Tables and Fields Exported to XER when Exporting Projects

ACCOUNT - (Cost Accounts)

acct_descr	Cost Account Description
acct_id	Unique ID
acct_name	Cost Account Name
acct_seq_num	Sort Order
acct_short_name	Cost Account ID
parent_acct_id	Parent Cost Account

ACTVCODE - (Activity Code Values)

actv_code_id	Unique ID
actv_code_name	Description
actv_code_type_id	Activity Code
parent_actv_code_id	Parent Activity Code Value
seq_num	Sort Order
short_name	Activity Code Value

ACTVTYPE - (Activity Codes)

actv_code_type	Activity Code
actv_code_type_id	Unique ID
actv_code_type_scope	Activity Code Type Scope
actv_short_len	Max Code Length
proj_id	EPS/Project
seq_num	Sort Order
super_flag	Secure Code

APPLYACTOPTIONS - (Apply Actuals Options)

proj_id	Project
respect_duration_type	respect_duration_type

BUDGCHNG - (Budget Changes)

budg_chng_id	Unique ID
chng_by_name	Responsible
chng_cost	Amount
chng_date	Date
chng_descr	Reason
chng_short_name	Change Number
proj_id	Project
status_code	Status
wbs_id	WBS

CALENDAR - (Calendars)

base_clndr_id	Parent Calendar
clndr_data	Data
clndr_id	Unique ID
clndr_name	Calendar Name
clndr_type	Calendar Type
day_hr_cnt	Work Hours Per Day
default_flag	Default
last_chng_date	Date Last Changed
month_hr_cnt	Work Hours Per Month
proj_id	Project
week_hr_cnt	Work Hours Per Week
year_hr_cnt	Work Hours Per Year

COSTTYPE - (Expense Categories)

cost_type	Expense Category
cost_type_id	Unique ID
seq_num	Sort Order

CURRTYPE - (Currency Types)

base_exch_rate	Exchange Rate
curr_id	Unique ID
curr_short_name	Currency ID
curr_symbol	Currency Symbol
curr_type	Currency Name
decimal_digit_cnt	Number of Digits after Decimal
decimal_symbol	Decimal Symbol
digit_group_symbol	Digit Grouping Symbol
group_digit_cnt	Currency Group Digit Count
neg_curr_fmt_type	Negative Currency Format
pos_curr_fmt_type	Positive Currency Format

DOCCATG - (Document Categories)

doc_catg_id	Unique ID
doc_catg_name	Category
seq_num	Sort Order

DOCSTAT - (Document Statuses)

doc_status_code	Status Code
doc_status_id	Unique ID
seq_num	Sort Order

DOCUMENT - (Work Products and Documents)

author_name	Author
cr_external_doc_key	External Document Key
deliv_flag	Deliverable
doc_catg_id	Document Category
doc_content	Description
doc_date	Revision Date
doc_id	Unique ID
doc_mgmt_type	Document Management Type
doc_name	Title
doc_seq_num	Sort Order
doc_short_name	Reference No.
doc_status_id	Status
guid	Global Unique ID
parent_doc_id	Parent Document
private_loc	Private Location
proj_id	Project
public_loc	Public Location
tmpl_guid	Methodology Global Unique ID
version_name	Version

FINDATES - (Financial Periods)

end_date	End Date
fin_dates_id	Unique ID
fin_dates_name	Period Name
start_date	Start Date

FUNDSRC - (Funding Sources)

fund_descr	Description
fund_id	Unique ID
fund_name	Funding Source
parent_fund_id	Parent Funding Source
seq_num	Sort Order

ISSUHIST - (Notification History)

issue_history	Notification History
issue_id	Issue
proj_id	Project

MEMOTYPE - (Notebook Topics)

eps_flag	Available for EPS
memo_type	Notebook Topic
memo_type_id	Unique ID
proj_flag	Available for Projects
seq_num	Sort Order
task_flag	Available for Activity
wbs_flag	Available for WBS

OBS - (OBS)

guid	Global Unique ID
obs_descr	OBS Description
obs_id	Unique ID
obs_name	OBS Name
parent_obs_id	Parent OBS
seq_num	Sort Order

PCATTYPE - (Project Codes)

max_proj_catg_wt	Max Code Value Weight
proj_catg_short_len	Max Code Length
proj_catg_type	Project Code
proj_catg_type_id	Unique ID
proj_catg_type_wt	Weight
seq_num	Sort Order
super_flag	Secure Code

PCATVAL - (Project Code Values)

parent_proj_catg_id	Parent Code
proj_catg_id	Unique ID
proj_catg_name	Code Description
proj_catg_short_name	Project Code
proj_catg_type_id	Project Code
proj_catg_wt	Weight
seq_num	Sort Order

PHASE - (Project Phase List)

phase_id	Unique ID
phase_name	Category Value
seq_num	Sort Order

PROJCOST - (Project Expenses)

acct_id	Cost Account
act_cost	Actual Cost
auto_compute_act_flag	Auto Compute Actuals
cost_descr	Expense Description
cost_item_id	Unique ID
cost_load_type	Accrual Type
cost_name	Expense Item
cost_per_qty	Price / Unit
cost_type_id	Expense Category
po_number	Document Number
proj_id	Project
qty_name	Unit of Measure
remain_cost	Remaining Cost
target_cost	Budgeted/Planned Cost
target_qty	Budgeted/Planned Units
task_id	Activity Name
vendor_name	Vendor

PROJECT - (Projects)

acct_id	Default Cost Account
act_pct_link_flag	Link Percent Complete With Actual
act_this_per_link_flag	Link Actual and Actual This Period Units and Costs
add_act_remain_flag	Add Actual To Remain
add_by_name	Added By
add_date	Date Added
allow_complete_flag	Can resources mark activities completed
allow_neg_act_flag	Allow Negative Actual Units
apply_actuals_date	Last Apply Actuals Date
base_type_id	Baseline Type
batch_sum_flag	Enable Summarization
checkout_date	Date Checked Out
checkout_flag	Project Check-out Status
checkout_user_id	Checked Out By
chng_eff_cmp_pct_flag	Resources Edit Percent Complete
clndr_id	Default Calendar
cost_qty_recalc_flag	Cost Qty Recalc Flag
cr_external_key	Content Repository External UUID
critical_drtn_hr_cnt	Critical activities have float less than or equal to
critical_path_type	critical_path_type
def_complete_pct_type	Default Percent Complete Type
def_cost_per_qty	Default Price / Unit
def_duration_type	Default Duration Type
def_qty_type	Default Price Time Units
def_rate_type	Rate Type
def_rollup_dates_flag	Drive Activity Dates Default
def_task_type	Default Activity Type
fcst_start_date	Project Forecast Start
fy_start_month_num	Fiscal Year Begins
guid	Global Unique ID
intg_proj_type	Integrated Project
last_baseline_update_date	Last Update Date
last_checksum	Last Checksum
last_fin_dates_id	Financial Period
last_recalc_date	Last Recalc Date
last_tasksum_date	Last Summarized Date
msp_managed_flag	MS Project Managed Flag
name_sep_char	Code Separator
orig_proj_id	Original Project
plan_end_date	Must Finish By
plan_start_date	Planned Start
priority_num	Project Leveling Priority
proj_id	Unique ID
proj_short_name	Project ID
proj_url	Project Web Site URL
project_flag	Project Flag
rem_target_link_flag	Link Budget and At Completion
reset_planned_flag	Reset Original/Planned to Remaining
risk_level	Risk Level
rsrc_multi_assign_flag	Can assign resource multiple times to activity
rsrc_self_add_flag	Can resources assign selves to activities
scd_end_date	Schedule Finish
source_proj_id	Source Project
step_complete_flag	Physical Percent Complete uses Steps Completed
strgy_priority_num	Strategic Priority
sum_assign_level	sum_assign_level
sum_base_proj_id	Project Baseline
sum_data_date	Summarized Data Date
sum_only_flag	Contains Summarized Data Only
task_code_base	Activity ID Suffix
task_code_prefix	Activity ID Prefix
task_code_prefix_flag	Activity ID based on selected activity
task_code_step	Activity ID Increment
ts_rsrc_mark_act_finish_flag	Resources can mark assignments as completed

ts_rsrc_vw_inact_actv_flag	Resource can view activities from an inactive project
use_project_baseline_flag	use_project_baseline_flag
wbs_max_sum_level	WBS Max Summarization Level
web_local_root_path	Web Site Root Directory

PROJEST - (Estimate History)

adj_mult_pct	Adjustment Factor
applied_flag	Applied
bu_cmplx_value	Size/Complexity
est_date	Date
est_name	Estimate Name
est_notes	Assumptions & Notes
est_qty	Estimated Units
est_task_cnt	Total Activities
est_type	Method
fp_cmplx_value	Total Degree of Influence
fp_cnt	Final Adjusted FP Count
fp_prod_avg_value	FP/Person-Month
fp_unadj_cnt	Unadjusted FP Count
proj_est_id	Unique ID
proj_id	Project
rsrc_id	Resource
rsrc_type	Resource Type
wbs_id	WBS

PROJFUND - (Project Funding Assignments)

fund_cost	Amount
fund_id	Funding Source
fund_wt	Fund Share
proj_fund_id	Unique ID
proj_id	Project

PROJISSU - (Issues)

add_by_name	Identified By
add_date	Date Identified
base_proj_id	Base Project
hi_parm_value	Upper Threshold
issue_id	Unique ID
issue_name	Issue
issue_notes	Issue Notes
issue_value	Actual Value
lo_parm_value	Lower Threshold
obs_id	Responsible Manager
priority_type	Priority
proj_id	Project
resolv_date	Resolution Date
rsrc_id	Resource
status_code	Status
task_id	Activity
thresh_id	Threshold
thresh_parm_id	Threshold Parameter
track_view_id	Tracking Layout
wbs_id	WBS

PROJPCAT - (Project Code Assignments)

proj_catg_id	Code Value
proj_catg_type_id	Project Code
proj_id	Project

PROJRISK - (Risks)

add_date	Identified On
identified_by_id	Identified By
notes	Notes
post_rsp_cost_prblty	Post-Response Cost
post_rsp_prblty	Post-Response Probability
post_rsp_schd_prblty	Post-Response Schedule
pre_rsp_cost_prblty	Pre-Response Cost
pre_rsp_prblty	Pre-Response Probability
pre_rsp_schd_prblty	Pre-Response Schedule
proj_id	Project ID
response_text	Response Description
response_type	Response Type
risk_cause	Risk Cause
risk_code	Risk ID
risk_desc	Risk Description
risk_effect	Risk Effect
risk_id	Unique ID
risk_name	Risk Name
risk_to_type	Risk Type
risk_type_id	Risk Category ID
rsrc_id	Risk Owner
status_code	Risk Status

PROJTHRS - (Thresholds)

hi_parm_value	Upper Threshold
lo_parm_value	Lower Threshold
obs_id	Responsible Manager
priority_type	Priority
proj_id	Project
status_code	Status
thresh_id	Unique ID
thresh_parm_id	Threshold Parameter
thresh_type	Detail To Monitor
track_view_id	Tracking Layout
wbs_id	WBS
window_end	To Date
window_start	From Date

PROJWBS - (WBS)

ann_dscnt_rate_pct	Annual Discount Rate
anticip_end_date	Anticipated Finish
anticip_start_date	Anticipated Start
dscnt_period_type	Discount Application Period
est_wt	Est Weight
ev_compute_type	E.V. Percent Complete Technique
ev_etc_compute_type	E.V. Estimate-to-Complete Technique
ev_etc_user_value	E.V. Performance Factor
ev_user_pct	E.V. Percent Complete
guid	Global Unique ID
indep_remain_total_cost	Independent ETC Total Cost
indep_remain_work_qty	Independent ETC Labor Units
obs_id	Responsible Manager
orig_cost	Original Budget
parent_wbs_id	Parent WBS
phase_id	Project Phase
proj_id	Project
proj_node_flag	Project Node
seq_num	Sort Order
status_code	Project Status
sum_data_flag	Contains Summary Data
tmpl_guid	Methodology Global Unique ID
wbs_id	Unique ID
wbs_name	WBS Name
wbs_short_name	WBS Code

RCATTYPE - (Resource Codes)

rsrc_catg_short_len	Max Code Length
rsrc_catg_type	Resource Code
rsrc_catg_type_id	Unique ID
seq_num	Sort Order
super_flag	Secure Code

RCATVAL - (Resource Code Values)

parent_rsrc_catg_id	Parent Code
rsrc_catg_id	Unique ID
rsrc_catg_name	Code Description
rsrc_catg_short_name	Resource Code
rsrc_catg_type_id	Resource Code
seq_num	Sort Order

RISKTYPE - (Risk Types)

parent_risk_type_id	Parent Risk Category ID
risk_type	Risk Category
risk_type_id	Unique ID
seq_num	Sort Order

ROLELIMIT - (Role Limits)

max_qty_per_hr	Max Units / Time
role_id	Role ID
rolelimit_id	Unique ID
start_date	Effective Date

ROLERATE - (Role Prices)

cost_per_qty	Price / Unit
cost_per_qty2	Price / Unit2
cost_per_qty3	Price / Unit3
cost_per_qty4	Price / Unit4
cost_per_qty5	Price / Unit5
role_id	Role ID
role_rate_id	Unique ID

ROLES - (Roles)

cost_qty_type	Price Time Units
def_cost_qty_link_flag	Calculate costs from units
parent_role_id	Parent Role
role_descr	Responsibilities
role_id	Unique ID
role_name	Role Name
role_short_name	Role ID
seq_num	Sort Order

RSRC - (Resources)

active_flag	Active
auto_compute_act_flag	Auto Compute Actuals
clndr_id	Calendar
cost_qty_type	Price Time Units
curr_id	Currency Name
def_cost_qty_link_flag	Calculate costs from units
def_qty_per_hr	Default Units / Time
email_addr	E-Mail Address
employee_code	Employee ID
guid	Global Unique ID
office_phone	Office Phone
ot_factor	Overtime Factor
ot_flag	Overtime Allowed
other_phone	Other Phone
parent_rsrc_id	Parent Resource
role_id	Primary Role
rsrc_id	Unique ID
rsrc_name	Resource Name
rsrc_notes	Resource Notes
rsrc_seq_num	Sort Order
rsrc_short_name	Resource ID
rsrc_title_name	Title
rsrc_type	Resource Type
shift_id	Shift
timesheet_flag	Uses timesheets
ts_approve_user_id	Timesheet Approval Manager
unit_id	Unit of Measure
user_id	User Login Name
xfer_complete_day_cnt	Not-Started Activities View Window
xfer_notstart_day_cnt	Completed Activities View Window

RSRCCURV - (Resource Curves)

curv_data	Data
curv_id	Unique ID
curv_name	Resource Curve Name
default_flag	Default

RSRCCURVDATA - (Resource Curve Data)

curv_id	Unique ID
curv_name	curv_name
default_flag	default_flag
pct_usage_0	pct_usage_0
pct_usage_1	pct_usage_1
pct_usage_10	pct_usage_10
pct_usage_11	pct_usage_11
pct_usage_12	pct_usage_12
pct_usage_13	pct_usage_13
pct_usage_14	pct_usage_14
pct_usage_15	pct_usage_15
pct_usage_16	pct_usage_16
pct_usage_17	pct_usage_17
pct_usage_18	pct_usage_18
pct_usage_19	pct_usage_19
pct_usage_2	pct_usage_2
pct_usage_20	pct_usage_20
pct_usage_3	pct_usage_3
pct_usage_4	pct_usage_4
pct_usage_5	pct_usage_5
pct_usage_6	pct_usage_6
pct_usage_7	pct_usage_7
pct_usage_8	pct_usage_8
pct_usage_9	pct_usage_9

RSRCLEVELLIST - (Resource Level List)

rsrc_id	Resource
rsrc_level_list_id	Unique ID
schedoptions_id	SCHEDOPTIONS

RSRCRATE - (Resource Prices)

cost_per_qty	Price / Unit
cost_per_qty2	Price / Unit2
cost_per_qty3	Price / Unit3
cost_per_qty4	Price / Unit4
cost_per_qty5	Price / Unit5
max_qty_per_hr	Max Units / Time
rsrc_id	Resource
rsrc_rate_id	Unique ID
shift_period_id	Shift
start_date	Effective Date

RSRCRCAT - (Resource Code Assignments)

rsrc_catg_id	Code Value
rsrc_catg_type_id	Resource Code
rsrc_id	Resource

RSRCROLE - (Resource Role Assignments)

role_id	Role
role_name	Role Name
role_short_name	Role ID
rsrc_id	Resource
rsrc_name	Resource Name
rsrc_role_id	Role
rsrc_short_name	Resource ID
rsrc_type	Resource Type
skill_level	Proficiency

SCHEDOPTIONS - (Schedule Options)

enable_multiple_longest_path_calc	enable_multiple_longest_path_calc
key_activity_for_multiple_longest_paths	key_activity_for_multiple_longest_paths
level_all_rsrc_flag	level_all_rsrc_flag
level_float_thrs_cnt	level_float_thrs_cnt
level_keep_sched_date_flag	level_keep_sched_date_flag
level_outer_assign_flag	level_outer_assign_flag
level_outer_assign_priority	level_outer_assign_priority
level_over_alloc_pct	level_over_alloc_pct
level_within_float_flag	level_within_float_flag
LevelPriorityList	LevelPriorityList
limit_multiple_longest_path_calc	limit_multiple_longest_path_calc
max_multiple_longest_path	max_multiple_longest_path
proj_id	Project
sched_calendar_on_relationship_lag	sched_calendar_on_relationship_lag
sched_float_type	sched_float_type
sched_lag_early_start_flag	sched_lag_early_start_flag
sched_open_critical_flag	sched_open_critical_flag
sched_outer_depend_type	sched_outer_depend_type
sched_progress_override	sched_progress_override
sched_retained_logic	sched_retained_logic
sched_setplantoforecast	sched_setplantoforecast
sched_use_expect_end_flag	sched_use_expect_end_flag
sched_use_project_end_date_for_float	sched_use_project_end_date_for_float
schedoptions_id	Unique ID
use_total_float_multiple_longest_paths	use_total_float_multiple_longest_paths

SHIFT - (Shift Names)

shift_id	Unique ID
shift_name	Shift Name

SHIFTPER - (Shifts)

shift_id	Shift Name
shift_period_id	Unique ID
shift_start_hr_num	Shift start hour number

TASK - (Activities)

act_end_date	Actual Finish
act_equip_qty	Actual Nonlabor Units
act_start_date	Actual Start
act_this_per_equip_qty	Actual This Period Nonlabor Units
act_this_per_work_qty	Actual This Period Labor Units
act_work_qty	Actual Labor Units
auto_compute_act_flag	Auto Compute Actuals
clndr_id	Calendar
complete_pct_type	Percent Complete Type
create_date	Added Date
create_user	Added By
cstr_date	Primary Constraint Date
cstr_date2	Secondary Constraint Date
cstr_type	Primary Constraint
cstr_type2	Secondary Constraint
driving_path_flag	Longest Path
duration_type	Duration Type
early_end_date	Early Finish
early_start_date	Early Start
est_wt	Est Weight
expect_end_date	Expected Finish
external_early_start_date	External Early Start
external_late_end_date	External Late Finish
float_path	Float Path
float_path_order	Float Path Order
free_float_hr_cnt	Free Float
guid	Global Unique ID
late_end_date	Late Finish
late_start_date	Late Start
lock_plan_flag	Lock Remaining
phys_complete_pct	
priority_type	Activity Leveling Priority
proj_id	Project
reend_date	Remaining Early Finish
rem_late_end_date	Remaining Late Finish
rem_late_start_date	Remaining Late Start
remain_drtn_hr_cnt	Remaining Duration
remain_equip_qty	Remaining Nonlabor Units
remain_work_qty	Remaining Labor Units
restart_date	Remaining Early Start
resume_date	Resume Date
rev_fdbk_flag	New Feedback
review_end_date	Review Finish
review_type	Review Status
rsrc_id	Primary Resource
status_code	Activity Status
suspend_date	Suspend Date
target_drtn_hr_cnt	Original/Planned Duration
target_end_date	Planned Finish
target_equip_qty	Budgeted/Planned Nonlabor Units
target_start_date	Planned Start
target_work_qty	Budgeted/Planned Labor Units
task_code	Activity ID
task_id	Unique ID
task_name	Activity Name
task_type	Activity Type
tmpl_guid	Methodology Global Unique ID
total_float_hr_cnt	Total Float
update_date	Last Modified Date

| update_user | Last Modified By |
| wbs_id | WBS |

TASKACTV - (Activity Code Assignments)

actv_code_id	Activity Code Value
actv_code_type_id	Activity Code
proj_id	Project
task_id	Activity

TASKDOC - (Document Assignments)

doc_id	Document
proj_id	Project
task_id	Activity
taskdoc_id	Unique ID
wbs_id	WBS
wp_flag	Work Product

TASKFDBK - (Activity Feedback)

proj_id	Project
task_fdbk	Feedback from Primary Resource
task_id	Activity

TASKFIN - (Activity Past Period Actuals)

act_equip_cost	Actual Nonlabor Cost
act_equip_qty	Actual Nonlabor Units
act_expense_cost	Actual Expense Cost
act_mat_cost	Actual Material Cost
act_work_cost	Actual Labor Cost
act_work_qty	Actual Labor Units
bcwp	Earned Value Cost
bcws	Planned Value Cost
fin_dates_id	Financial Period
perfm_work_qty	Earned Value Labor Units
proj_id	Project
sched_work_qty	Planned Value Labor Units
task_id	Activity Name

TASKMEMO - (Activity Notebook)

memo_id	Unique ID
memo_type_id	Notebook Topic
proj_id	Project
task_id	Activity
task_memo	Notebook Description

TASKNOTE - (Activity Notes to Resources)

proj_id	Project
task_id	Activity
task_notes	Notes to Resources

TASKPRED - (Activity Relationships)

lag_hr_cnt	Lag
pred_proj_id	Predecessor Project
pred_task_id	Predecessor
pred_type	Relationship Type
proj_id	Successor Project
task_id	Successor
task_pred_id	Unique ID

TASKPROC - (Activity Steps)

complete_flag	Completed
complete_pct	Step % Complete
proc_descr	Step Description
proc_id	Unique ID
proc_name	Step Name
proc_wt	Step Weight
proj_id	Project
seq_num	Sort Order
task_id	Activity

TASKRSRC - (Activity Resource Assignments)

acct_id	Cost Account
act_end_date	Actual Finish
act_ot_cost	Actual Overtime Cost
act_ot_qty	Actual Overtime Units
act_reg_cost	Actual Regular Cost
act_reg_qty	Actual Regular Units
act_start_date	Actual Start
act_this_per_cost	Actual This Period Cost
act_this_per_qty	Actual This Period Units
actual_crv	Actual Units Profile
cost_per_qty	Price / Unit
cost_per_qty_source_type	Rate Source
cost_qty_link_flag	Calculate costs from units
create_date	Assigned Date
create_user	Assigned by
curv_id	Curve
guid	Global Unique ID
ot_factor	Overtime Factor
pend_act_ot_qty	Pend Actual Overtime Units
pend_act_reg_qty	Pend Actual Regular Units
pend_complete_pct	Pend % Complete
pend_remain_qty	Pend Remaining Units
prior_ts_act_ot_qty	Prior Timesheet Actual Overtime Units
prior_ts_act_reg_qty	Prior Timesheet Actual Regular Units
proj_id	Project
rate_type	Rate Type
reend_date	Remaining Early Finish
relag_drtn_hr_cnt	Remaining Lag
rem_late_end_date	Remaining Late Finish
rem_late_start_date	Remaining Late Start
remain_cost	Remaining Early Cost
remain_crv	Remaining Units Profile
remain_qty	Remaining Early Units
remain_qty_per_hr	Remaining Units / Time
restart_date	Remaining Early Start
role_id	Role
rollup_dates_flag	Drive Activity Dates
rsrc_id	Resource ID Name
rsrc_type	Resource Type
skill_level	Proficiency
target_cost	Budgeted/Planned Cost
target_crv	Planned Units Profile
target_end_date	Planned Finish
target_lag_drtn_hr_cnt	Original Lag
target_qty	Budgeted/Planned Units
target_qty_per_hr	Budgeted/Planned Units / Time
target_start_date	Planned Start
task_id	Activity Name
TASKRSRC.TASK|wbs_id	EPS/WBS
taskrsrc_id	Unique ID
ts_pend_act_end_flag	Pending Actual End Date Flag

TASKUSER - (Activity Owners)

proj_id	proj_id
task_id	Activity Name
user_id	Owner

THRSPARM - (Threshold Parameters)

rsrc_flag	Applies to Resources
seq_num	Sort Order
task_flag	Applies to Activities
thresh_field_name	Threshold Field Name
thresh_parm_id	Unique ID
thresh_parm_name	Threshold Parameter
thresh_parm_type	Threshold Parameter Type
thresh_short_name	Threshold Name
wbs_flag	Applies to WBS

TRSRCFIN - (Activity Resource Assignment Past Period Actuals)

act_cost	Actual Cost
act_qty	Actual Units
fin_dates_id	Financial Period
proj_id	Project
task_id	Activity Name
taskrsrc_id	Assignment ID

UDFTYPE - (User Defined Fields)

indicator_expression	indicator_expression
logical_data_type	Data Type
summary_indicator_expression	summary_indicator_expression
super_flag	Secure Code
table_name	Table
udf_type_id	Unique ID
udf_type_label	Title
udf_type_name	User Defined Field

UDFVALUE - (User Defined Field Values)

fk_id	Activity Step Item
proj_id	Project
udf_code_id	udf_code_id
udf_date	udf_date
udf_number	udf_number
udf_text	udf_text
udf_type_id	User Defined Field

UMEASURE - (Units of Measure)

seq_num	Sort Order
unit_abbrev	Unit Abbreviation
unit_id	Unique ID
unit_name	Unit Name

WBSBUDG - (Spending and Benefit Plans)

benefit_cost	Benefit Plan
proj_id	Project
spend_cost	Spending Plan
start_date	Date
wbs_budg_id	Unique ID
wbs_id	WBS

WBSMEMO - (EPS, Project and WBS Notebook)

memo_type_id	Notebook Topic
proj_id	Project
wbs_id	WBS
wbs_memo	Notebook Description
wbs_memo_id	Unique ID

WBSRSRC - (High Level Planning Assignments)

auto_compute_dates_flag	Life of Project
committed_flag	Committed
end_date	Finish
proj_id	Project
role_id	Role
rsrc_id	Resource
rsrc_request_data	Search Criteria
start_date	Start
wbrs_cat_id	Status Code
wbs_id	WBS
wbsrsrc_id	Unique ID

WBSRSRC_QTY - (WBSRSRC QTY)

fin_dates_id1	fin_dates_id1
fin_dates_id2	fin_dates_id2
fin_qty1	fin_qty1
fin_qty2	fin_qty2
month_start	Unique ID
qty	qty
wbsrsrc_id	High Level Planning Assignment
week_start	Unique ID

WBSSTEP - (WBS Milestones)

complete_flag	Completed
proj_id	Project ID
seq_num	Sort Order
step_name	WBS Milestone
step_wt	Weight
wbs_id	WBS
wbs_step_id	Unique ID