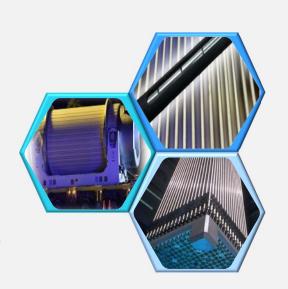


Items To Discuss Background Major Accomplishments NMSS Activities and Updates Licensing Critical Path Conclusion Enrichment Spent Fuel Reactor Reactor

Background

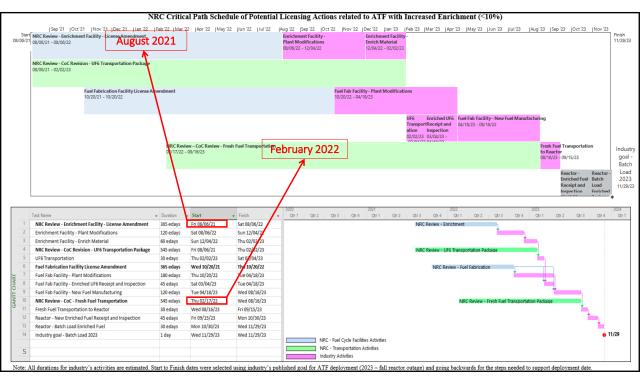
- o Accident tolerant fuel (ATF) is a set of new technologies that have the potential to enhance safety at U.S. nuclear power plants by offering better performance during normal operation, transient conditions, and accident scenarios.
- o The nuclear industry is working to deploy batch loads of ATF fuel designs in the operating nuclear reactors by late 2023.
- o The NRC staff is taking steps to make agency licensing processes more efficient and effective to enable timely licensing/certification.
- o The ATF Project Plan is available in the Agencywide Documents Access and Management System (ADAMS) at Accession No. ML18261A414.
- o NMSS is responsible for the oversight of the front end and back end of the fuel cycle.



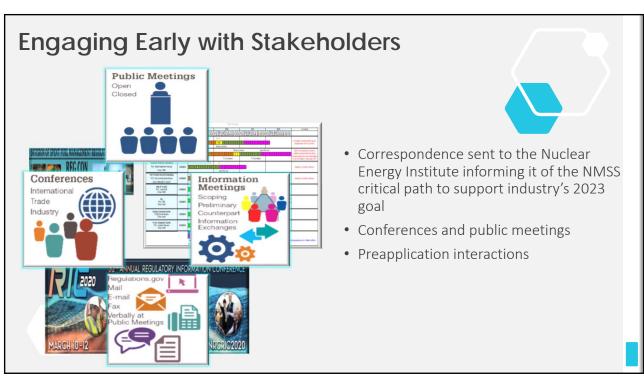
3



Δ







_





