

Monthly Financial Review

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Financial Review - September 2009 Performance

Nodal Program

Approved Forecast to Actual Comparison

Month of September 2009

Favorable / (Unfavorable)

Forecast Cumulative

					Variance
				Forecast	(Pending Contingency
Line	Cost Summary	Forecast	Actual	Variance	Mgmt Disposition)
1	Internal Labor Costs	\$2.3	\$2.3	\$0.0	\$3.7
2	Backfill Labor Costs	0.1	0.1	0.0	(0.1)
3	External Resource Costs	4.9	3.5	1.4	13.5
4	Software & Software Maintenance	0.6	0.5	0.1	0.6
5	Hardware & Hardware Maintenance	3.7	1.7	2.0	3.6
6	Other	0.1	0.0	0.1	0.3
7	Sub-total Direct Project Costs	\$11.7	\$8.1	\$3.6	\$21.6
8	Board Discretionary Fund	\$0.0	\$0.0	\$0.0	\$0.0
9	Allocations	\$0.5	\$0.4	\$0.1	\$1.8
10	Finance Charges	1.0	1.0	0.0	1.1
11	Sub-total Indirect Project Costs	\$1.5	\$1.4	\$0.1	\$2.9
12					
13	Total	\$13.2	\$9.5	\$3.7	\$24.5

Amounts in millions



Financial Review - LTD Performance through September 2009

Nodal Program

Approved Forecast to Actual Comparison
Life-to-Date through September 2009

				Favorable / (Unfavorable)		
				June-September	January-May	Forecast
				2009 Forecast	2009 Budget	Cumulative
Line	Cost Summary	Forecast	Actual	Variance	Variance	Variance
1	Internal Labor Costs	\$49.9	\$49.6	\$0.3	\$3.4	\$3.7
2	Backfill Labor Costs	5.0	4.9	0.1	(0.2)	(0.1)
3	External Resource Costs	250.2	245.3	4.9	8.6	13.5
4	Software & Software Maintenance	24.1	22.9	1.2	(0.6)	0.6
5	Hardware & Hardware Maintenance	51.7	49.7	2.0	1.6	3.6
6	Other	2.0	1.9	0.1	0.2	0.3
7	Sub-total Direct Project Costs	\$382.9	\$374.3	\$8.6	\$13.0	\$21.6
8	Board Discretionary Fund	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
9	Allocations	\$19.1	\$18.9	\$0.2	\$1.6	\$1.8
10	Finance Charges	21.5	21.7	(0.2)	1.3	1.1
11	Sub-total Indirect Project Costs	\$40.6	\$40.6	\$0.0	\$2.9	\$2.9
12						
13	Total	\$423.5	\$414.9	\$8.6	\$15.9	\$24.5

Amounts in millions



Cavarable //Unfavorable

Board Discretionary Fund Summary

- The Board Approved Budget is \$643.8M as of February 17, 2009 which included the Board Discretionary Fund (BDF) of \$58.6M.
 This remains a sound not-to-exceed budget.
- Direct Program Costs: January 2009 through September 2009 underspend is \$21.6M
 - \$10.1 million reprogrammed by projects to forward months
 - \$2.3 million reprogrammed for Risk Identified Items
 - \$9.2 million added to BDF from Direct Program Costs
- Indirect Program Costs: January 2009 through September 2009 underspend is \$2.9M
 - \$1.8 million of support and facilities allocations added to BDF from indirect program costs
 - \$1.1 million of financing costs added to BDF from indirect program costs
- Financing Costs, forward months to full Nodal Costs recovery: reduction of \$14.0M added to BDF due to interest rate hedging program and changes in Nodal borrowing levels
- Board Discretionary Fund of \$58.6M increased by \$26.2M to \$84.8M

As of September 30, 2009	Amounts in millions				
Preliminary Board Discretionary Fund		\$58.6			
Direct Program Costs Underspend	\$21.6				
Less Direct Program Costs reprogrammed	(10.1)				
Less Direct Program Costs Risk Items	(2.3)				
Plus Direct Program Costs Underspend		9.2			
Plus Allocation & Facilities Costs Underspend		1.8			
Plus Finance Charge Underspend		1.1			
Plus Finance Cost Reduction		14.0			
Updated Board Discretionary Fund		\$84.8			



Direct Program Costs: Reprogram by Project of \$12.4M

Favorable / (Unfavorable)

		2/17 Board	Underspend Thru	Reprogrammed	Estimate at
Nodal Systems Category	Nodal Projects	Approved Budget	September 2009	Amount	Completion
Market Trials	Early Delivery Systems	\$35.0	\$1.5	\$8.9	\$24.5
Integration Testing	Intergration & Product Testing	40.2	3.9	1.9	34.4
Corporate Applications	Enterprise Integration Project	27.1	(1.3)	1.6	26.8
	Enterprise Data Warehouse	6.8	0.6	(0.6)	6.7
	Market Information System	6.0	0.0	(0.9)	7.0
Infrastructure	Infrastructure	131.5	7.8	(0.2)	123.9
ERCOT Readiness	ERCOT Readiness & Transition	30.7	3.8	(3.3)	30.2
Market Systems	Congestion Revenue Rights	9.1	0.2	0.3	8.6
	Commercial Systems	28.2	1.6	(2.1)	28.7
	Market Management System	79.2	2.4	(2.5)	79.3
Reliability Systems	Network Model Management System	15.7	0.4	(2.8)	18.1
	Energy Management System	34.0	0.4	(3.7)	37.3
Program Controls,	Program Control	20.3	0.3	(9.3)	29.4
Administration, & IDA	Administration	\$6.9	(\$0.3)	\$0.3	\$6.9
	Integration & Design Authority	11.2	0.2	0.0	11.0
	Direct Program Costs	\$481.8	\$21.6	(\$12.4)	\$472.6
	Board Discretionary Fund	\$58.6		(\$26.2)	\$84.8
	Allocations	\$25.7	\$1.8	\$0.1	\$23.7
	Finance Charges	77.7	1.1	13.9	62.7
	Indirect Program Costs	\$103.4	\$2.9	\$14.0	\$86.4
	Total Program Costs	\$643.8	\$24.5	\$0.0	\$643.8

Direct Program Costs: Reprogramming of the \$12.4 million

	Major Activities/Adjustments	Amount (Increase) / Decrease
	Underspend through September 30, 2009	\$21.6 million
Market Trials (EDS)	 Shifted start of Market Trials from 2009 to 2010 Transferred scope to ERT & ORT budgets (e.g. internal training, metrics, IT support during cutover) Reduction in support level required to deliver Market Trials 	\$8.9
Integration Testing	 Aligned Integration Testing Approach with Market Trials releases Displacement of external contractors with internal effort 	\$1.9
Corporate Applications	 Accelerated transition of tasks to Home Team resources Requirements and maintenance/support through go-live Approved scope change (Cl316); NOGRR025 Compliance 	\$0.1
Infrastructure / ORT - Operational Readiness	 TCC data center expansion equipment (Brocade Capacity & Cisco Switches, racks) Delay in purchase of IMM/OTS hardware due to back order @ vendor 	(\$0.2)
Direct Program Costs for Risk Items	 Infrastructure Hardware Purchases- hardware switches to support the nodal environment infrastructure Traceability- ensuring effort is completed by end of year to identify known gaps and impacts to system remediation are planned Orchestration/Business Continuity- effort to define, plan and implement processes for interaction of market timelines and supporting business and technology activities, particularly in the event of specific business and technology scenario failures 	(\$2.3)
ERCOT Readiness	 Increase in scope from EDS transfer (Internal training, metrics tracking) Market Participant site visits Metrics tracking 	(\$3.3)
Market Systems	 Delay in the start of IMM development; strategic shift to in-house development Roll forward of ABB/MMS development/break fix support CMM Phase II internal development 	(\$4.3)
Reliability Systems	 Requirements and maintenance/support through go-live Deferred the start of new task order for Operator Training Simulator (OTS) to align with Black Start testing Approved scope change (Cl322) RID EPS meters 	(\$6.5)
Program Controls & Admin	 New program management structure (CTO, HR, FMO) Increase use of 3rd party audits Protocol traceability effort 	(\$6.7)
Total Reprogrammed		(\$12.4)



EAC Reforecast from 02/17/09 Board Approved Budget

							Favorable /
			Estima	te to Complete			(Unfavorable)
	2/17/2009	Actuals					Change from
	Approved	Through				Estimate at	2/17/2009
Version: 9/30/09	Budget	September	2009	2010	Total	Completion	Approved
COST SUMMARY (\$)							
Internal Labor	\$86.1	\$49.6	\$6.4	\$31.2	\$37.6	\$87.2	(\$1.1)
Backfill	8.5	4.9	0.4	1.9	2.3	7.2	1.3
Contingent Labor (External)	292.5	245.3	11.4	32.1	43.5	288.8	3.7
Software	37.1	22.9	3.4	3.9	7.3	30.2	6.9
Hardware	54.4	49.7	1.1	3.5	4.6	54.3	0.1
Travel & Miscellaneous	3.2	1.9	0.1	2.9	3.0	4.9	(1.7)
Total Direct Project Costs	\$481.8	\$374.3	\$22.8	\$75.5	\$98.3	\$472.6	\$9.2
Board Discretionary Fund	\$58.6			\$26.2	\$26.2	\$84.8	(\$26.2)
Allocations	\$25.7	\$18.9	\$1.1	\$3.7	\$4.8	\$23.7	\$2.0
Finance Charges	77.7	21.7	3.7	37.3	41.0	62.7	15.0
Total Direct Project Costs	\$103.4	\$40.6	\$4.8	\$41.0	\$45.8	\$86.4	\$17.0
Total Program Costs	\$643.8	\$414.9	\$27.6	\$142.7	\$170.3	\$643.8	\$0.0
Amounts in millions							

Examples of Major Changes Identified

Misses

- EMS requirements and maintenance/support through go-live
- NMMS requirements and maintenance/support through go-live
- EDW maintenance/support through go-live
- Performance awards on successful completion
- Allocation for ERCOT Directors (25% allocation) within Project Controls through golive
- Business validation of Performance Testing (ORT)

New scope

- New program management structure (CTO, HR, key project directors)
- Increase in use of 3rd party audits
- 3rd party negotiator
- Protocol traceability project
- TCC data center expansion equipment
- EDW Scope Change item #Cl316
- EMS Approved scope change for item Cl322 RID EPS meters
- New Financial Management Office

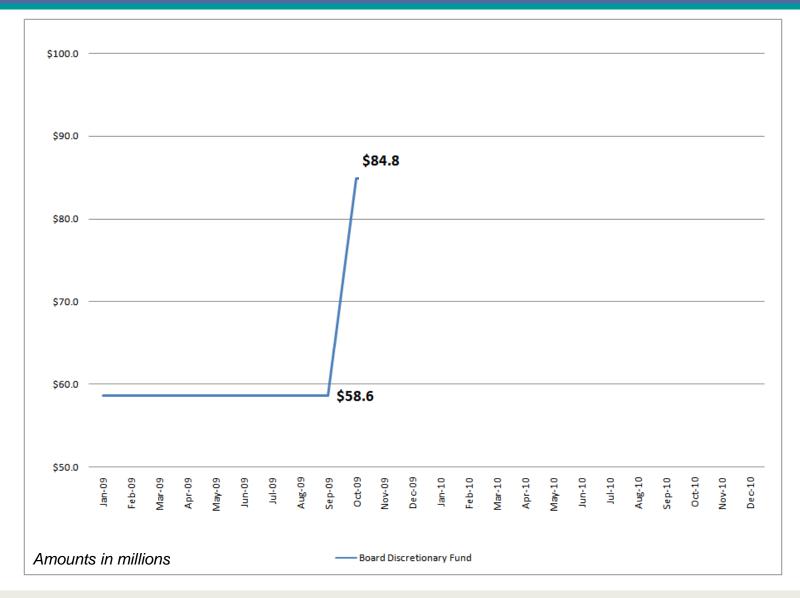
Examples of Major Changes Identified - continued

Delayed Work

- IMM/OTS hardware; P5 upgrade; Brocade capacity
- Replanned the INT Testing Approach
- Validated Labor effort (bottom-up estimates)
 - ERT: Reduced Internal Processes, Procedures & Training; External Outreach & Training; & Metrics Tracking & Assessment
 - NERC Standards, Data Retention and Standards
 - Market Participants site visits reduced in scope and scale of effort
 - Metrics tracking
 - ORT: Reduced Environment Configuration & Management and Production Support by displacing External Contractors
 - Release Management
 - Retail Operations Support
 - EDS: Phase 4 & 5 general support levels adjusted for phased in functionality development and support levels with Market Participants
 - Market Operations Support
 - Settlements and Billing Operations
 - INT: Developed bottom up estimate and aligned INT Test Approach to with Market Trials releases



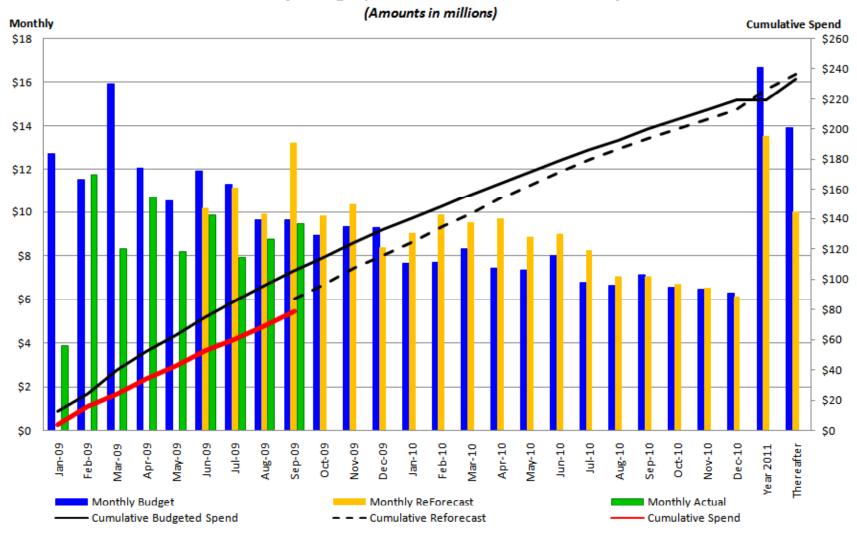
Board Discretionary Fund





Program Cost Management

Monthly Budget, Forecast and Actual Analysis



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