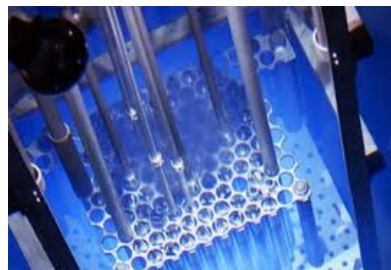


**PRESS RELEASE**  
**OCTOBER 2014**

**Come and visit us on the World Nuclear Exhibition**  
**Paris Parc des Expositions, October 14 to 16 ,**  
**Meet us at our boot , hall 2A - C83 !**



## **PRESENTATION**

Sofren is an international engineering company specialized in Nuclear, Oil & gas and associated infrastructures. The nuclear sector represents 50 % of the total activity, mainly on engineering projects following our clients's methods and standards. This integrated engineering service offer testifies of the long-term partnership with clients.

Sofren supports the major international players from the nuclear energy area in the development of industrial projects ( EPC like) from basic and detailed design to installation and start-up through operating power plants and decommissioning programs.

Combining our experience, expertise and ability for innovation, acquired with major international players, we are able to improve technical performances of our clients: project management (MOE, MOA), research centers, engineering specialists, government authorities and operators.

**Here are a couple of companies which entrust Sofren with their projects:**

- IRSN
- EDF -DIN ( CNEN, CIPN, CNEPE, CIDEN)
- EDF CNEPE 's
- AREVA EP, NC, et TA
- DCNS (civil nuclear)
- CEA
- ANDRA

Our services cover the entire nuclear cycle: upstream (mining, enrichment, fuel fabrication), power plants (installed and operating base, EPR and experimental reactors) and downstream (processing and fuel recycling, disposal and storage of radioactive waste).

Through the many projects, Sofren developed transverse expertise such as:

- **Civil works engineering, structural calculation,**
- **Instrumentation and automation,**
- **Construction methods, planning management,**
- **safety and security, radiation protection, normal,**
- **Incidental and accidental operating procedures.**
- **thermohydraulics and neutronics;**

This professional expertise allows us to operate in large-scale projects with other engineering companies.

**For example, Sofren was involved in the following activities:**

- civil engineering : - earthquake resistance, dimensioning and on-site monitoring;
- nuclear safety : - update of FSAR (final safety analysis) , assessment and risk analysis;
- decommissioning : - analysis, research, scenarios, inventories, effluents treatment, sampling,
- modeling and submarine decommissioning;
- Ventilation : - dimensioning of ventilation ducts and calculation of air flow rates.
- Equipment : - design of active circuit equipment, plumbing fixtures, pumps, boiler works and pressure equipment.

**For more information visit or website : [WWW.sofrengroup.com](http://WWW.sofrengroup.com)**

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