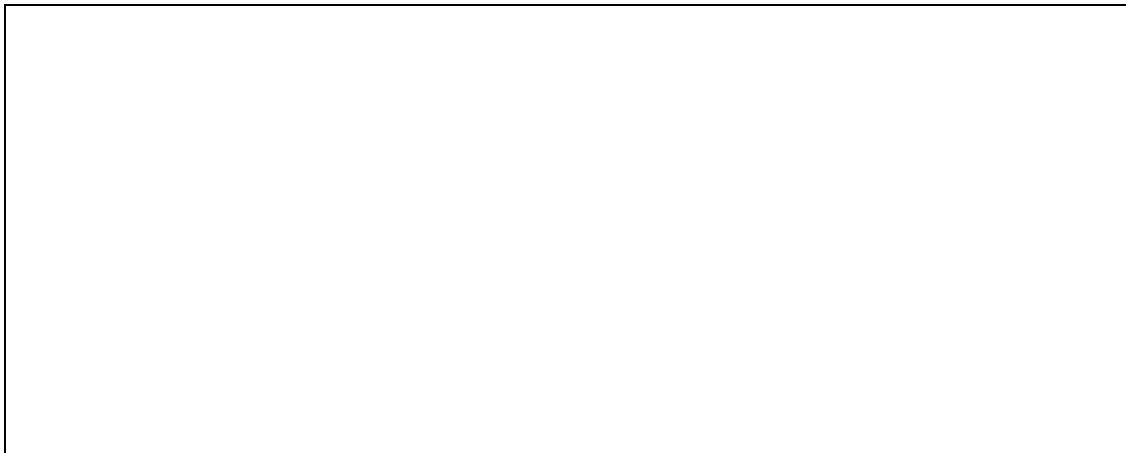


## **Meeting of the WPEC Subgroup 46 on the Efficient and Effective Use of Integral Experiments for Nuclear Data Validation**

### **Proposed Agenda**

11 November 2020



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**OECD/NEA Nuclear Science Committee**  
**Working Party on International Nuclear Data Evaluation Co-operation (WPEC)**

**Meeting of WPEC Subgroup 46 on the Efficient and Effective Use of Integral Experiments for Nuclear Data Validation**

WebEx Meeting

**AGENDA**

**11 November 2020**

Duration	PST (CA, USA)	CET (Paris)	JST (Tokyo)	Topic	
00:10	05:00	<b>14:00</b>	22:00	Welcome and meeting objectives	Ó. Cabellos
00:10	05:10	<b>14:10</b>	22:10	Comments on status of SG46	G. Palmiotti
00:20	05:20	<b>14:20</b>	22:20	Discussion on mandate of SG46	All
00:10	05:40	<b>14:40</b>	22:40	Confirmation of SG co-ordination	All
00:15	05:50	<b>14:50</b>	22:50	Reactivity and sensitivity calculation results with leakage and non-leakage components for sodium void reactivity of the 750MWe JSFR core	K. Yokoyama
00:30	06:05	<b>15:05</b>	23:05	IRSN contributions: from TARs and S/U to V&UQ via DA	E. Ivanov
00:15	06:35	<b>15:35</b>	23:35	Joint UPM and CIEMAT contribution: Progress on ESRF	A. Jiménez-Carrascosa
00:10	06:50	<b>15:50</b>	23:50	Short break	
00:10	07:00	<b>16:00</b>	00:00	S/U analyses for MYRRHA	I. Kodeli
00:10	07:10	<b>16:10</b>	00:10	TAR studies for MYRRHA	P. Romojaro
00:10	07:20	<b>16:20</b>	00:20	TAR studies for depletion	P. Romojaro
00:15	07:30	<b>16:30</b>	00:30	Constrained Bayesian Optimization of Criticality Experiments	D. Siefman
00:20	07:45	<b>16:45</b>	00:45	Nuclear Data Validation using Machine Learning Techniques	D. Neudecker
00:30	08:05	<b>17:05</b>	01:05	Discussion	All
00:10	08:35	<b>17:35</b>	01:35	AOB	
	08:45	<b>17:45</b>	01:45	Close	