International Conference on the Management of Spent Fuel from Nuclear Power Reactors 2019: Learning from the Past, Enabling the Future



Contribution ID: 31

Type: Oral

Recent progress in geological disposal of radioactive wastes and strategic issues to be dealt with in the process: EDRAM's perspective

Wednesday, 26 June 2019 14:00 (20 minutes)

Various issues of deep geological disposal of radioactive waste, including alternatives to geological disposal, multinational approaches and costing / financing aspects are being discussed in the public and political sphere in a recurrent manner. EDRAM believes, as a group of senior executives from national agencies for implementing radioactive waste disposal in their respective countries, that drawing on international expertise, experience and collaboration is of great value and leads to better solutions for the safe implementation of radioactive waste disposal. Based on this belief EDRAM discusses strategic issues and technical and management matters, with a view to benchmarking and establishing best practices, develops a common understanding of waste management issues among implementers and positions thereof and coordinates actions in relation to international organizations. EDRAM continually exchanges information on these matters within the group and with international organizations and understands differences and commonalities among them deeply in order to be able to explain them to its stakeholders. In the paper summarized are some of major recent outputs from this discussion.

Do you wish to enter the YGE SFM19 Challenge?

Yes

Country or International Organization

Japan

Primary author: Dr KONDO, Shunsuke (Nuclear Waste Management Organization of Japan)
Presenter: Dr KONDO, Shunsuke (Nuclear Waste Management Organization of Japan)
Session Classification: Session 6.1

Track Classification: Track 6: Disposal