

Cornerstone Report

Key Updates - Post Production Center

- Release 1.2 was implemented on May 2, 2020 and resolved
 24 defects
 - 3 high priority resolved
 - 17 medium priority resolved
 - 4 low priority resolved
- 192 defects remain fiscal year-to-date
 - I5 high priority
 - 49 medium priority
 - I28 low priority



Technology Stabilization Metrics

Technical Scorecard Current Measure **Description Category** Rating Number of infrastructure components failures during last 30 days Component failures Allowed: 0 Green (Infrastructure) Actual: 0 Number of application component failures during last 30 days **System** Green Allowed: 0 Component failures (Application) **Stability** Actual: 0 Number of unplanned database outages during last 30 days Allowed: 0 Production database availability Green Actual: 0 Number of unplanned releases deployed during last 30 days Release Green Unplanned releases deployed Allowed: 3 Mgmt. Actual: I



Technology Stabilization Metrics

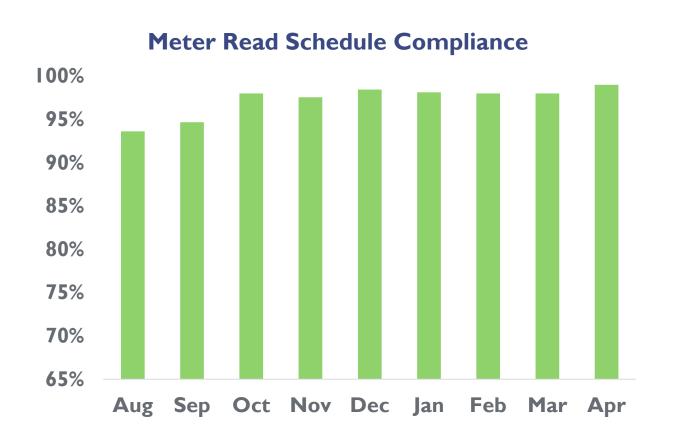
Technical Scorecard Current Category Measure **Description** Rating Number of critical path processing crash during last 30 days due to technical issues: Critical jobs system crash Green Allowed: 0 Actual: 0 Percent billing batch jobs completed within the predetermined batch window during the last 30 days: Green Batch Billing batch processing Allowed: 100% Actual: 100% Percent Critical Path Batch processing completed within the prescribed window during the last 30 days: Green Critical path batch processing Allowed: 100% Actual: 100% Number of Severity I Incidents identified in last 30 days: **Defects** Allowed: 0 Severity I Defects Reported Green Actual: 0



Organizational Development Meter Reading Stabilization Metrics



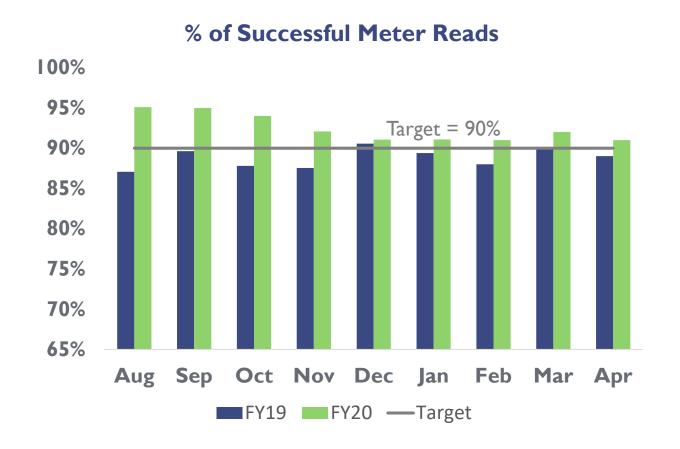
Metric: Meter Read Schedule Compliance



- What's measured: Meter read completion compared to schedule
- How used: to track whether meter reading is behind or on schedule
- FY20 result: strong performance as meter reader's work did not change when Customer-to-Meter (C2M) introduced



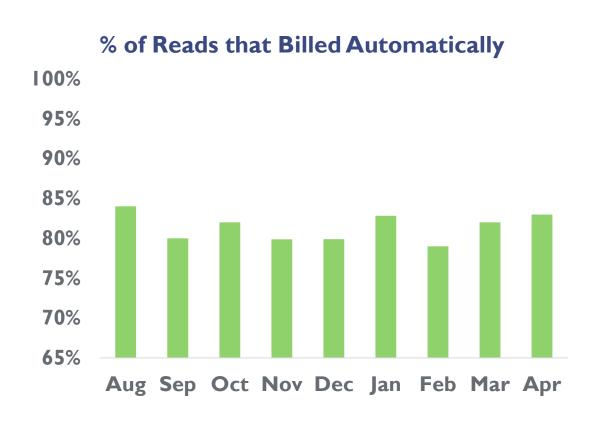
Metric: % Successful Meter Read Upload



- What's measured: number of meter reads uploaded successfully divided by total expected reads
- How used: monitor the successful upload of meter reads to the C2M billing system
- FY20 result: better than FY19, meeting or exceeding target of 90%



Metric: % of Meter Reads that Billed Automatically



- What's measured: number of meter reads that lead to a bill being generated automatically, divided by total meter reads
- How used: monitor reasons why accounts don't bill automatically (e.g., high/low consumption, field work needed)
- **FY20 result**: 82% indicates opportunity for improvement, conducting analysis to determine target



Cornerstone Organizational Development Stabilization Metrics

- June Commission meeting:
 - Field Services
- July Commission meeting:
 - Billing and Revenue
- August Commission meeting:
 - Customer Care



Key Updates - Cornerstone Release 2

Cornerstone R2 – Enterprise Asset Management (EAM)

- Phase I: Completed Requirements baselined for Utility Services, Production, General Services, Engineering and Construction, and Asset Management
- Phase 2: Conduct requirements gathering for the following departments to be completed by end of April 2020
 - Customer Service Completed
 - Procurement Completed
 - Information Technology (IT) Completed
 - Finance Completed
- Phase 3: Conduct requirements reconciliation between departments to identify redundancy by end of June 2020 *In Process*



Questions?



