RR_UID	NUMBER(18)	NULL	Microsoft Project interface column
RES_UID	NUMBER(18)	NULL	Microsoft Project interface column
RR_RATE_TABLE	NUMBER(6)	NULL	Microsoft Project interface column
RR_FROM_DATE	DATE	NULL	Microsoft Project interface column
RR_TO_DATE	DATE	NULL	Microsoft Project interface column
RR_STD_RATE	FLOAT(126)	NULL	Microsoft Project interface column
RR_STD_RATE_FMT	NUMBER(6)	NULL	Microsoft Project interface column
RR_OVT_RATE	FLOAT(126)	NULL	Microsoft Project interface column
RR_OVT_RATE_FMT	NUMBER(6)	NULL	Microsoft Project interface column
RR_PER_USE_COST	FLOAT(126)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_RESOURCES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
RES_ACWP	FLOAT(126)	NULL	Microsoft Project interface column
RES_BCWP	FLOAT(126)	NULL	Microsoft Project interface column
RES_BCWS	FLOAT(126)	NULL	Microsoft Project interface column
RES_NUM_OBJECTS	NUMBER(18)	NULL	Microsoft Project interface column
EXT_EDIT_REF_DATA	VARCHAR2(255)	NULL	Microsoft Project interface column
RES_UID	NUMBER(18)	NULL	Microsoft Project interface column
RES_ID	NUMBER(18)	NULL	Microsoft Project interface column
RES_HAS_LINKED_FIELDS	NUMBER(2)	NULL	Microsoft Project interface column
RES_IS_OVERALLOCATED	NUMBER(2)	NULL	Microsoft Project interface column
RES_TYPE	NUMBER(2)	NULL	Microsoft Project interface column
RES_HAS_NOTES	NUMBER(2)	NULL	Microsoft Project interface column
RES_CAN_LEVEL	NUMBER(2)	NULL	Microsoft Project interface column
RES_STD_RATE_FMT	NUMBER(6)	NULL	Microsoft Project interface column
RES_OVT_RATE_FMT	NUMBER(6)	NULL	Microsoft Project interface column
RES_ACCRUE_AT	NUMBER(6)	NULL	Microsoft Project interface column
RES_WORKGROUP_MESSAGING	NUMBER(6)	NULL	Microsoft Project interface column
RES_CAL_UID	NUMBER(18)	NULL	Microsoft Project interface column
RES_AVAIL_FROM	DATE	NULL	Microsoft Project interface column
RES_AVAIL_TO	DATE	NULL	Microsoft Project interface column
RES_STD_RATE	FLOAT(126)	NULL	Microsoft Project interface column
RES_OVT_RATE	FLOAT(126)	NULL	Microsoft Project interface column
RES_MAX_UNITS	FLOAT(126)	NULL	Microsoft Project interface column
RES_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_ACT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_BASE_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_COST_PER_USE	FLOAT(126)	NULL	Microsoft Project interface column
RES_REM_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_REG_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_ACT_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_REM_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
RES_PEAK	FLOAT(126)	NULL	Microsoft Project interface column
RES_ACT_COST	FLOAT(126)	NULL	Microsoft Project interface column
RES_COST	FLOAT(126)	NULL	Microsoft Project interface column
RES_BASE_COST	FLOAT(126)	NULL	Microsoft Project interface column
RES_REM_COST	FLOAT(126)	NULL	Microsoft Project interface column
RES_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
RES_ACT_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
RES_REM_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
RES_NAME	VARCHAR2(255)	NULL	Microsoft Project interface column
RES_INITIALS	VARCHAR2(255)	NULL	Microsoft Project interface column
RES_PHONETICS	VARCHAR2(255)	NULL	Microsoft Project interface column
RES_MATERIAL_LABEL	VARCHAR2(255)	NULL	Microsoft Project interface column

Column Name	Datatype	Null Option	Comment
RES_RTF_NOTES	LONG RAW	NULL	Microsoft Project interface column
RES_CHECKEDOUT	NUMBER(18)	NULL	Microsoft Project interface column
RES_CHECKOUTBY	VARCHAR2(255)	NULL	Microsoft Project interface column
RES_CHECKOUTDATE	DATE	NULL	Microsoft Project interface column
RES_ENTERPRISE_TIMESTAMP	DATE	NULL	Microsoft Project interface column
RES_EUID	NUMBER(18)	NULL	Microsoft Project interface column
RES_RTYPE	NUMBER(6)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_STRING_TYPES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
STRING_TYPE_ID	NUMBER(18)	NULL	Microsoft Project interface column
STRING_LANG_ID	NUMBER(18)	NULL	Microsoft Project interface column
STRING_TYPE	VARCHAR2(200)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_TASK_BASELINES

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
TASK_UID	NUMBER(18)	NULL	Microsoft Project interface column
TB_BASE_NUM	NUMBER(6)	NULL	Microsoft Project interface column
TB_BASE_DUR	NUMBER(18)	NULL	Microsoft Project interface column
TB_BASE_DUR_FMT	NUMBER(6)	NULL	Microsoft Project interface column
TB_BASE_START	DATE	NULL	Microsoft Project interface column
TB_BASE_FINISH	DATE	NULL	Microsoft Project interface column
TB_BASE_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TB_BASE_COST	FLOAT(126)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_TASKS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
TASK_ACWP	FLOAT(126)	NULL	Microsoft Project interface column
TASK_BCWP	FLOAT(126)	NULL	Microsoft Project interface column
TASK_BCWS	FLOAT(126)	NULL	Microsoft Project interface column
TASK_DUR_VAR	NUMBER(18)	NULL	Microsoft Project interface column
TASK_FINISH_VAR	NUMBER(18)	NULL	Microsoft Project interface column
TASK_OUTLINE_NUM	VARCHAR2(255)	NULL	Microsoft Project interface column
TASK_START_VAR	NUMBER(18)	NULL	Microsoft Project interface column
TASK_IS_OVERALLOCATED	NUMBER(2)	NULL	Microsoft Project interface column
TASK_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_VAC	FLOAT(126)	NULL	Microsoft Project interface column
TASK_REG_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_NUM_OBJECTS	NUMBER(18)	NULL	Microsoft Project interface column
TASK_TOTAL_SLACK	NUMBER(18)	NULL	Microsoft Project interface column
EXT_EDIT_REF_DATA	VARCHAR2(255)	NULL	Microsoft Project interface column
TASK_UID	NUMBER(18)	NULL	Microsoft Project interface column
TASK_ID	NUMBER(18)	NULL	Microsoft Project interface column
TASK_HAS_LINKED_FIELDS	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_MILESTONE	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_CRITICAL	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_SUMMARY	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_SUBPROJ	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_MARKED	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IGNORES_RES_CAL	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_ROLLED_UP	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_FROM_FINISH_SUBPROJ	NUMBER(2)	NULL	Microsoft Project interface column
TASK_BAR_IS_HIDDEN	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_RECURRING	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_RECURRING_SUMMARY	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_EXTERNAL	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_EFFORT_DRIVEN	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_COLLAPSED	NUMBER(2)	NULL	Microsoft Project interface column
TASK_HAS_NOTES	NUMBER(2)	NULL	Microsoft Project interface column
TASK_IS_READONLY_SUBPROJ	NUMBER(2)	NULL	Microsoft Project interface column
TASK_LEVELING_CAN_SPLIT	NUMBER(2)	NULL	Microsoft Project interface column
TASK_LEVELING_ADJUSTS_ASSN	NUMBER(2)	NULL	Microsoft Project interface column
TASK_DUR_IS_EST	NUMBER(2)	NULL	Microsoft Project interface column
TASK_EARLY_FINISH	DATE	NULL	Microsoft Project interface column
TASK_LATE_START	DATE	NULL	Microsoft Project interface column
TASK_STOP_DATE	DATE	NULL	Microsoft Project interface column
TASK_RESUME_DATE	DATE	NULL	Microsoft Project interface column
TASK_FREE_SLACK	NUMBER(18)	NULL	Microsoft Project interface column
TASK_OUTLINE_LEVEL	NUMBER(6)	NULL	Microsoft Project interface column
TASK_DUR	NUMBER(18)	NULL	Microsoft Project interface column

Column Name	Datatype	Null Option	Comment
TASK_DUR_FMT	NUMBER(6)	NULL	Microsoft Project interface column
TASK_ACT_DUR	NUMBER(18)	NULL	Microsoft Project interface column
TASK_REM_DUR	NUMBER(18)	NULL	Microsoft Project interface column
TASK_BASE_DUR	NUMBER(18)	NULL	Microsoft Project interface column
TASK_BASE_DUR_FMT	NUMBER(6)	NULL	Microsoft Project interface column
TASK_CONSTRAINT_TYPE	NUMBER(6)	NULL	Microsoft Project interface column
TASK_LEVELING_DELAY	NUMBER(18)	NULL	Microsoft Project interface column
TASK_LEVELING_DELAY_FMT	NUMBER(6)	NULL	Microsoft Project interface column
TASK_START_DATE	DATE	NULL	Microsoft Project interface column
TASK_FINISH_DATE	DATE	NULL	Microsoft Project interface column
TASK_ACT_START	DATE	NULL	Microsoft Project interface column
TASK_ACT_FINISH	DATE	NULL	Microsoft Project interface column
TASK_BASE_START	DATE	NULL	Microsoft Project interface column
TASK_BASE_FINISH	DATE	NULL	Microsoft Project interface column
TASK_CONSTRAINT_DATE	DATE	NULL	Microsoft Project interface column
TASK_PRIORITY	NUMBER(6)	NULL	Microsoft Project interface column
TASK_PCT_COMP	NUMBER(6)	NULL	Microsoft Project interface column
TASK_PCT_WORK_COMP	NUMBER(6)	NULL	Microsoft Project interface column
TASK_TYPE	NUMBER(6)	NULL	Microsoft Project interface column
TASK_FIXED_COST_ACCRUAL	NUMBER(6)	NULL	Microsoft Project interface column
TASK_CREATION_DATE	DATE	NULL	Microsoft Project interface column
TASK_PRELEVELLED_START	DATE	NULL	Microsoft Project interface column
TASK_PRELEVELLED_FINISH	DATE	NULL	Microsoft Project interface column
TASK_EARLY_START	DATE	NULL	Microsoft Project interface column
TASK_LATE_FINISH	DATE	NULL	Microsoft Project interface column
TASK_CAL_UID	NUMBER(18)	NULL	Microsoft Project interface column
TASK_DEADLINE	DATE	NULL	Microsoft Project interface column
TASK_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_BASE_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_ACT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_REM_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_FIXED_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_ACT_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_REM_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_BASE_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_ACT_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_REM_OVT_WORK	FLOAT(126)	NULL	Microsoft Project interface column
TASK_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_ACT_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_REM_OVT_COST	FLOAT(126)	NULL	Microsoft Project interface column
TASK_WBS	VARCHAR2(255)	NULL	Microsoft Project interface column
TASK_NAME	VARCHAR2(255)	NULL	Microsoft Project interface column
TASK_WBS_RIGHTMOST_LEVEL	VARCHAR2(255)	NULL	Microsoft Project interface column
TASK_RTF_NOTES	LONG RAW	NULL	Microsoft Project interface column
TASK_EAC	FLOAT(126)	NULL	Microsoft Project interface column
TASK_PHY_PCT_COMP	NUMBER(6)	NULL	Microsoft Project interface column
TASK_EVMETHOD	NUMBER(6)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_TEXT_FIELDS

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
TEXT_CATEGORY	NUMBER(18)	NULL	Microsoft Project interface column
TEXT_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
TEXT_FIELD_ID	NUMBER(18)	NULL	Microsoft Project interface column
TEXT_VALUE	VARCHAR2(255)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

MSP_TIMEPHASED_DATA

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
RESERVED_DATA	CHAR(1)	NULL	Microsoft Project interface column
PROJ_ID	NUMBER(18)	NULL	Microsoft Project interface column
TD_UID	NUMBER(18)	NULL	Microsoft Project interface column
TD_FIELD_ID	NUMBER(6)	NULL	Microsoft Project interface column
TD_CATEGORY	NUMBER(6)	NULL	Microsoft Project interface column
TD_REF_UID	NUMBER(18)	NULL	Microsoft Project interface column
TD_START	DATE	NULL	Microsoft Project interface column
TD_FINISH	DATE	NULL	Microsoft Project interface column
TD_UNITS	NUMBER(6)	NULL	Microsoft Project interface column
TD_VALUE1	FLOAT(126)	NULL	Microsoft Project interface column
TD_VALUE2	FLOAT(126)	NULL	Microsoft Project interface column
TD_VALUE3	FLOAT(126)	NULL	Microsoft Project interface column
TD_VALUE4	FLOAT(126)	NULL	Microsoft Project interface column
TD_VALUE5	FLOAT(126)	NULL	Microsoft Project interface column
TD_VALUE6	FLOAT(126)	NULL	Microsoft Project interface column
TD_VALUE7	FLOAT(126)	NULL	Microsoft Project interface column
TD_EXT_EDITED	NUMBER(2)	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

PROJECT_INFORMATION

This is a Microsoft Project interface table and is used for data imports to and exports from FAMIS. Refer to Microsoft's documentation for further information.

Column Name	Datatype	Null Option	Comment
PROJECTID	NUMBER(18)	NULL	Microsoft Project interface column
PROJECTNAME	VARCHAR2(255)	NULL	Microsoft Project interface column
AUTHOR	VARCHAR2(255)	NULL	Microsoft Project interface column
CATEGORY	VARCHAR2(255)	NULL	Microsoft Project interface column
COMPANY	VARCHAR2(255)	NULL	Microsoft Project interface column
CURRENTDATE	DATE	NULL	Microsoft Project interface column
FINISHDATE	DATE	NULL	Microsoft Project interface column
KEYWORDS	VARCHAR2(255)	NULL	Microsoft Project interface column
LASTSAVED	DATE	NULL	Microsoft Project interface column
MANAGER	VARCHAR2(255)	NULL	Microsoft Project interface column
ORIGINALFILENAME	VARCHAR2(255)	NULL	Microsoft Project interface column
ORIGINALSAVE	DATE	NULL	Microsoft Project interface column
PROJECTCALENDARNAME	VARCHAR2(255)	NULL	Microsoft Project interface column
RESOURCEPOOL	NUMBER(2)	NULL	Microsoft Project interface column
POOLFILENAME	VARCHAR2(255)	NULL	Microsoft Project interface column
SCHEDULEFROM	NUMBER(6)	NULL	Microsoft Project interface column
STARTDATE	DATE	NULL	Microsoft Project interface column
STATUSDATE	DATE	NULL	Microsoft Project interface column
SUBJECT	VARCHAR2(255)	NULL	Microsoft Project interface column
TITLE	VARCHAR2(255)	NULL	Microsoft Project interface column
VERSION	NUMBER(18)	NULL	Microsoft Project interface column
CURRENCYSYMBOL	VARCHAR2(20)	NULL	Microsoft Project interface column
DURATIONENTEREDIN	NUMBER(6)	NULL	Microsoft Project interface column
WORKENTEREDIN	NUMBER(6)	NULL	Microsoft Project interface column
DEFAULTMINUTESPERDAY	NUMBER(18)	NULL	Microsoft Project interface column
DEFAULTMINUTESPERWEEK	NUMBER(18)	NULL	Microsoft Project interface column
CURRENCYPOSITION	NUMBER(6)	NULL	Microsoft Project interface column
CURRENCYDIGITS	NUMBER(6)	NULL	Microsoft Project interface column
DEFAULTSTARTTIME	DATE	NULL	Microsoft Project interface column
DEFAULTFINISHTIME	DATE	NULL	Microsoft Project interface column
DEFAULTSTANDARDRATE	FLOAT(126)	NULL	Microsoft Project interface column
DEFAULTOVERTIMERATE	FLOAT(126)	NULL	Microsoft Project interface column
DEFAULTTASKTYPE	NUMBER(6)	NULL	Microsoft Project interface column
DEFAULTEFFORTDRIVEN	NUMBER(2)	NULL	Microsoft Project interface column
UPDATETASKUPDATERESOURCE	NUMBER(2)	NULL	Microsoft Project interface column
SPLITINPROGRESSTASKS	NUMBER(2)	NULL	Microsoft Project interface column
HONORCONSTRAINTS	NUMBER(2)	NULL	Microsoft Project interface column
DEFAULTFIXEDCOSTACCRUAL	NUMBER(6)	NULL	Microsoft Project interface column
SPREADPERCENTTOSTATUS	NUMBER(2)	NULL	Microsoft Project interface column
SPREADACTUALCOSTSTOSTATUS	NUMBER(2)	NULL	Microsoft Project interface column
AUTOCALCACTUALCOSTS	NUMBER(2)	NULL	Microsoft Project interface column
MULTIPLECRITICALPATHS	NUMBER(2)	NULL	Microsoft Project interface column
CRITICALSLACK	NUMBER(18)	NULL	Microsoft Project interface column
CUSTOM_NUMBER_FIELD_SET	NUMBER(2)	NULL	Microsoft Project interface column
CUSTOM_DATE_FIELD_SET	NUMBER(2)	NULL	Microsoft Project interface column

Column Name	Datatype	Null Option	Comment
CUSTOM_DURATION_FIELD_SET	NUMBER(2)	NULL	Microsoft Project interface column
TEXT_FIELD_SET	NUMBER(2)	NULL	Microsoft Project interface column
RESERVED_LANGUAGEID	NUMBER(18)	NULL	Microsoft Project interface column
RESERVED_NLSCODEPAGE	NUMBER(18)	NULL	Microsoft Project interface column
RESERVED_PROJECT_FORMATID	VARCHAR2(40)	NULL	Microsoft Project interface column
RESERVED_DATASOURCENAME	VARCHAR2(128)	NULL	Microsoft Project interface column
RESERVED_PROJECT_READONLY	VARCHAR2(10)	NULL	Microsoft Project interface column
PROJECT_READWRITE	VARCHAR2(4)	NULL	Microsoft Project interface column
RESERVED_READCOUNT	VARCHAR2(10)	NULL	Microsoft Project interface column
PROJECT_LOCKED	VARCHAR2(4)	NULL	Microsoft Project interface column
RESERVED_LASTUPDATETIMESTAMP	VARCHAR2(50)	NULL	Microsoft Project interface column
USERMACHINEID	VARCHAR2(100)	NULL	Microsoft Project interface column
RESERVED_BINARYPROPERTIES	LONG RAW	NULL	Microsoft Project interface column
ORG_ID	NUMBER	NULL	Organization ID (identifier) used to segregate table partitions and/or data if Multi-Org feature is installed

Technical Reference Guide – December 2013

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