

**Progress & Accomplishments This Period:**  
 Technical Equipment:

Conventional Construction:

**Upcoming Work Next Period:**  
 Technical Equipment:

Conventional Construction

**Milestone Status:**

Activity Description	MILE	Baseline	Current							
				FY03	FY04	FY05	FY06	FY07	FY08	
<b>1. CENTER FOR FUNCTIONAL NANOMATERIALS (CFN)</b>										
CD-0 APPROVAL - Mission Need	CD-0	12JUN02	12JUN02A	▲						
CD-1 APPROVAL-Alternative Selection & Cost Range	CD-1	23JUL03	23JUL03A		▲					
NEPA (CX)	INTRM	06OCT03	06OCT03A			▲				
CD-2 APPROVAL-Performance Baseline	CD-2	21MAY04	21MAY04A				▲			
CD-3 APPROVAL- Start of Construction	CD-3	31DEC04	31DEC04					▲		
Beneficial Occupancy	INTRM	28FEB07	28FEB07						▲	
Conventional Construction Complete	INTRM	30MAR07	30MAR07						▲	
CD-4a APPROVAL-Start of Initial Operations	CD-4A	30APR07	30APR07						▲	
Technical Equipment Installation Complete	INTRM	31MAR08	31MAR08							▲
CD-4b APPROVAL-Start of Full Operations	CD-4B	30APR08	30APR08							▲

A-Actual

**Financial Summary:**

Financial Summary (in 000's)	Baseline	Current	Financial	Cost	Cost +	Percent Complete	
	BAC	EAC	Plan	to Date	Commits	Scheduled	Actual
<b>PE&amp;D Funding</b>							
1.1 Project Support							
1.2 Technical Equipment							
1.3 Conventional Construction							
1.4 Standard Equipment							
<b>Construction Funding</b>							
1.1 Project Support							
1.2 Technical Equipment							
1.3 Conventional Construction							
1.4 Standard Equipment							
<b>Project Total</b>							
1.1 Project Support							
1.2 Technical Equipment							
1.3 Conventional Construction							
1.4 Standard Equipment							
Contingency							
<b>TEC</b>							
2.4 Other Project Cost							
<b>TPC</b>							

Cost/Schedule Variances:

Cost Var: 12,128

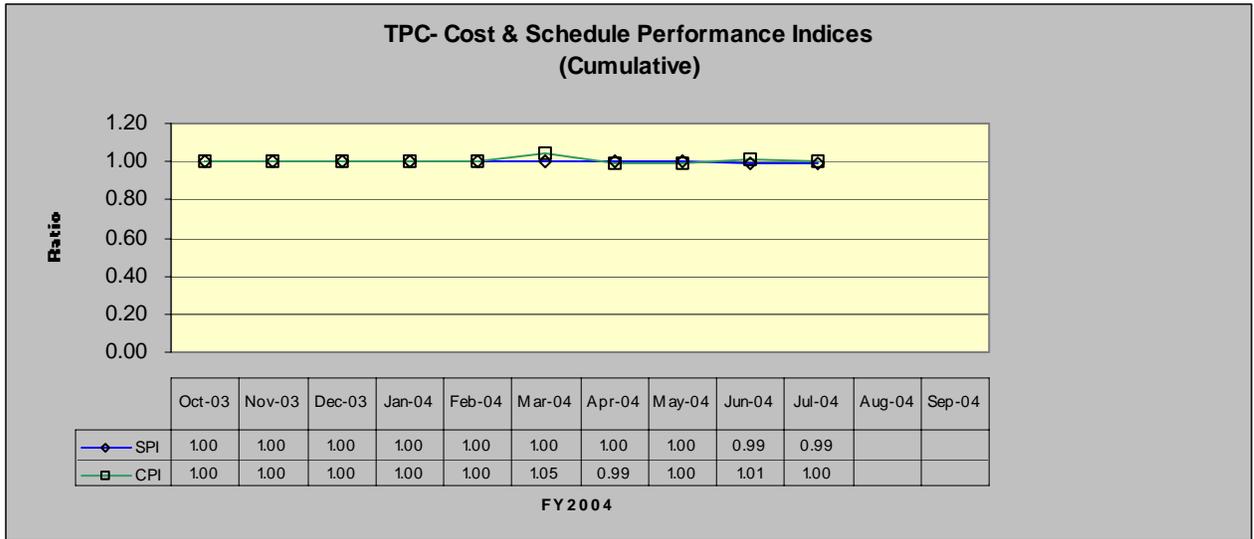
CPI: 1.00

Schedule Var. -35,486

SPI: .99

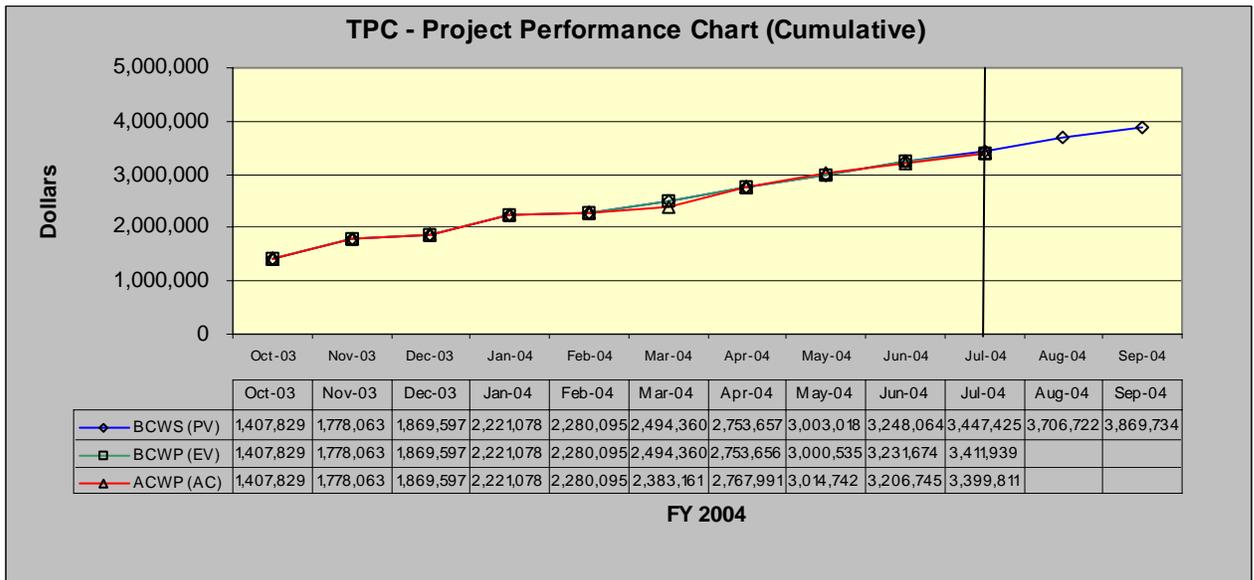
Cost Variance: On budget- Obligations exceed plan

Schedule Variance: Title II Design is behind and BNL is reviewing HDR plans.



Schedule Var. (SV)=BCWP-BCWS SPI=BCWP/BCWS (If value<1.0 potentially behind schedule, value > 1.0 potentially ahead of schedule)

Cost Var. (CV) = BCWP-ACWP CPI = BCWP/ACWP (If value<1.0 potential cost overrun, value>1.0 potential underrun)



Issues: