



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

## Thursday, 27 June 2019

### Track 7 Poster Session: Challenges in an integrated approach for the back-end system (16:00 - 16:35)

[id] title	presenter	board
<b>[89] SERVICE PLATFORM IN NUCLEAR FUEL CYCLE: PRACTICAL SOLUTION FOR THE USED NUCLEAR FUEL FROM POWER REACTOR ISSUES AND SECURING OF THE FUEL SUPPLY</b>	Dr BARYSHNIKOV, Mikhail	
<b>[149] Funding Strategies for Spent Fuel Liabilities</b>	SUBBOTNITSKIY, Denis	
<b>[211] Closing nuclear fuel cycle at MCC</b>	SEELEV, IGOR	
<b>[97] Considerations to Enhance Public Understanding of the Radioactive Materials Management</b>	Dr ELHEFNAWY, Olivea	
<b>[109] Spent fuel management at Almirante Alvaro Alberto Nuclear Power Center</b>	Mr MIRANDA, Anselmo	
<b>[146] French “Cycle Impact” approach: Integrated approaches to the back end of the fuel cycle</b>	GAUTHIER, Florence	
<b>[138] Cost/Risk-Decisioneering on Spent Fuel Management: Financial Risk analysis in the EU</b>	VAN DEN DURPEL, Luc	
<b>[112] In the name of sustainable development: socio-legal challenges of nuclear energy and spent fuel management.</b>	Dr JAWALE, Priyanka	
<b>[212] The French fuel cycle: An integrated industrial system</b>	TOURON, Emmanuel LAUGIER, Frederic EVANS, cecile	