PG&E Monthly WISP Project Status Update

Partner Name	PG&E		Report For	June 2010	
Project Manager	Red	Redacted		Date Submitted	July 12, 2010
Budget Forecast to Da	ate	\$805,000		Actuals to Date	\$739,991
Key Accomplishments or Milestones	 Submitted PEP Ordered servers for Areva EMS testing of new software version 				
Important Ongoing Activities (Include key ongoing activities both technical and management related.)	 Continue to prepare equipment specifications Continue to develop network architecture Continue to determine substations where PG&E plans to add PMUs Continue to work with WECC to finalize and sign project agreement 				
Upcoming Activities (Include key future activities both technical and management related.)	 Finalize and sign WECC/PG&E project agreement Submit first invoice after agreement is signed Enter into subcontracts for proof-of-concept activities 				
Changes to Plan (Include Scope, approach, and Resource changes)	PG&E sees advantages to upgrading more existing substation devices than previously stated in the PEP. The device upgrades have a lower unit cost which will allow better coverage of substation elements.				
Changes To WBS Schedule and Milestones	Non	e to report. this period	1		
Changes to PEP Budget	Through June PG&E is under running the budget by about \$65,000. \$740k actually spend from January 2010 to June 2010 vs. \$805k planned.				
Significant Problems/ Risks	None to report. this period				
Issues Requiring WISP PMO/ESC /TAC Attention	If WECC/PG&E contract is not signed by early July it will impact PG&E's schedule and cost plan. PG&E may delay entering into subcontract with consultants if its contract with WECC is not in place.				
				luded directly or consolidated	
WISP program level progre				atus report may be at the WB (detail would be belaful.)	<u>'S level or in more detail if</u>

you believe the explanation/detail would be helpful.)

Western Interconnection Synchrophasor Program (WISP) Monthly Project Status Report