

Item 8: CEO Update

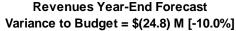
Bill Magness
President & Chief Executive Officer
ERCOT

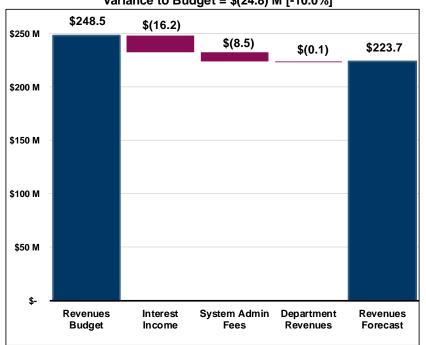
Urgent Board of Directors Meeting

ERCOT Public June 9, 2020

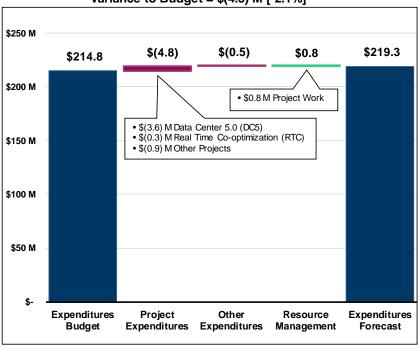
2020 Financial Summary Update: 2020 Variance to Budget (\$ in Millions)

Net Available Year-End Forecast Variance to Budget = \$(29.3) M





Expenditures Year-End Forecast Variance to Budget = \$(4.5) M [-2.1%]



Charts may not foot due to rounding



Major Projects Update

Project	Target
Improve data and information exchange services to ERCOT stakeholders.	
Resource Integration & Ongoing Operations (RIOO)	Multiple releases planned for RARF spreadsheet retirement. 2020 will deliver the RIOO function that enables Market Participants to electronically review and edit existing Resource Asset registration data. RARF Replacement Targets: Q3 2020 go-live for view/update capabilities. Q2 2020 establish completion date and budget for create/delete capabilities.
Enterprise Content Management System (ECMS)	 Multiple releases planned to compete the ECMS implementation. MIS Release – Q4 2020. Q2-Q3 focus on user workshops and sandbox testing with the market. ERCOT.com Release – TBD 2021 (date to be set in Q3 2020).
Complete defined stages of core system and service improvements.	
Retail Portfolio Refresh	 Retail projects are trending to meet planned critical milestones. EDI Map & Translator Replacement and NAESB Application Tech Refresh projects trending towards planned market testing period in Q3 2020 and go-live in Q4. Retail registration system upgrade project in execution and targeted go-live Q2 2021.
Market Management System/Outage Scheduler (MMS/OS) Tech Refresh	 Project is trending to meet planned Q4 2020 go-live. Q2–Q4 2020 system and integration testing activities. In system "freeze" period. Non-critical changes to be deferred until after MMS/OS Tech Refresh go-live. Ongoing coordination with RTC efforts.
Fast Frequency Response (FFR) & ERCOT Contingency Reserve Service (ECRS) Implementation	Phase 1 FFR Implementation – complete. Phase 2 FFR & ECRS Implementation. Project preparing for the planning phase (requirements & design work). Target completion in 2022. Ongoing coordination with RTC efforts.



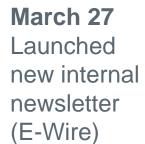
Moving ERCOT Forward in Unusual Times

March 18

Mandatory work from home began

April 1

Began providing weekly COVID-19 load impact analysis updates





April 8
Set new
April peak
demand
record of
55,247 MW*



Maintaining Progress on Long-Term Goals

April 14

Urgent Board meeting via teleconference

April 30

Real-Time Co-optimization Task Force meeting

May 7



New VP & CIO Jayapal Parakkuth (JP) begins



2019 State of the Grid Report



May 1

Battery Energy Storage Task Force meeting



Operations, Planning, Communication Activities Proceed

May 11

Market notice issued for ORDC software error

May 18

Distributed summer communications manual to Market Participants







Released final summer SARA and updated CDR



Completed independent review of Corpus Christi North Shore RPG Project



Creative People and Ideas Keep ERCOT on Track

May 26 On-site operator training began



May 28 Completed R3 software release updates





TAC approved remote voting changes due to prolonged work from home period



Implemented next phase of ERCOT's pandemic response



Making ERCOT Facilities a Safer Place to Work

- Senior Manager of Physical Security Jason
 Lassiter is leading ERCOT's effort to make our facilities safe and healthy for on-site workers while restrictions due to COVID-19 risks are in effect.
- ERCOT is taking several steps to provide a safer on-site work environment, and is meeting the supply chain challenges of obtaining sufficient hand sanitizing stations, cleaning services, and face coverings.
- How we work in ERCOT facilities is guided by advice from an epidemiology and industrial hygiene firm, as well as by government guidelines.
- Jason joined ERCOT in 2019, and brings insights from a career in facilities and security that have been extremely valuable in these unprecedented working conditions.



