Standard PM Project Overview Report

	CPFF, TM, LS	Contract Start Date	Contract Completion Date			Raw	Contract OH Rate	Planned Expenses	Labor + OH + Exp	JTD Total / Total Budget	Reported by Project Managers
Project Overview	Cont Type	Contract Date	Est Comp Date	Act Comp Date	Total Comp	Labor Cost Budget	Budget	Expense Cost Budget	Total Cost Budget		Compl
Project Number, Name	General Project Info										
CPFF	Cost Plus Fixed Fee				Plann						
тм	Time & Materials or Specified Rates				Plann						
LS	Lump Sum				Planned Budget from MS Project Plan & Planning Module						

Project Overview	Paw Labor Charged to	Expenses charged to date			$W_{N/P} = J_{TD} Billed + W_{N/P} \otimes Billing Rates$	JTD Rev	JTD Net Rev	Actual Met Rev/JTD Labor	_	Labor & Exper	JTD Rev - JTD Total
Project Number, Name	JTD Costs Expended				Performance Performance						
CPFF	Actual Cost to Company for Services Performed to Date				W2	Revenue = JTD Billed + WIP					
тм	Actual Cost to Company for Services Performed to Date				W2	Revenue = JTD Billed + WIP					
LS	Actual Cost to Company for Services Performed to Date				W2	Revenue = JTD Billed + WIP					

	Invoices posted monthly in Vision	Work Performed, Not Yet Billed, updated w	JTD Billed / Total Comp - Invoices Posted monthly in	Total Comp - JTD monthly in vision	Total Comp - JTD Timesheets	Outstanding Invoices, posted as invoice	Diad I		
Project Overview	JTD Billed	JTD Unbilled	%	JTD Remain Bill	Backlog	JTD A/R			
Project Number, Name	Billing								
CPFF	WIP = Labor + OH + Profit								
тм	WIP = Hours * Negotiated Bill Rates								
LS	WIP = Hours * Default Bill Rates								