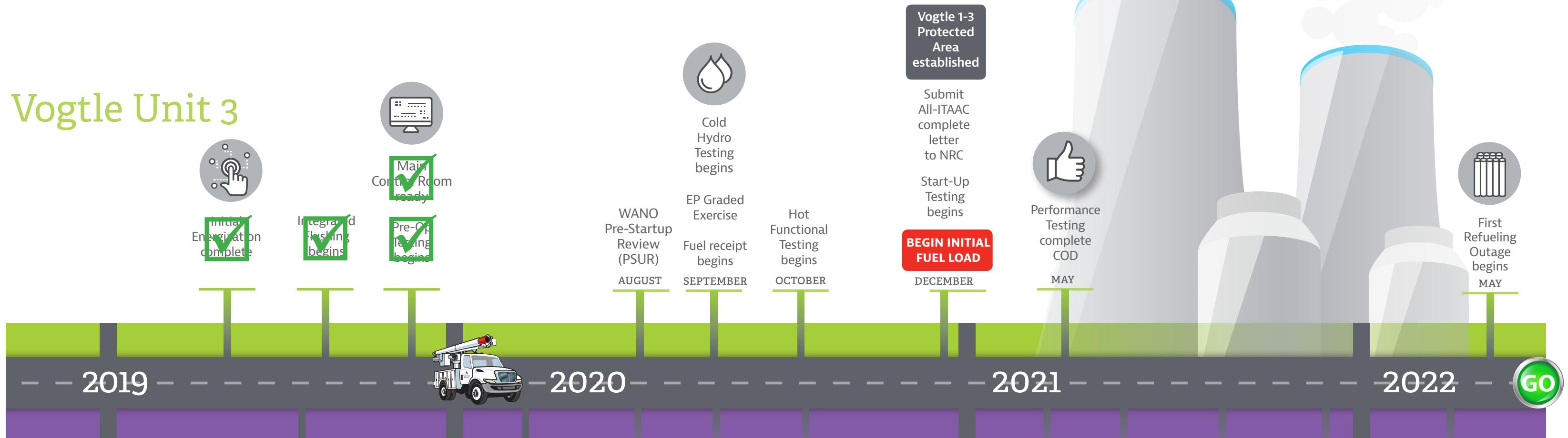


Vogtle 3&4 Path to Operations

Vogtle Unit 3



Vogtle Unit 4

JULY
M&T
National
Nuclear
Accrediting
Board

ADNT
ILT-4 NRC
Exam



AUGUST
Initial
Energization
complete

SEPTEMBER
Main
Control Room
ready

OCTOBER
Integrated
Flush
begins

Non unit-specific
milestones



APRIL
Cold
Hydro
Testing
begins

JUNE
Hot
Functional
Testing
begins

ILT-4
Protected
Area
established

BEGIN INITIAL
FUEL LOAD

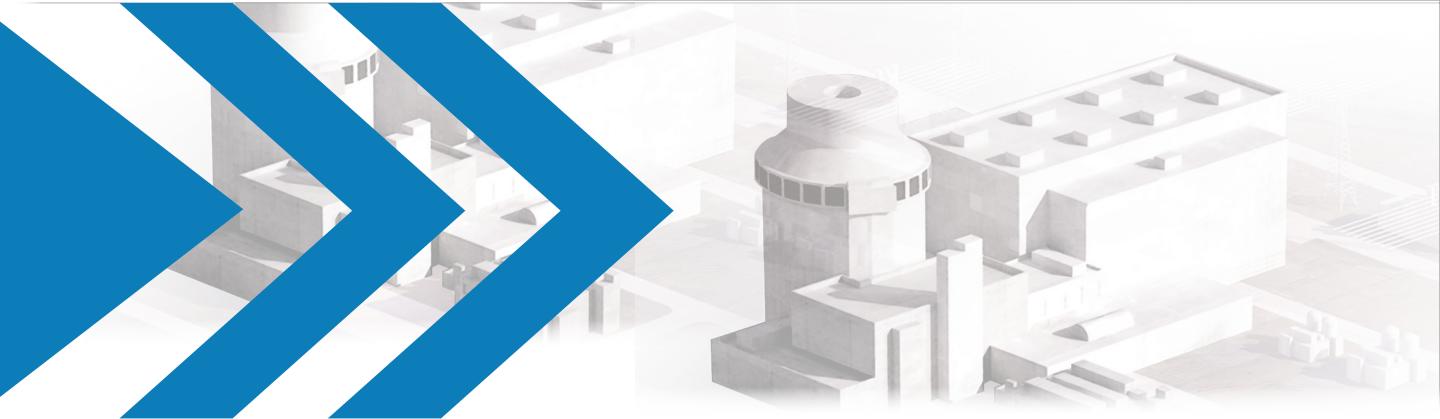
Start-Up
Testing
begins

ILT-5 NRC
Exam



Note: While dates for the Unit 4 milestones remain unchanged at this time, fuel load is expected to be 13 months behind Unit 3.

2020 Key Results



SAFETY



0 life-altering injuries

An injury that results in permanent or long-term impairment or loss of use of an internal organ, body function, or body part that permanently changes or disables that person's normal life activity

PRODUCTION



Unit 3

Ready for fuel load

To accomplish this, we must:

- Successfully complete Unit 3 WANO Pre-startup Review
- Have SNC management sign off
- Submit All ITAAC Complete letter to the NRC

Unit 4

Construction 77% complete

BOP

Construction 89% complete

COST



Total completion cost ≤ \$8.5 billion



From July 2018 forward



Unit 3 Major Milestones

