As Chair of the International Nuclear Societies Council, I see the International Nuclear Research Infrastructure Organization (INRIO) as a very important platform for turning international cooperation into concrete scientific opportunities.

By connecting research infrastructures across countries, INRIO can facilitate access to advanced facilities, promote joint research, enable the sharing of expertise and technologies, and create opportunities for the next generation of nuclear scientists and engineers.

National nuclear societies have a particularly important role to play. Together, we can:

- identify and promote research infrastructures that can be shared internationally;
- develop joint research projects and scientific programmes;
- facilitate mobility, training and exchanges for young researchers;
- share scientific knowledge, best practices and technical expertise;
- organize joint workshops, conferences and capacity-building activities; and
- build stronger links between research institutions, industry and academia.

For me, the real strength of INRIO will be its ability to **connect people, institutions and infrastructures across borders**. This is how we can accelerate innovation, strengthen nuclear science and technology, and contribute collectively to the Sustainable Development Goals.