2023 Vogtle 3 & 4 – PPP Year-end Assessment = 175%

Schedule: Safety, Quality, & Productivity:

Safety: 0 Life-altering injuries
Quality: Maintain ROP Column 1
Schedule: Achieve 2023 Project Milestones

- Unit 3 Key Result:
  - ✓ Start Power Ascension Testing
  - ✓ Initial Criticality
  - ✓ Sync to Grid
  - ✓ Initial 100% Rated Thermal Power
  - ✓ Final 100% Rated Thermal Power
  - ✓ Commercial Operations
  - ✓ Successful INPO Crew Performance Evaluation (LOCT)
  - ✓ Successful Operations Accreditation Team Visit
  - ✓ Maintenance & Technical Comprehensive Self-Assessment
  - ✓ Successful Maintenance Outage
  - • Initiate Actions from IER 21-4 Implementation
  - ✓ Successfully Standup Online Work Management Process

- Unit 4 Key Result:
  - ✓ Complete Hot Functional Testing
  - ✓ Complete Fuel Receipt
  - ✓ Submit Final ITAAC to NRC
  - ✓ Successful Completion of WANO Pre-Startup Review
  - ✓ Achieve Vogtle 1-4 Security Integration
  - ✓ Complete Fuel Load
  - • Start Power Ascension Testing
  - • Initial Criticality
  - • Final 100% Rated Thermal Power
  - • Commercial Operations

Green – met or tracking to meet
Red – scheduled now for 2024

Cost: Prudent Decision Making to Support Investment Recovery:

- ✓ Estimate at Completion (EAC) at or below $10.2B from December 2022
- ✓ The Project continues to prudently incur costs towards the completion of the Project.

Investment Recovery:

- ✓ Develop and defend Project cost and schedule submitted in VCMs 28 and 29
- ✓ Preparation for submission and defense of upcoming Prudence Filing
- ✓ Continue GPC Oversight of Project Construction, Testing, Schedule and Cost
- ✓ Continue to provide Commercial management of Bechtel and WEC contracts

Operational Readiness:

- ✓ Unit 4 Protected Area Lockdown
- ✓ Achieve full Vogtle 1-4 Security Integration
- ✓ Transition Unit 4 from ASME Section III to ASME Section XI
- ✓ Successful Completion of Unit 4 WANO Pre-Startup Review

2023 Results Discussion:

- Safety performance continues to be strong and above industry average.
- Unit 3 Commercial Operation declared July 31st
  - 100% Thermal Output for over 175 days
- Unit 4 HFT completed ahead of 46-day schedule
- Unit 4 Fuel Load completed August 19th
- Unit 4's expected in-service date is being driven by ADS-4 vibration repairs.
- Project costs remain unchanged since Q4 2022 and the site team continues to reduce cost risk to the Project
- Commission voted 5-0 to approve the Company's stipulated agreement with Staff and several intervenors for $7.562B in cost recovery