CN-254: International Conference on Physical Protection of Nuclear Material and Nuclear Facilities, 13 - 17 November 2017

Sunday		Monday			Tuesday				Wednesday				Thursday					Friday		
			BR-B (seats 550)		BR-B (seats 550)	BR-A (seat 381)	PR (seats 120)	M3 (seats 198)	BR-B (seats 550)	BR-A (seat 381)	PR (seats 120)	M3 (seats 198)	BR-B (seats 550)	BR-A (seat 381)	PR (seats 120)	M3 (seats 198)		BR-B (seats 550)	BR-A (seat 381)	PR (seats 120)
		08:00-10:00	Registration	09:00-10:30	Main Panel Session				Main Panel Session				Main Panel Session				09:00-11:00	International and Regional Cooperation	Training & Capacity Building: Nuclear Security Support Centres	Computer Security Assurance Activities
		10:00-11:00	Opening Plenary Session	10:30-11:00	Break Interactive Content Presentations (outside BR-B)				Break Interactive Content Presentations (outside BR-B)				Break Interactive Content Presentations (outside BR-B)				11:00-11:30	Break		
		11:00-12:30	Main Panel Session CPPNM and A.	11:00-13:00	Physical Protection Regimes (1)	Assessments: Methodologies and Tools	Implementation of INFCIRC 225 rev 5: Case Studies	Legal & Regulatory Requirements: Approaches to Development	Physical Protection Regime: Facility	Training & Capacity Building: Academic	Safety-Security Interface	Nuclear Material Accountancy and Control	Physical Protection Measures and Systems	Training & Capacity Building: Case Studies	Insider Threat & Trustworthiness	Management of Sensitive Information	11:30-13:00	Main Panel Session CPPNM/A; International Cooperation for Physical Protection of Nuclear Materials and Nuclear Facilities		
		12:30-14:00	Lunch Break Side Event: WINS Side Event on Emerging Technologies Location: Press Room	13:00-14:00	Lunch Break Side Event: Shapash Nuclear Research Institute 3D Model Location: Press Room				Lunch Break Side Event: e-Learning Location: Press Room				Lunch Break Side Event: Virtual Reality for Physical Protection Location: Press Room				13:00-14:10	Closing Session + Chairman's Remarks		
		14:00-15:30	Scenario-based Policy Discussion	14:00-16:00	Physical Protection Regimes (2)	Assessments: Case Studies & IPPAS Missions	Physical Protection Approaches	Legal & Regulatory Requirements: Case Studies	Physical Protection Regimes: Improvements	Training & Capacity Building: Case Studies	Computer Security PPS I	Nuclear Security Culture	Physical Protection Measures in Facilities	Nuclear Security Transport	Computer Security: Approaches	Contingency Planning				
15:00 - 18:30	Registration	15:30-16:00	Break	16:00-16:30	Break Poster Presentations Location: Outside BR-B, BR-A and Press Room				Break Poster Presentations Location: Outside BR-B, BR-A and Press Room				Break Poster Presentations Location: Outside BR-B, BR-A and Press Room							
17:15 - 18:30	Reception	16.00-17:30	Main Panel Session Implementation of CPPNM and A.	16:30-18:30	Physical Protection Regimes (3)	Design Basis Threat	Physical Protection Approaches: Case Studies	Regulatory Oversight	Physical Protection Regimes: Case Studies	Training & Exercises	Computer Security PPS II	Nuclear Security Culture: Assessments	Physical Protection Measures and New Technologies	Nuclear Security Transport	Computer Security for Safety and Security	Quality Management				
				18:30-20:30	Reception															