

Kick-off meeting JRC-CIEMAT collaboration agreement

Wednesday, March 4, 2026

Specific actions: Specific actions (12:00 PM - 1:00 PM)

time	[id] title	presenter
12:00 PM	[14] Possible collaboration on Nuclear Data measurements	Prof. CANO OTT, Daniel
12:05 PM	[15] Thermal stability and oxidation of highly active materials (THOXAM)	Mr MILENA PÉREZ, Abel SERRANO-PURROY, Daniel
12:15 PM	[16] Raman spectrometers for radionuclide Analysis in Advanced nuclear reprocessing (ARANA)	SERRANO-PURROY, Daniel SÁNCHEZ GARCÍA, Iván
12:25 PM	[17] Collaboration on the development and application of the TRANSURANUS code	ARAGÓN, Pau
12:30 PM	[18] Collaboratoin of HLWU (CIEMAT) and G.5 (JRC) in nuclear materials synthesis and characterization	COLOGNA, Marco
12:35 PM	[19] Specfic topics for JRC-CIEMAT collaborations on nuclear materials	SERRANO GARCIA, Marta
12:40 PM	[20] JRC Research on Sustainable, Smart and Safe Mobility	CIUFFO, Biagio IGLESIAS PÉREZ, Luis