

# Nine Mile Point Nuclear Station

## Unit 1

Supplement to Containment Oxygen  
Concentration License Amendment  
Request



# Change summary

---

- Revise Applicability to be “in the power operating condition”
- Simplify Specification 3.3.1.a – shall be inert (less than 4% by volume Oxygen concentration)
- Remove existing **Specification 3.3.1.b**, which allowed **containment to be de-inert** during startup
- Revise existing **Specification 3.3.1.c**:
  - Re-number to 3.3.1.b
  - Clarify the **specification** is for transitory conditions during startup, shutdown and maintenance activities
  - Limits to 72 hours total (basis on next slide)
  - Removes references to power levels
- Revise existing **Specification d**:
  - Re-number to 3.3.1.c
  - Requires exiting the power operating condition within 12 hours if **Specification a or b** are not met

## Completion time change to 72 hours

---

- De-inert the primary containment while reducing power to permit containment entry (24 hours) (existing allowance),
- Perform on-line maintenance in containment (24 hours), and
- Re-inert the primary containment while increasing to full power (24 hours) (existing allowance).