



# **NRC Restart Panel**

## **Public Meeting**

Crane Clean Energy Center

FEBRUARY 19, 2026

# Introductions

## Crane Clean Energy Center

- **Clint Six** – Site Vice President
- **Trevor Orth** – Plant Manager
- **David Palena** – Director Site Engineering
- **Craig Smith** – Regulatory Assurance Manager
- **Dave Marcheskie** – Community Relations Manager



# Constellation Adding 835 MWs Clean, Reliable Power to the Grid

## Constellation has reached a long-term agreement with a worldwide sustainability leader to bring Crane Clean Energy Center (Crane) back online

|   |   |
|---|---|
| Adds 835 MWs of the most important commodity in the world: clean, firm, reliable energy | \$16B in PA state GDP and \$3.6B of estimated tax revenues                      |
| 20-year off-take agreement for plant's full output                                      | 3,400 jobs will be created, including more than 600 permanent jobs at the plant |
| Will power data centers elsewhere in the PJM region                                     | 150 previous employees are returning to the plant                               |
| Private investment by Constellation backed by DOE loan guarantee                        | 7 million MWhs of new, reliable supply annually                                 |
| \$1M committed to the community to support work force development and other needs       | Strong support at the local, state, and Federal levels                          |

# Staffing

## Plant Fully Staffed to Support Restart

- More than 600 full time Constellation employees
  - Engineering
  - Operations
  - Maintenance
- 60% have previous nuclear experience
- Supplemental Work Force will grow to over 1200 during peak outage activities

## Licensed Operator Training

- Two licensed operator classes in progress
  - 80% have previous nuclear experience
  - 33 previously licensed Crane individuals supporting plant restart
- Control room simulator fully restored



# Restart Overview



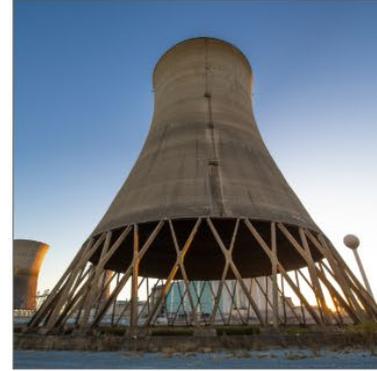
Project Planning,  
Initial Inspections,  
Engineering  
Evaluations, Staffing



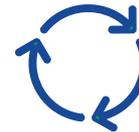
**2024**



System Maintenance,  
Testing, & Functional  
Restoration



Environmental &  
Regulatory Reviews



**2025 - 2027**



**Ready for Restart**



**Mid-2027**

# Plant System Restoration

- Plant will be fully restored to the previously licensed and designed condition
- No large plant components were removed during decommissioning
- Major equipment discovery milestones completed
  - Steam Generators
  - Main Electrical Generator
  - Main Steam Turbine
  - Main Power Transformers
  - Emergency Diesel Generators
- 13 of 88 plant systems have been restored



# Crane Restart Transparency Through Community Engagement

- Leading our **\$1M in charitable giving & workforce development commitment through 2030.**
  - Provided **\$250,000+** to date to local charitable organizations, non-profits, and community partners.
- **Leading Community Engagement**
  - Hosting ongoing media, gov't officials, & stakeholder tours. More than **1000+** toured Crane
  - Activated **@CraneUnit1** Instagram channel & [Crane web page](#) to showcase projects, create transparency, and have meaningful dialogue.
  - Launching **Friends of Crane** initiative in 2026. Conducting outreach events to drive awareness & Crane's commitment to our community, building network of key stakeholders for media and regulatory process.
  - Sponsored *Pennlive's* 'Game of the Week' to provide free live streaming of high school football games and halftime interviews

## PA REGIONAL IMPACT TEAM

**Sara Schmidt**

Emergency Preparedness Manager

**Tyler Arkatin**

Local Government Affairs Manager

**Alex Charlton**

State Government Affairs Manager

**Gary McLaughlin**

Workforce Development Manager

