

30 commitments

GOVERNANCE

- #1 Major Project Control: assesses performance and maturity of all committed nuclear projects on a quarterly basis
- #2 Monitoring of "right first time" and weekly schedule adherence on committed projects
- #3 New projects have an ambitious replication target, monitored over time

SKILLS

- #4 EDEC⁽¹⁾ delivers the mapping of training needs/supplies over 10 years (**Gifen**)
- #5 Université des Métiers du Nucléaire: regional and national reference of the training offer
- #6 Knowledge Management deployed throughout EDF and Framatome engineering
- #7 > 700 cross-functional paths within EDF Group (doubling vs 2019)
- #8 Field course for all new nuclear recruits

SUPPLY CHAIN

- #9 More robust/balanced contracts with the deployment of new tools (Most Economical and Advantageous Tender (MEAT) criterion, compliance matrix, etc.)
- #10 Financial incentive mechanisms deployed on high-stakes contracts
- #11 Measuring and optimizing response times to supplier questions
- #12 Top 30 supplier performance plans in place and monitored
- #13 Consideration of experience and replication in supplier selection

STANDARDIZATION

- #14 Implementation of Mandatory Use Catalogues in Projects
- #15 3D HPC digital mock-ups sharing detailed designs from suppliers
- #16 Explicit and reduced technical specifications at the just required level

MANUFACTURING & CONSTRUCTION

- #17 Support for the ISO 19443 certification process (**Gifen**)
- #18 Deployment of worker authorization for 10 sensitive maintenance operations
- #19 100% of EPR2 Tier 1 suppliers qualified before tenders
- #20 Optimized manufacturing over sight strategy, deployed for all projects and based on shared schedules and risks
- #21 95% of HPC non-conformities with decision ≤ 3 months, 80% ≤ 1 month and eventually 60% ≤ 1 week
- #22 -25% / year of non-conformities on equipment produced by **Framatome**
- #23 Documentary simplification for repetitive equipment in non-nuclear buildings
- #24 Deployment of best practices and a lean offer in the nuclear industry (**Gifen**)
- #25 €50 million investment to modernize **Framatome's** plants
- #26 Transverse support for the competitiveness of the nuclear industry (**Gifen**)

WELDING PLAN

- #27 Hosting of a 1st^{class} by the « Haute Ecole de Formation Soudage de Cherbourg » (Hefais)
- #28 Deployment of the nuclear welder authorization system
- #29 Implementation of incentives to weld "right first time"
- #30 New quality standards applied end to end