

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
cldr_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

PROJECT - (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	Date Identified
impact_date	Impact Date
impact equip_qty	Impact Nonlabor Units
impact_expense_cost	Impact Expense Cost
impact_mat_qty	Impact Material Units
impact_work_qty	Impact Labor Units
obs_id	Responsible Manager
prbly_pct	Probability
priority_type	Priority
proj_id	Project
risk_descr	Risk Description
risk_id	Unique ID
risk_name	Risk
risk_type_id	Risk Type
rsrc_id	Resource
status_code	Status
wbs_id	WBS

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	
anticip_end_date	Anticipated Finish
anticip_start_date	Anticipated Start
dscnt_period_type	
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

RISKCTRL - (Risk Control Plans)

proj_id	Project
risk_control	Risk Control Plan
risk_id	Risk

RISKTYPE - (Risk Types)

risk_type	Risk Type
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_setplantforecast	sched_setplantforecast
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
wbs_id

Last Modified By
WBS

TASKACTV - (Activity Code Assignments)

actv_code_id
actv_code_type_id
proj_id
task_id

Activity Code Value
Activity Code
Project
Activity

TASKDOC - (Document Assignments)

doc_id
proj_id
task_id
taskdoc_id
wbs_id
wp_flag

Document
Project
Activity
Unique ID
WBS
Work Product

TASKFDBK - (Activity Feedback)

proj_id
task_fdbk
task_id

Project
Feedback from Primary Resource
Activity

TASKFIN - (Activity Past Period Actuals)

act_equip_cost
act_equip_qty
act_expense_cost
act_mat_cost
act_work_cost
act_work_qty
bcwp
bcws
fin_dates_id
perfm_work_qty
proj_id
sched_work_qty
task_id

Actual Nonlabor Cost
Actual Nonlabor Units
Actual Expense Cost
Actual Material Cost
Actual Labor Cost
Actual Labor Units
Earned Value Cost
Planned Value Cost
Financial Period
Earned Value Labor Units
Project
Planned Value Labor Units
Activity Name

TASKMEMO - (Activity Notebook)

memo_id
memo_type_id
proj_id
task_id
task_memo

Unique ID
Notebook Topic
Project
Activity
Notebook Description

TASKNOTE - (Activity Notes to Resources)

proj_id
task_id
task_notes

Project
Activity
Notes to Resources

TASKPRED - (Activity Relationships)

lag_hr_cnt
pred_proj_id
pred_task_id
pred_type
proj_id
task_id
task_pred_id

Lag
Predecessor Project
Predecessor
Relationship Type
Successor Project
Successor
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