

Supporting Japanese Potential Suppliers in International Projects

- Teams will be formed with domestic suppliers who are challenging the design, development, and commercialization of equipment and materials for advanced reactors.
- Specific support measures are under consideration.

Secretariat of Advanced Reactor Supplier Platform (tentative name) METI, JAEA, JAIF, etc.

Support Menu (example)

- (1) Consortium certification: A lead manager such as JAEA or a manufacturer is designated for each reactor type. Overseas suppliers are identified, and the information is shared between the public and private sectors.
- (2) External transmission: In cooperation with JAIF and JETRO, transmission of information on the achievements and technological strengths of the assumed suppliers and export support are performed.
- (3) Financing: Export support through financing in cooperation with JBIC and NEXI
- (4) Standards, Facility, R&D: Support from METI for R&D and performance verification of facilities, parts, and materials in addition to correspondence for overseas standards and facility renovations

Recognition of supplier teams for each reactor type as an "Innovative Supplier Consortium"

Innovative Supplier Consortiums (Example)

EPR Team AP1000 team HTGR team Natrium team

VOYGER team

BWRX300 team

Scan for details

