Supply Chain Optimisation
ENSREG Conference 2019, Session 3: Standardisation of supply chain and component obsolescence

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FORATOM acts as the voice of the European nuclear industry in energy policy discussions with EU Institutions & other key stakeholders

The membership of FORATOM is made up of 15 national nuclear associations representing more than 3,000 companies.

Belgium
Bulgaria
Finland
France
Hungary
Italy
Netherlands
Romania

Slovakia
Slovenia
Spain
Sweden
Switzerland
Ukraine
United Kingdom

CEZ (Czech Republic) and PGE EJ 1 (Poland) are Corporate Members
EU Energy Policy:
- Economics of nuclear
- EU energy mix
- Environment
- Euratom Treaty
- Security of energy supply
- Special projects - Brexit

Nuclear technology:
- Nuclear safety
- Nuclear transport
- R&D
- Supply Chain Optimisation
- Waste disposal

Communication:
- Nuclear advocacy
- Perception of nuclear energy
- Promotion of nuclear energy
- Young generations in nuclear

✓ Goal: Analysis and recommendations for a more robust supply chain for greater reliability and costs competitiveness in the nuclear industry.
✓ Scope: Existing operations, extensions to LTO and new build considerations.
SCO Working Group Key Activities 2019

Analysis and considerations of industrial grade equipment in the nuclear industry

Requirements Harmonization

% of common/similar QA requirements

National QA Requirements

SCO WG Findings Report

Procurement Benchmarking

RELEVANT INDUSTRIES
Identify and Contact Industry Group (alike FORATOM) for each industry

Carry Out Interviews with Industry Group using Questionnaire

SELECTION OF KEY PROCUR'T TOPICS
Develop Questionnaire for Topic

Get Feedback from SCOWG Member on Questionnaire and Practice

Considerations for Nuclear QA and suppliers qualification on a common European level?
Upcoming Activities

- National Supply Chain Projects & Initiatives Workshop (11/06/19)
- Consultation with other industries on comparisons (Q3 2019)
- Publication of the SCOWG Findings Report (Q1 2020)
- FORATOM-IAEA Workshop Collaboration: “Managing the Supply Chain” (early/mid 2020)