

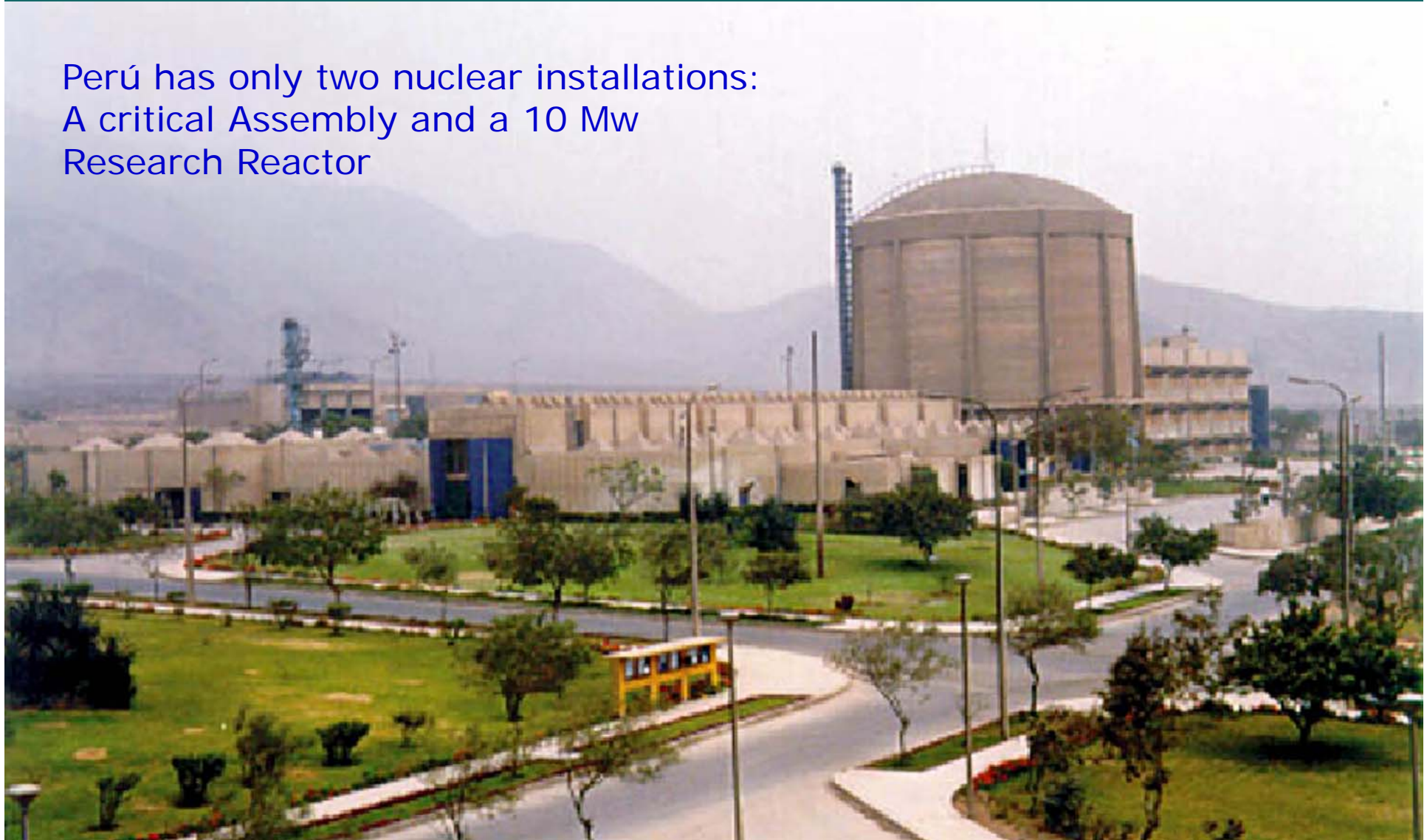
1<sup>st</sup> Steering Committee Meeting  
Global Nuclear Safety and  
Security Network

PERU





Perú has only two nuclear installations:  
A critical Assembly and a 10 Mw  
Research Reactor



*The networks used by IPEN's professionals are:*



**USIE** (Unified System for Information Exchange in Incidents and Emergencies) for exchange urgent information during nuclear and radiological incidents and emergencies through **INES** (International Nuclear and Radiological Event Scale)

Based on the Convention on Early Notification of a Nuclear Accident and the Convention on Assistance in Case of a Nuclear Accident or Radiological Emergency

**NUSEC** (Nuclear Security Information Portal) provide the most up-to-date information related to nuclear security, and facilitates document sharing and exchange. The national contact point has access to the International Trafficking Data Base (**ITDB**).





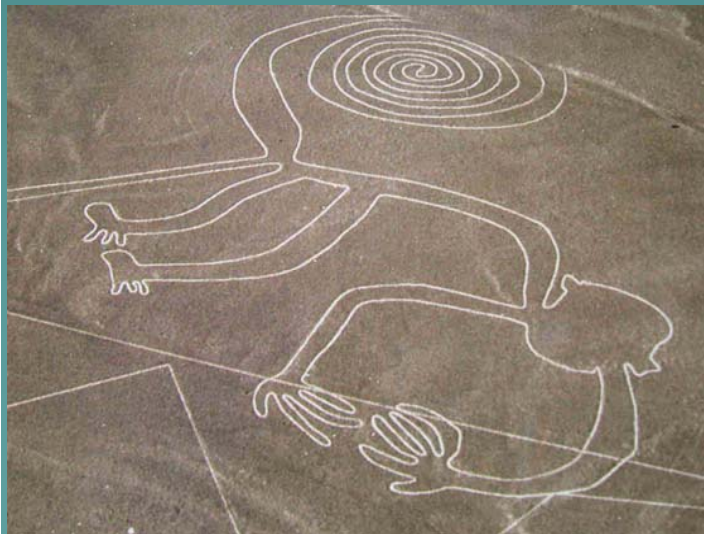
**Radioprotección** List of interest to exchange unclassified information on legislation, events, news and contact a specialist

**CNS** (Convention on Nuclear Safety) where the point of contact can:

- Attach national reports as required by the convention
- Review the reports of other states parties of the convention
- Make and answer questions about the reports
- Administrative aspects relative to CNS

**FORO** Foro Iberoamericano de Organismos Reguladores Radiológicos y Nucleares whereby eight participating countries share information and jointly promote nuclear safety and security

**RASIMS** used by all our TC projects counterparts to provide information about the national infrastructure and share it with Member States working in the same Thematic Safety Areas



**IRSRR** (Incident Reporting System for Research Reactors) to be informed of the unusual events occurred at Research Reactors and take them into account in assessments of permits and in inspections to nuclear installations

Most of our professionals uses the website of the IAEA, and in some cases the websites of the manufacturers, to look for the information needed. Even staff who consults any of the above mentioned sites, visit the webpage of the IAEA to complement the information or confirm that it is the most updated



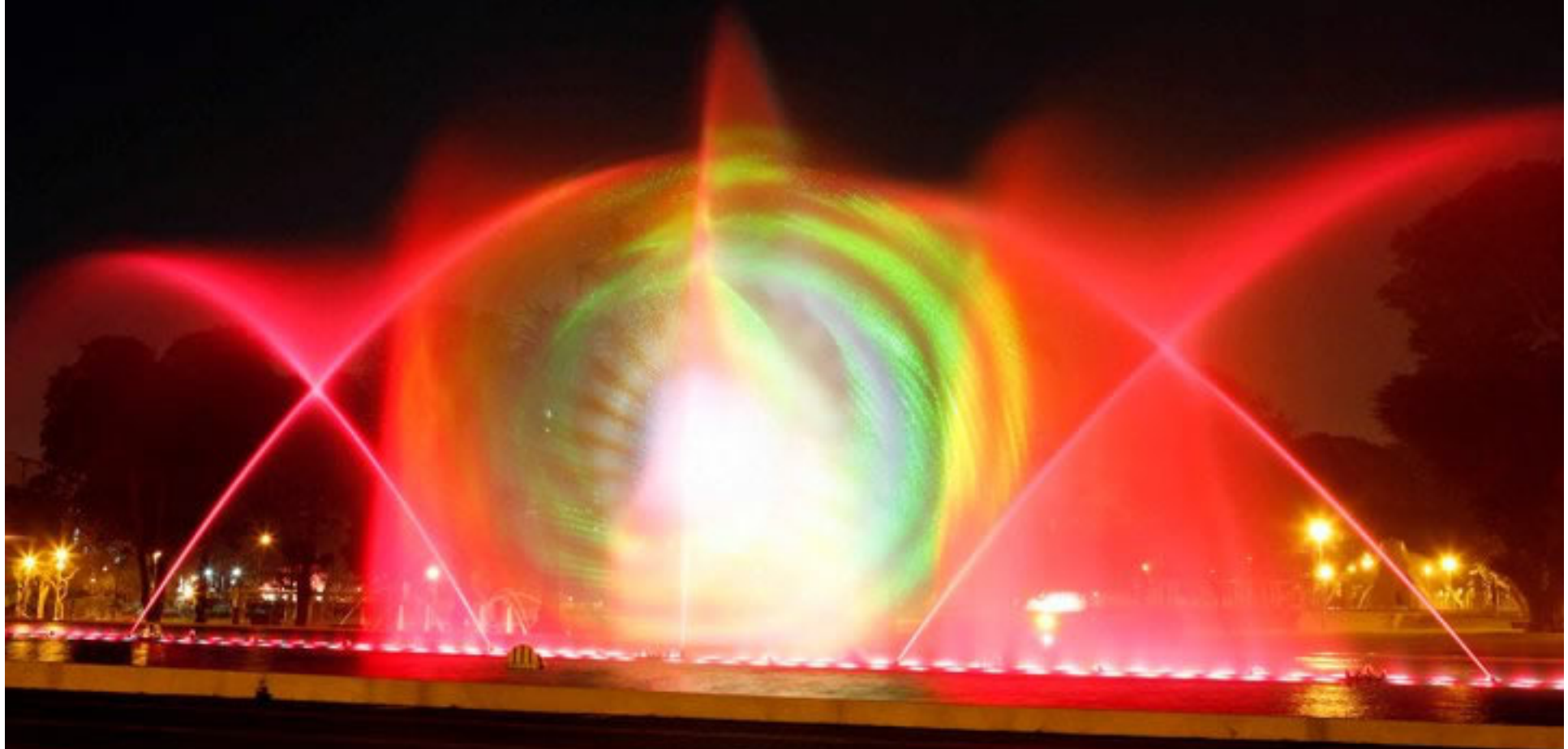
Peruvian experience on knowledge and information sharing related to nuclear safety through the means mentioned is good and useful.

Expectations: We would like a network where we can find all the information updated, ordered by topics, with the capability to get in touch with the issue authors or specialists





Thanks



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