



3 North Anna

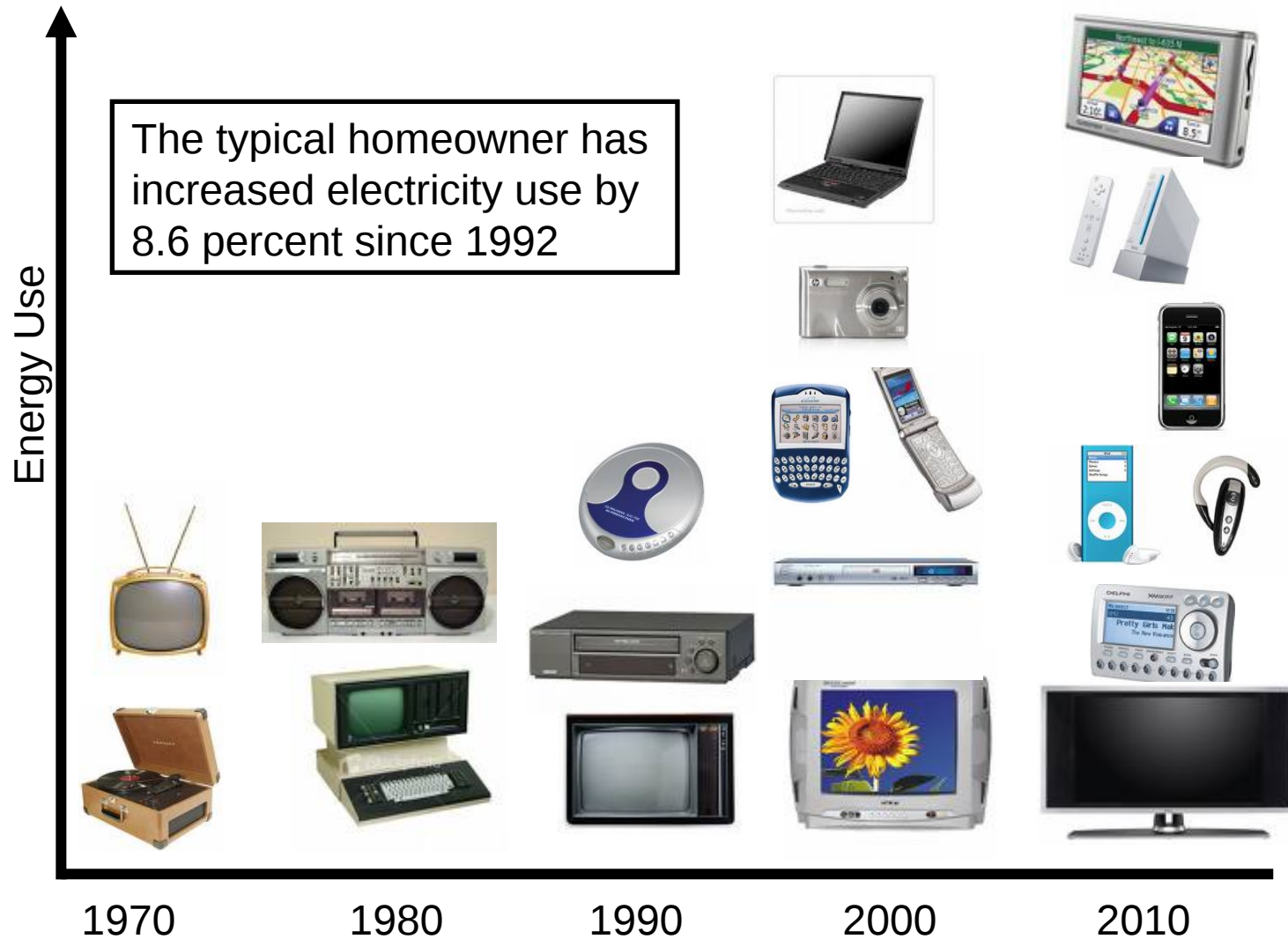


Dominion®

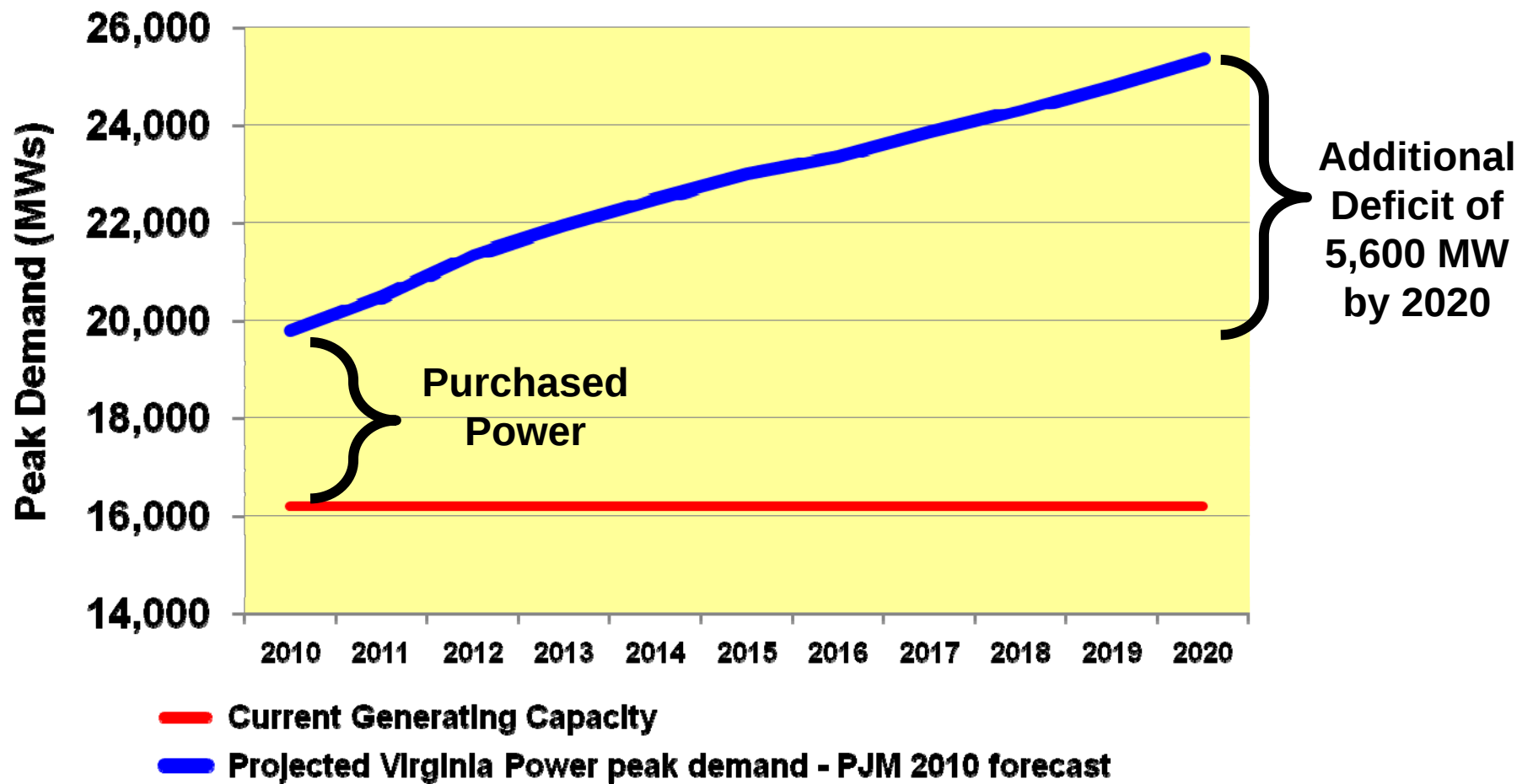


Benefits of Nuclear Generation

Our List of Must-Haves Grows

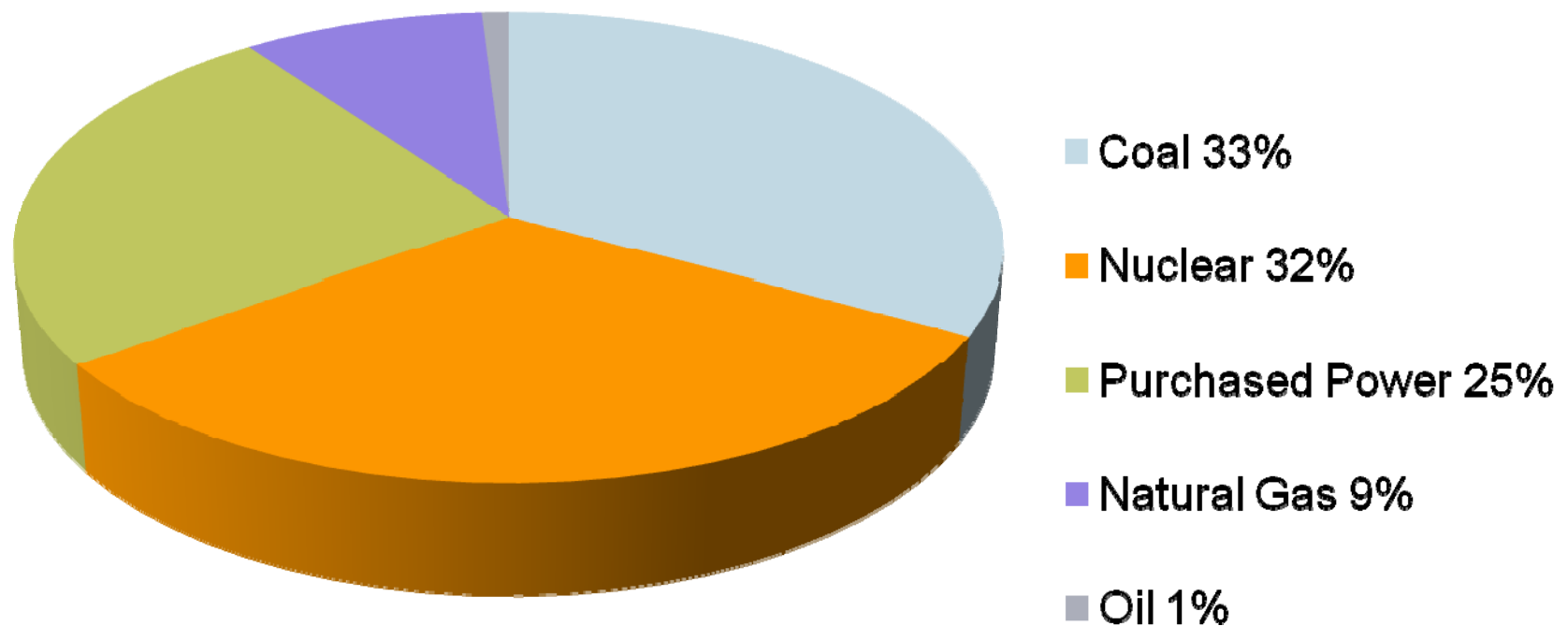


The Upcoming Gap at Virginia Power

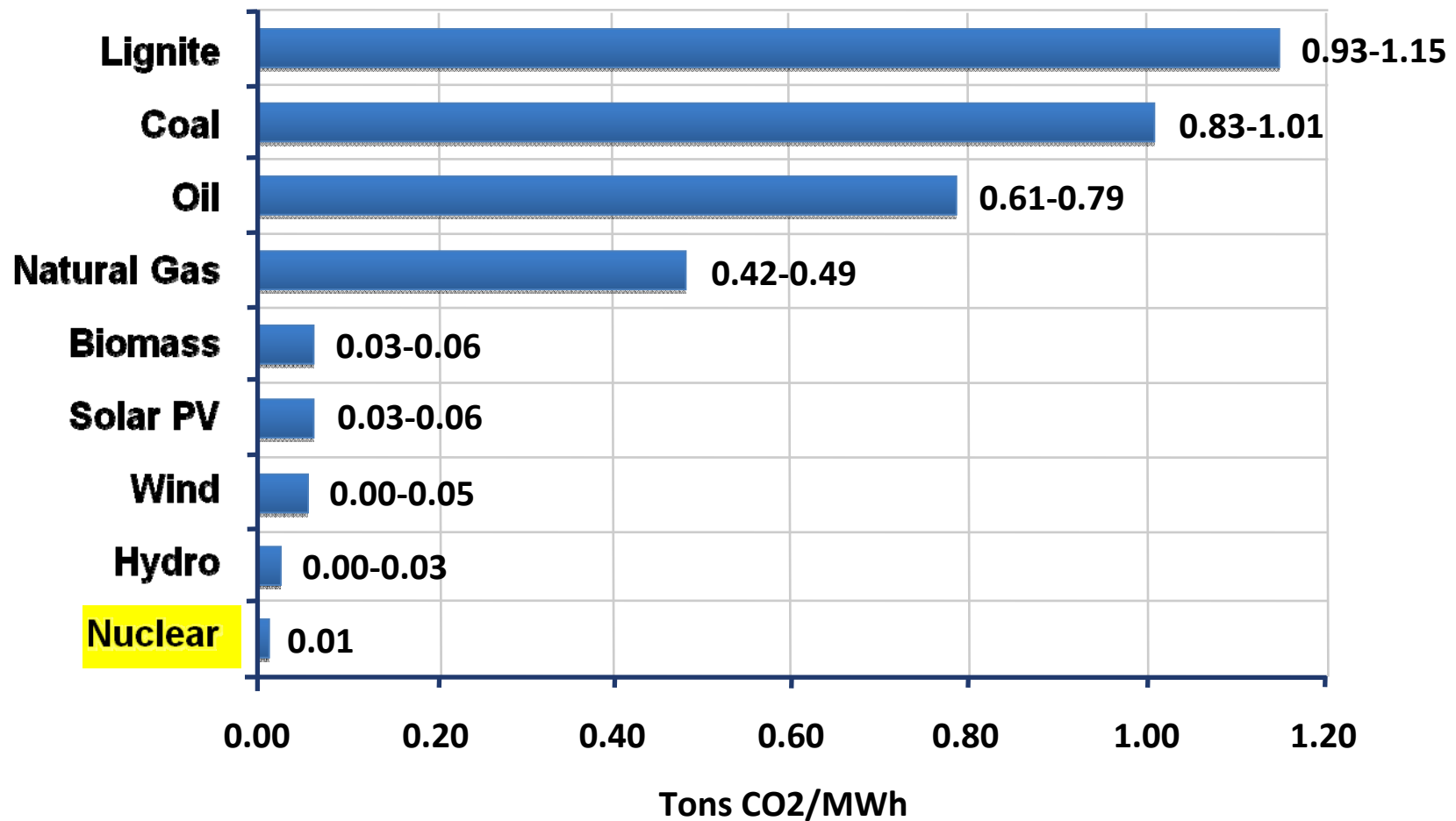


A Diverse Generation Mix

Dominion Virginia Power Fuel Sources for 2009



Lifecycle Greenhouse Gas Intensity



Source: American Nuclear Society, IAEA

Estimated Jobs & Economic Benefits for the Potential North Anna 3 Project

Under Construction (2010-2018)		
	Virginia	US
Annual Economic Impact	\$1,132 M	\$2,477 M
Average Jobs per Year	3,873	8,076
Once in Commercial Operation (2019+)		
	Virginia	US
Annual Economic Impact	\$510 M	\$596 M
Average Jobs per Year	1,320	1,505

Note: Includes direct, indirect and induced impacts.

Source: "The Economic Benefit of a Proposed Nuclear Generating Plant in Louisa County on Virginia and the United States", Chmura Economics & Analytics, April 21, 2010



North Anna 3 Project

North Anna Unit 3 Project Summary

- Potential third reactor at North Anna Power Station in Louisa County
- 1,463 megawatts* would power approximately 360,000 homes
- Ideally located
 - Existing key infrastructure
 - Proximity to areas of expected load growth

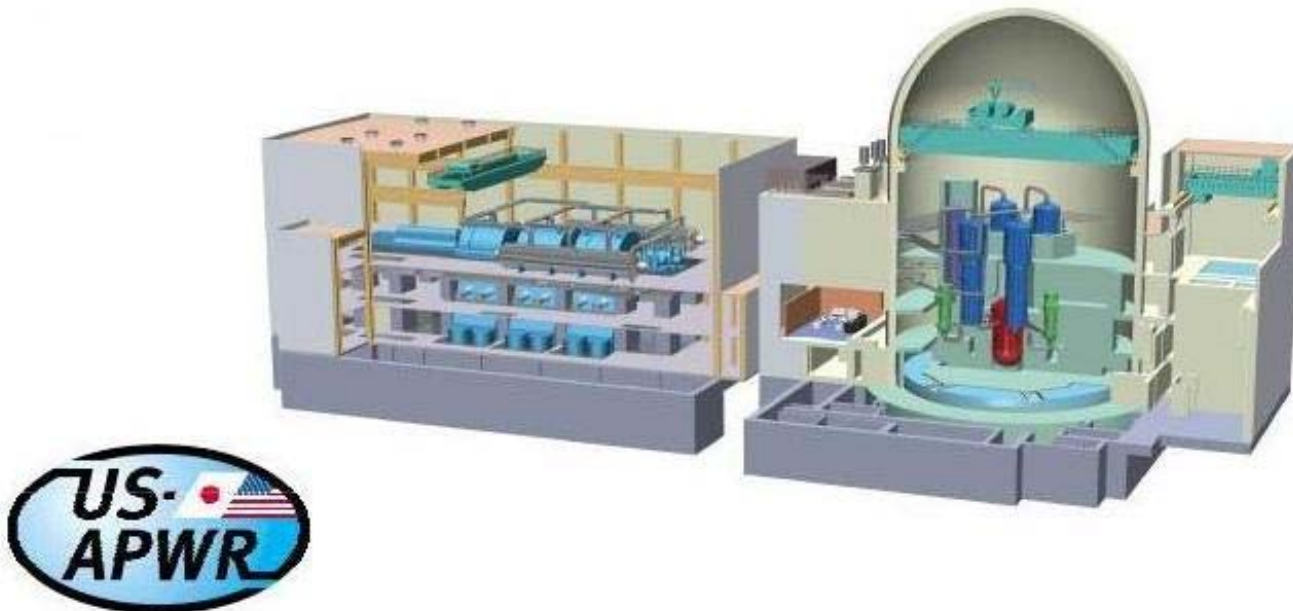


*** Dominion's ownership expected to be approximately 1,300 megawatts**

Dominion is still evaluating options for the NA3 project and has not committed to moving forward at this time

Mitsubishi US-APWR – A Proven Technology

- US-APWR is an attractive, proven technology
- Current technology most similar to existing North Anna units 1 & 2
- Advanced control systems
- Mitsubishi has built 24 nuclear units in Japan since 1971
- Modular design and construction
- Construction of the Japanese version of the APWR, is scheduled to begin in 2010

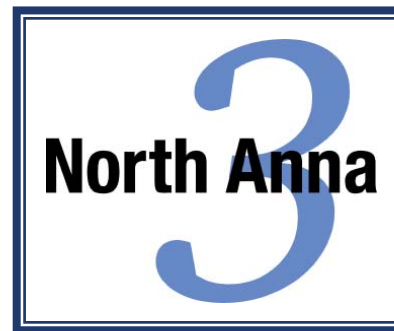


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North Anna 3 Permits and Approvals



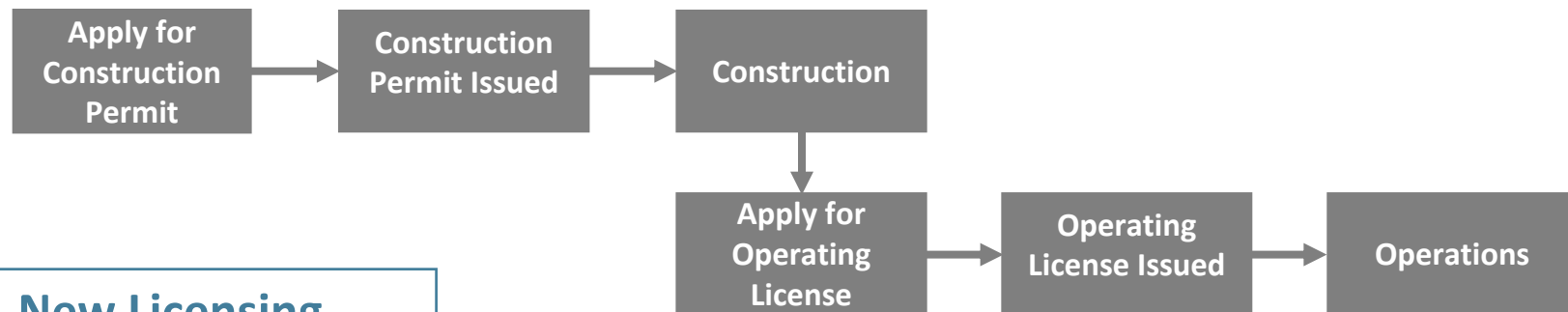
US Army Corps of Engineers



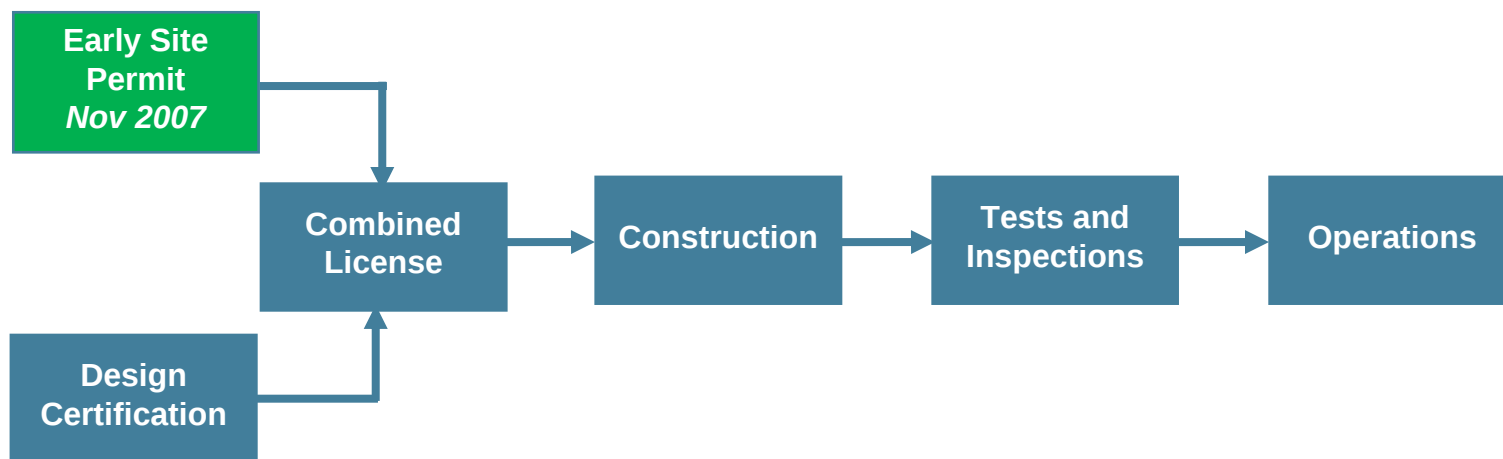
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NRC Licensing Process

Old Licensing Process (10CFR50)



New Licensing Process (10CFR52)



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North Anna Unit 3 Project Update

- Dominion has filed a revised COLA for the Mitsubishi technology
- The company has slowed development, but will continue working with Mitsubishi on licensing, engineering and preliminary site work
- Dominion will reassess a schedule for construction of the third unit as we approach the issuance of the COL

Questions?

