Session Assignments

Legend
Policy, Law and Regulations for Nuclear Security
Technology and Infrastructure for Nuclear Security Prevention, Detection and Response
Capacity Building for Nuclear Security
Cross-Cutting Nuclear Security Topics

		Tuesday, 21 May	
		Session Title	Location
		Establishing Strong Nuclear Security Programmes	M2
	Abstract ID Number	Title	Country or organization
	45 158	Capacity and Competence Building in Nuclear Security in Developing Countries NUCLEAR SECURITY CAPACITY BUILDING IN TAJIKISTAN: CHALLENGES AND WAYS FORWARD	United Republic of Tanzania Republic of Tajikistan
	166	CAPACITY BUILDING TO ACHIEVE SUSTAINABLE NUCLEAR SECURITY EDUCATION AND TRAINING IN MYANMAR A Retrospective Assessment of the Role of Key Universities in New Nuclear Power Programmes: Nairob's Decade Engagement in Capacity Building in Nuclear Security and	Myanmar
	407	A RECOSPECTIVE ASSESSMENT OF THE ROLE OF A REY UNIVERSIDES IN NEW NUCLEAR POWER PROGRAMMES: NAIDON'S DECADE ENGAGEMENT IN CAPACITY SHOULD IN NUCLEAR SECURITY AND FOREIGN RESEARCH	Kenya
	425	Strengthening Nuclear Security Capacity in Thailand and the ASEAN Region to Meet the Challenges of the Future CONTRIBUTING TO THE ADVANCEMENTS IN CIVIL NUCLEAR TECHNOLOGIES FOR SUSTAINABLE AND LONG TERM ENERGY DEMANDS IN LATIN AMERICA, THROUGH CAPACITY	Thailand
	635	BUILDING AND WORKFORCE DEVELOPMENT	Argentina
	Shared Challenges.	Shared Solutions: Regional and International Cooperation to Enhance Nuclear Security	M3
	Abstract ID Number	Title	Country or organization
	39 106	Effective and Efficient Radiological Security Capacity Building Support for Asian Region: US-Japan Partnership	Japan
	254	RACVIAC – U.S. Regional Cooperation to Strengthen Nuclear Security in Southeastern Europe Leveraging International Partnerships to Foster Evolving Radiological Source Security	Croatia USA
	359	NUCLEAR SECURITY COOPERATION AMONG NUCLEAR REGULATORS IN AFRICA	Ghana
	525 691	Redefining the Cooperative Threat Reduction Model for Multilateral Nuclear Security "A Regional Approaches to Nuclear Security Dialogue"	Nuclear Threat Initiative Argentina
	335	HEU Minimization in the 21st Century: A Shifting Landscape	USA
	Exploring the I	Interfaces between Nuclear Security and State Systems of Accounting and Control	M4
11:00-	Abstract ID Number	Title	Country or organization
12:30	80 159	Challenges Associated with the Interface between Ethiopian State Systems of Accounting and Control and Nuclear Security Interfaces between Nuclear Security and State Systems of Accounting and control_NMMSS_NNSA	Ethiopia USA
	184	Cybersecurity in the system of accounting for and control of nuclear material Atomic Keeper	Belarus
	196	A STUDY ON HOW NMAC MEASURES CAN counter an insider threat	Greece
	271 479	French centralized nuclear material accounting: a tool at the heart of national security and safeguards implementation Considerations for Implementing Nuclear Material Accounting and Control Used to Support Nuclear Security into Regulatory Requirements: A Ghanian Experience	France Ghana
		g the Public: Implementing Nuclear Security Measures for Major Public Events	M5
	Abstract ID Number	Title	Country or organization
	72 163	Nuclear Security defense in depth and graded approach during the past Commonwealth Heads of Government Meeting 2022 In Rwanda CONSIDERATIONS FOR IMPROVING PUBLIC COMMUNICATION IN NUCLEAR SECURITY MEASURES FOR PUBLIC EVENT	Rwanda Uganda
	245	Practices and Suggestions on Nuclear Security for Major Public Events	China
	684	Implementation of Nuclear Security Measures for the 50th World Petanque Championship 2023 in Benin	Benin
	694	Nuclear Security Measures for Major Public Events in the UAE	UAE
		Global Perspectives on Nuclear Security Regulations for SMRs	BR-A
	Abstract ID Number	Title	Country or organization
	157	3S interface considerations for small modular reactors	Finland
	260 461	Modernisation of the Nuclear Security Framework for SMRs – theft and sabotage Multifaceted Challenges and Opportunities Associated with Small Modular Reactors in Africa: A Nuclear Security and Nonproliferation Point of View	Sweden Canada
	477	A Nuclear Security Regulatory Model for Small Modular Reactors	USA
	593 708	ROK's Regulatory Approach for SMR Nuclear Security FRENCH REGULATORY GUIDANCE FOR SMRS	Republic of Korea France
	708		France
		Nuclear Forensics' Role in Bolstering International Nuclear Security	M2
	Abstract ID Number 8	Title Enhancing and Maintaining of Spectrometry Expertise through Spectral Flavor of the Month: CSN's Experience	Country or organization Algeria
	48		
	48 143	Recent Nuclear Forensics Technical Capability Building Efforts by Integrated Support Center for Nuclear Non-proliferation and Nuclear Security at Japan Atomic Energy Agency A Focus on Non-destructive Testing Applied to Nuclear Forensics	Japan Canada
	143 209	A Focus on Non-destructive Testing Applied to Nuclear Forensics STRENGTHENING NUCLEAR SECURITY AND BROADENING NUCLEAR FORENSICS IN GHANA THROUGH COMPREHENSIVE INVESTIGATION AND ANALYSIS	Canada Ghana
	143 209 224	A FOCUS ON NON-destructive Testing Applied to Nuclear Forensics STRENGTHENING NUCLEAR SECURITY AND BROADENING NUCLEAR FORENSICS IN GHANA THROUGH COMPREHENSIVE INVESTIGATION AND ANALYSIS AN INTERITIONAL NUclear Forensics Approach to Support Nuclear Security AND INTERITIONAL NUCLEAR FORENSIC APPROACH TO SUPPORT NUCLEAR SECURITY AND INTERITIONAL NUCLEAR FORENSIC APPROACH TO SUPPORT NUCLEAR SECURITY AND INTERITIONAL NUCLEAR FORENSIC APPROACH TO SUPPORT NUCLEAR SECURITY AND INTERITIONAL NUCLEAR FORENSIC APPROACH TO SUPPORT NUCLEAR SECURITY AND INTERITIONAL SECURITY AND BROADENING NUCLEAR FORENSIC SIN GHANA THROUGH COMPREHENSIVE INVESTIGATION AND ANALYSIS AND INTERITIONAL SECURITY AND BROADENING NUCLEAR FORENSIC SIN GHANA THROUGH COMPREHENSIVE INVESTIGATION AND ANALYSIS AND INTERITIONAL SECURITY AND BROADENING NUCLEAR FORENSIC SIN GHANA THROUGH COMPREHENSIVE INVESTIGATION AND ANALYSIS AND INTERITIONAL SECURITY AND BROADENING NUCLEAR FORENSIC SIN GHANA THROUGH COMPREHENSIVE INVESTIGATION AND ANALYSIS AND INTERITIONAL SECURITY AND BROADENING NUCLEAR FORENSIC SIN GHANA THROUGH COMPREHENSIVE INVESTIGATION AND ANALYSIS AND INTERITIONAL SECURITY AND ANALYSIS AND ANALYSI	Canada Ghana USA
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		Session Title	Location
Co	ompetence Building a	and Human Resource Management for a Robust Nuclear Security Workforce	M2
Abstract ID Number	Tit	ïtle	Country or organization
128	RO	DLE OF HUMAN RESOURCES CAPABILITY IN SUSTAINING NUCLEAR SECURITY DETECTION ARCHITECTURE IN ZIMBABWE	Zimbabwe
302	Ma	lanagement of an Aging Workforce in the Nuclear Security Sector	Indonesia
346	Reg	egulatory Competence Management for Nuclear Security	Pakistan
450	lde	entification of Competencies for Law Enforcement Roles in Nuclear Security	INTERPOL
515		ustaining Human Resources in the Area of Prevention, Detection and Response to Nuclear and Other Radioactive Material Out of Regulatory Control (MORC)	Norway
663	Ret	etaining a Diverse Nuclear Workforce for the Future	NTI
			INII
	A Continental Case S	Study: Lessons Learned in Regulation Development in the African Region	M3
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32	Til Leg Enl	Study: Lessons Learned in Regulation Development in the African Region Rile Statistics and Regulatory Framework for Nuclear Security: A case study of Tanzania	M3 Country or organization Tanzania
32 144	Till Leg Ent	Study: Lessons Learned in Regulation Development in the African Region tile gislative and Regulatory Framework for Nuclear Security. A case study of Tanzania happing Nuclear Security. Regulatory Control and Challenges in Charl's Radiation Sources and Facilities	M3 Country or organization Tanzania Chad
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		Secure from the Start: Issues in Supply Chain Security	M4
	Abstract ID Number 192	Title Supply Chain Risks in Digital Communication Standards for Nuclear Safety and Security	Country or organization Germany
	243 264	ENHANCING SUPPLY CHAIN CYBER ASSURANCE IN THE NUCLEAR SECTOR: FINDINGS FROM A COMPREHENSIVE WORKSHOP SERIES	UK
11:00-	522 539	User-Frieduly Software for Assessing the Maturity of Supply Chain Security and Secure Design and Development Programs for Hardware and Software at Nuclear Facilities Argentine Supply Chain Verifications strengthening Security Requirement for Cybersecurity Verification and Supply Chain Control of Digital Commercial Off-The-Shell (COTS) of nuclear facilities	USA Argentina Republic of Korea
12:30			T
	Abstract ID Number	roaches to Sustainable and Secure Life Cycle Management and Decommissioning Practices Title	M5 Country or organization
	123	Goal Programming with Application to Budgetary Planning Toward Nuclear Power Plant Security Japan - U.S. Cooperation on Development of a High-Activity Solid Waste Measurement System During Decommissioning of Tokai Reprocessing Plant in Support of Nuclear Material Accounting and Control for Nuclear Security Purposes	Uganda Japan
	325 356	Update to NRC Decommissioning Activities Related to Nuclear Security How to sleep soundly whilst balancing Secure by Design and Operational Challenges	USA UK
	589	REGULATORY ASPECTS OF DECOMMISSIONING: CASE STUDY OF FESSENHEIM NPP	France
		g the Practical Uses and Potential Threats of Artificial Intelligence	BR-A Country or organization
	165 202	Challenges and Controversies of Artificial Intelligence for Nuclear Security Introducing an Artificial Intelligence as a Service (AlaxS) platform for Nuclear Security via Gamma ray monitoring systems data analysis	Egypt IRAN
	428 650	Al Integration in Nuclear Security: Navigating Transformations, Risks, and the Imperative of Bias and Stereotype Mitigation How Artificial Intelligence and Small Modular Reactors Will Shape the Future of Emergency Preparedness and Response	WINS USA
	653 687	Design and proposal of a real-time traceability and authentication system, based on blockchain and artificial intelligence techniques, for the safe transport of radioactive sources and nuclear material in Colombia. Constructing an integrated nuclear security platform to facilitate the transformation and upgrading of the nuclear security industry.	Colombia China
		ou: National Case Studies on IAEA Advisory Services and Assistance Missions	BR-B
		Title International Physical Protection Advisory Service (IPPAS) Mission: Nigeria Experience	Country or organization Nigeria
	103 162	TÜRKİYE'S EXPERIENCE ON DEVELOPMENT OF NUCLEAR SECURITY REGIME Viet Nam's Experience with INSServ Mission	Republic of Türkiye Vietnam
	227 46	How the IPPAS mission contributed to strengthening the security system in the Czech Republic Holistic approach toward sustainable and effective nuclear security regime in Lebanon	Czech Republic Lebanon
	Charting the Way Forward	: Assessing Current and Future Challenges on the Implementation of the A/CPPNM	M2
	Abstract ID Number 112	Title Next steps for the second Conference of the Parties to the A/CPPNM	Country or organization VCDNP
	308	The United Nations Office on Drugs and Crime (UNODC) Repository of National Legislation for Implementing the Criminalization Provisions of the International Convention for the Suppression of Acts of Nuclear Terrorism (ICSANT), the Convention for the Physical Protection of Nuclear Material (DPPNM) and its 2005 Amendment (ACPPNM)	UNODC
	465	Supersistant or sector with the control of the cont	Philippines
	478	A Fictional Case Study with a Corresponding Legal and Regulatory Framework: Challenges and Good Practices in the Implementation CPPNM Amendment Article 5	USA
	604	PREPARING FOR THE SECOND REVIEW CONFERENCE ON A/CPPMM – HOW TO EVALUATE THE ADEQUACY OF THE CONVENTION IN LIGHT OF THE THEN PREVAILING SITUATION	Sweden
		l Defense: Preparing for and Defending Against Cyber Attacks	M3 Country or organization
	195 357	METHODS OF PROTECTION AGAINST MODERN, HIGH-TECH COMPUTER ATTACKS ON AUTOMATED SYSTEMS OF NUCLEAR FACILITIES Enhancing security and Cybersecurity of Nuclear Power Plants Based on Explainable Al	Russian Federation China
	417 541	Cyber-Attack On Nuclear Regulatory System Servers Lessons Learned from KINAC Cyber Security Test-bed	Malaysia Republic of Korea
	590 609	Cyber Event Coordination at a Nuclear Facility A Simulation Framework for Computer Security Assurance Activities	United Arab Emirates Brazil
	Be	ond the Chalkboard: Modernizing Nuclear Security Training	M4
	50	Title Development of video tutorials to promote use of information management tools provided for the NSSC Network	Country or organization Japan
	556 585 612	How to Run Remote Virtual Mentoring for Nuclear Security Practitioners The Future is Today: Virtual and Augmented Reality in Security Response Training Simulator of Small Modular Reactor for Cyber Security Assessment	UK USA IAEA
14:00-	611 636	Samusation of sinear information executor for Cyter's executive possessiment. Building Capability for Computer Secutivity Assurance Activities Through International Cooperation Virtual Training Strategies and Lessons Learned for Nuclear Security	France USA
15:30	is Th	e Source Secure? Case Studies in Radioactive Source Security	M5
	13 111		MI3
	Abstract ID Number 65	Title Cooperation Among United States Federal and State Agencies to Protect Radioactive Materials Through the Task Force on Radiation Source Protection and Security	Country or organization USA
	65 114	Cooperation Among United States Federal and State Agencies to Protect Radioactive Materials Through the Task Force on Radiation Source Protection and Security Broak-in delay assessment: Using (agony to shape the future of high activity sources security Binnalising the risk of high activity radioactive sources by Preventing Adoption of C-137 Based Blood Irradiation: A Project to Provide X-Ray Based Blood Irradiation to the Joint	USA France
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	114	Cooperation Among United States Federal and State Aquencies to Protect Baldocative Materials Through the Task Force on Baldation Source Protection and Security Etimical rights in child yearson Using legacy to high activity ardiocative to source by Proventing Adoption of C-137 Based Blood Irradiation. A Project to Provide X-Ray Based Blood Irradiation to the Joint Childran Rearch Circle in Kampala, Update Radiocative Selected Source Removed From a Gustemalian Hospital Description of the Selected Source Removed From a Gustemalian Hospital Description of the Provide X-Ray Based Blood Irradiation. A Project to Provide X-Ray Based Blood Irradiation to the Joint Childran Rearch Circle in Kampala, Update Radiocative Selected Source Removed From a Gustemalian Hospital Description of Control Royal Materials From the ALTERNATIVE TECHNOLOGY IN BADIOTHERAPY IN TUNISIA CHALLENGES AND OPPORTUNITIES FOR RADIOLOGICAL SECURITY Evaluating Physical Protection System for Radiocative Source at Universities Gadjah Madris Nucleur Engineering Department Using Stochastic Approach /**STATEGES to Mittigate the Threats Posed by Uncrewed Aerial Systems Title Ti	USA Finance Uganda Gustermida Tunisia Indonesia BR-A Country or organization USA Germany Chris Street Montanesgo Shorak Republic BR-B Country or organization Mexico Indonesia USA Country or organization Mexico Mexico USA Country or organization Mexico Mexico Indonesia USA Country or organization Mexico Indonesia Indon
	114 211 360 430 430 439 Eyes on the Skr 430 430 439 Eyes on the Skr 430 116 126	Cooperation Among United States reduced and State Appendes to Protect Radiocative Materials Through the Task Force on Radiations Source Protection and Security Elementaring the risk of high activity andiocative sources by Preventing Adoption of C-137 Based Blood Irradiation. A Project to Provide X-Ray Based Blood Irradiation to the Joint Cincilia Research Center in Kangala, Liquid. Readocative Selected Source Removed From a Guatemakin Hospital Readocative Selected Source Removed Active Selected From A Guatemakin Hospital Hospita	USA France Uganda Gusternalia Tunsia Indonesia BR-A Country or organization USA Germany China USA Storak Republic BR-B Country or organization USA Country or organization USA France USA M2 Country or organization M2 Country or organization M2 Country or organization M2 Country or organization M3 Country or organization M3 Country or organization M3 Country or organization M8 Country or organization
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16:00-17:30	114	Cooperation Among United States reduced and States Appendes to Protect Baddoctable Materials Through the Task Force on Baddations Source Protection and Security Binnaring the risk of high activity addoctable to source by Proventing Adoption of C-137 Based Blood Irradiation. A Project to Provide X-Ray Based Blood Irradiation to the Joint Circuits Research (English Lights) and Irradiation for the Joint Circuits Research (English Lights). A Control of the Control of th	USA France Uppinda Gustermida Indonesia BR-A Country or organization Slovek Republic BR-B Country or organization BR-B Country or organization BR-B Country or organization Mexico Indonesia BR-B Country or organization Mexico BR-B Country or organization Mexico USA France USA Country or organization Mexico Mexico BR-B Country or organization Mexico Mexico Mexico BR-B Country or organization Mexico
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6	610	Developing Cyber Security Operations Centers (SOCs) for Nuclear Plant Operations	Austria
6	640	Conducting a Cybersecurity Assessment at a Gamma Irradiation Facility	Italy
	700	A Study on Cyber risk-informed Supply Chain Control for Nuclear Power Plants	Republic of Korea
Threats or Opportunities? Confronting the Non-traditional Challenges Posed by Emerging Technology		BR-B	
Abstract ID Number		Title	Country or organization
3	321	NRC Assessment on Emerging Technologies and Threats in Nuclear Security	USA
4	469	Emerging technologies and methods in wide-area search for nuclear materials	Canada
		Emerging technologies and methods in wide-area search for nuclear materials Digital Twin-Integrated Security System for Nuclear Reactor Facility with Predictive Learning Capabilities	Canada Indonesia
4	496		
4	496 545	Digital Twin-Integrated Security System for Nuclear Reactor Facility with Predictive Learning Capabilities	Indonesia

		Thursday, 23 May	
		Session Title Session Title	Location
		he Threat from Within: Addressing and Mitigating the Insider Threat	M2
	Abstract ID Number 44	Title A methodology to Assess Insider Threat Risk at Nuclear Facilities	Country or organization Ghana
	58 89	Advancing International Standards for Social Media Vetting in Nuclear Security: A Proposal for Mitigating Insider Threats A MODEL FOR PREDICTIVE ASSESSMENT OF INSIDER THREATS IN NUCLEAR FACILITIES	USA Greece
	269 297	Development of personnel reliability evaluation system in nuclear facility	China
	607	Addressing Insider Threats in Transporting Radioactive Materials	South Africa
	608	DEVELOPMENT OF AN EMPIRICAL MODEL FOR EVALUATING THE EFFECTIVENESS OF MEASURES TO DETER POTENTIAL ANTAGONISTS FROM ENGAGING IN A MALICIOUS ACT Addressing the Challenge of the Insider Threat	Sweden Austria
	Bits a	and Bytes: Computer Security Considerations for Regulatory Frameworks	M3
	Abstract ID Number	Title	Country or organization
	240	An overview of CNSC Cyber Security Inspections at High Nuclear Security Facilities Methods for Cybersecurity Risk Assessment in Nuclear Facilities: Adherence to Regulatory Requirements	Canada Ghana
	299 331	Computer Security Regulations for Nuclear Facilities Tailored for Indonesia Needs NRC Regulatory Efforts for Cybersecurity of Advanced Reactors	Indonesia USA
	547 634	Optimizing cybersecurity for other radioactive material facilities How far should we go: Brazilian experience on developing a national regulatory framework for computer security of nuclear facilities	USA Brazil
			Brazii
		etection Instruments for Nuclear Security: Strategies for Optimizing Performance	M4
	Abstract ID Number 15	Title Current Status of Radiation Detection Instruments in Libya; Challenges and Prospects	Country or organization Libya
	17	AN OVERVIEW OF ISOTOPE IDENTIFICATION ALGORITHMS USED IN RADIONUCLIDE IDENTIFICATON DEVICES BASED ON MEDIUM ENERGY RESOLUTION DETECTORS: DETECTION OF RADIOACTIVE/NUCLEAR MATERIAL AND RADIONUCLIDE CATEGORIZATION IN NUCLEAR SECURITY	Türkiye
	102 142	Advancing isotope identification algorithms for mid-resolution detectors MODELLING TOOLS FOR ENHANCING NUCLEAR BORDER SECURITY	Canada Canada
11:00-	434 627	Am I Deploying Effective Detection Systems? DEVELOPMENT OF PERSONAL RADIATION DETECTORS WITH SIMPLIFIED NOTIFICATION SYSTEM FOR FRONT-LINE OFFICER USE: AN OUTCOME OF THE IAEA CRP J02014	USA Sri Lanka
12:30	627	DESERVENT OF PERSONNE AMOUNT ON DETECTIONS WITH SIMPORTED WOTH FOUND STOCKER FOR TROUT-LINE OFFICER USE. AND OUTCOME OF THE IREA CAP JULIUS	Sti Lanka
	Preparing for t	he Future: Lessons Learned and Developments in Nuclear Security Event Response	M5 Country or organization
	288	INTERFACING EMERGENCY PREPAREDNESS AND RESPONSE WITH NUCLEAR SECURITY EVENTS	Nigeria
	310 424	Support for the nuclear security component in the IRSN crisis management organization Theft of Ni-63 and Pu-238: Lessons learned from an investigation	France Germany
	511 642	EMERGENCY MANAGEMENT OF NUCLEAR AND RADIOLOGICAL EVENTS IN SLOVAKIA THE DEVELOPMENT OF UNMANNED GROUND VEHICLE (RENE) FOR RESPONSE TO NUCLEAR SECURITY EVENTS	Slovakia Romania
	647	Integrating Security and Radiological Expertise in Adaptive Nuclear Power Emergency Preparedness and Response	USA
	Security - It	t's What We Do: Developing and Maintaining a Robust Nuclear Security Culture	BR-A
	Abstract ID Number	Title	Country or organization
	230 234	An Australian perspective on the assessment of nuclear security culture for a research reactor when conducted as part of a Periodic Safety and Security Review (PSSR) A Differentiated and Targeted Model of Security Culture for Radioactive Sources	Australia Germany
	282 421	This first self-assessment of nuclear security culture in the Polish medical facility that uses radioactive sources and materials Advancing Nuclear Safety and Security Culture in Pakistan	Poland Pakistan
	438 598	Assessment of Nuclear Security Culture in the Transportation of Radioactive Material at Malaysian Nuclear Agency	Malaysia
	699	Development and evaluation of security culture in a research and development organization DEVELOPING A NUCLEAR SECURITY CULTURE: THE IMPACT OF PUBLIC AWARENESS AND EDUCATION	France South Africa
	Securing our Futu	ure: Empowering and Enabling the Next Generation of Nuclear Security Professionals	BR-B
	Abstract ID Number	Title	Country or organization
	31 129	Student Engagement Program in Nuclear Security at ISCN/JAEA International Nuclear Security Education Network (INSEN): Building Capacity for Youths in Nuclear Security	Japan India
	183 262	Perceptions of Gender Balance and Inclusivity by Female Students and Trainees in the Global Nuclear Sector Capacity Building: Fostering the Next Generation of Nuclear Security Experts with an Eye on Diversity	OECD USA
	514 536	The Youth Generation as a key Ingredient to the Future of Nuclear Security in Uganda Enhancing Youth Engagement in Nuclear Security	Uganda Republic Of Korea
			reputie of rorea
	Shaping th Abstract ID Number	le Future Together: International Cooperation in Training and Capacity Building	M2 Country or organization
	66 167	Enhancing Nuclear Security Through Continuous Education and International Collaboration	Slovakia
	233	Empowering a Secure Tomorrow-Strengthening Nuclear Responsibility through Capacity Building, Education, and Global Cooperation The Development of a Virtual Training Workshop on Nuclear Security Measures for Major Public Events during Covid	Argentina USA
	284 368	Jointly exercising a covert law enforcement nuclear security mission with practitioners from Czechia, Hungary, and the United States Prepare to be Boarded: Cooperatively Developing International Maritime Counter Nuclear Smuggling Capabilities	Hungary UNODC
	423 661	French Nuclear Security Centre of Excellence for nuclear operators/French CoE: a tool for capacity building for nuclear security Capacity Building in Latin America and the Caribbean Through the Use of Regional Subject Matter Experts in Transport Security	France Colombia
			Commun
	Abstract ID Number	ning Regulatory Frameworks for Radioactive Sources Throughout the Life Cycle	M3 Country or organization
	63	Radioactive sources security regulation developed and implemented in Cameroon	Cameroon
	394 441	EXPERIENCE IN THE DEVELOPMENT OF PROCEDURES FOR THE ASSESSMENT OF THE BOREHOLE DISPOSAL PROJECT Development of A New International IEC Standard: Security of Medical Equipment Using High-Activity Radioactive Sources	Malaysia Sweden
	462 495	RadSecLexis: An Opensource Online Database and Tool for Radiological Source Security Frameworks challenge in the control of transboundary movements of portable and mobile sources in DRC	Stimson Centre Congo-Kinshasa
	665	The Future of Nuclear Security in Jamaica's Regulatory Infrastructure: Opportunities and Challenges	Jamaica
	Ste	ep One: The Use of DBT and Threat Assessment to Know the Adversary	M4
	Abstract ID Number 26	Title DBT approach and lessons learned in The Netherlands	Country or organization Netherlands
	27	Action Plan for the Implementation of the DBT Process in Brazil	Brazil
16:00-	322 426	Designing a Strategy (Threat/Target Sets/Denial/Defense in Depth) CYBER AND PHYSICAL SECURITY: FAR AWAY, SO CLOSE	USA URENCO
17:30	429 577	Revolutionizing Threat analysis using New Media Technology The German D8T – Challenges and Progress	WINS Germany
	Bilanas	ing and Mitigating Threats from Counterfeit Fraudulant and Sugnest Items	
	Abstract ID Number	ing and Mitigating Threats from Counterfeit, Fraudulent and Suspect Items Title Title	M5 Country or organization
	6 55	Nuclear Security Implications of Counterfeit, Fraudulent and Suspect Items (CFSIs) Entering the Nuclear Supply Chain Nuclear Security Risk Assessment of Counterfeit, Fraudulent, and Suspect Items (CFSI) Infiltration within Supply Chain: Bangladesh Perspective	United Kingdom Bangladesh
	62 91	Security Militagation of Science of Production and	Egypt Indonesia
	207	Security challenges due to the appearance of counterfeit, fraudulent and suspect items in procurement process of the nuclear supply chain	Serbia Serbia
	Exploring Successful I	mplementation Strategies for Nuclear and Other Radioactive Material Transport Security	BR-A
	Abstract ID Number	Title	Country or organization
	38 216	Research for better vulnerability assessment regarding acts of sabotage Dynamic Threat Assessment for Enhanced Nuclear Transport Security: A Collaborative Al-Based Approach	Germany Morocco
	253 596	40 years of monitoring the transport of nuclear materials in France Security during the Transport of Nuclear and other Radioactive Material	France USA
	693 697	Compliance Assurance for Safe and Secure Transport of Radioactive Material "Vehicles Licensing and Inspection Nuclear Transport Security in Complex Environments.	UAE United Kingdom
			omeo miguen
		g the Role of Civil Society in Shaping the Future of Nuclear Security Together	BR-B
	Abstract ID Number 24	Title The Role of Think Tanks and Universities in Enhancing Nuclear Security in Southeast Asia	Country or organization Singapore
	620 701	Civil society contributions to nuclear security The role of civil society in shaping a more secure future for all	Nuclear Threat Initiative VCDNP

Friday, 24 May	
Session Title	Location

	Building Resilience:	Sustaining and Enhancing National Nuclear Security Detection Architectures	M2
	Abstract ID Number	Title	Country or organization
	298 307	Maintenance Management Capabilities through Collaborative Workshops APPROACHES TO ENHANCEMENT NUCLEAR SECURITY DETECTION ARCHITECTURE IN SUDAN.	Jordan Sudan
	315		Pakistan
	355 366	Information technologies and digital transformation of customs control technologies for fissile and radioactive materials	Russian Federation
	492	Key factors for sustaining Nuclear Detection Architecture in Argentina: roadmap for a legitimate and effective architecture THE NIGERIA POLICE FORCE: MODEL FOR NUCLEAR SECURITY DETECTION ARCHITECTURE	Argentina Nigeria
		Foundations: Implementing Physical Protection Systems and Measures	M3
	Abstract ID Number	Title Basis for graded approach for security requirements	Country or organization Russian Federation
	16	A Software Development for Physical Protection System Design and Analysis for Nuclear Security	Türkiye
	76 147	Physical Protection Systems (PPS) evaluation methodologies and their usage in PPS design and operation processes Evaluating the Physical Security Layout For Small Modular Reactors(SMRs).	Russian Federation India
	279	Optimization of Surveillance Camera Site Locations and Viewing Angles for Improved Nuclear Security	Egypt
	486	DIGITAL RADIOGRAPHY VEHICLE INSPECTION SYSTEM FOR ACCESS CONTROL SYSTEM FOR PHYSICAL PROTECTION OF NUCLEAR FACILITIES	China
	Sharing	Successes and Lessons Learned from National Training Initiatives	M4
	Abstract ID Number		Country or organization
	9 51	OFF-SITE NUCLEAR SECURITY RESPONDERS: WORKFORCE MANAGEMENT AND CAPABILITIES BUILDING	Brazil
	117	Development of ISCN/JAEA Training Field Nuclear Security Training and Qualification Challenges: A Case Study for Technical Service Organization in Ghana.	Japan USA
	124	Detection and interdiction of nuclear and other radioactive materials for a safer world	Kenya
	399 710	Helping to Shape the Future: The Newly Created UK National Centre for Nuclear Security and Non-Proliferation Sensor Evaluation & Test Bed Facility (SETBF)	UK India
10:45- 12:15			
12:15		latory Frameworks Around the World: National Best Practices	M5
		Title	Country or organization
	52	Actions of the regulatory body on the enhancement of the sustainable physical protection regime and nuclear security culture through the interaction with operators	
	212 377	Nuclear Security Status for High Category Sources and Legal Framework in Ethiopia. The legal and regulatory framework for nuclear security in India	Ethiopia
	392	Strengthening the regulatory framework for nuclear security in Cameroon: difficulties encountered, results and prospects	India Cameroon
	560 378	Leveraging the interface between Emergency Preparedness and Response and Nuclear Security to enhance the Nuclear Security Regime in Uganda	Uganda Russian Federation
	5,0		
	From Commitments	to Action: Perspectives on Implementing Legal Provisions for Nuclear Security	BR-A
	Abstract ID Number	Title Strengthening Nuclear Security in Rwanda: An Analysis of International Frameworks and Legal Instruments	Country or organization
	75 313	Strengthening Nuclear Security in Rwanda: An Analysis of International Frameworks and Legal Instruments Strengthening international cooperation through the International Convention for the Suppression of Acts of Nuclear Terrorism	Rwanda UNODC
	396	Shaping the Future: Building Needed Dynamism Into the Nuclear Security Regime	USA
	414 587	Analysis of Chinese Practice in Fulfilling International Nuclear Security Obligations The NPT and Nuclear Security: Tracing and Strengthening an Important Relationship	China WINS
	652		Montenegro
	Lot's Talk	about Nuclear Security: Considerations for Public Communication	BR-B
	Abstract ID Number	Title	Country or organization
	266	Challenges and Opportunities in Maintaining Dependable Nuclear Communication Framework that shape future Collaborative Public Communication and Stakeholder Confidence- A case review of Ethiopia	Ethiopia
		A case review or etniopia Communicating Nuclear Security to Public through Risk Communication Concept	Indonesia
	411 624	Mechanism of Communication among Response Organizations and with the Public in case of Nuclear Security Events (NSEs) Humour & Nuclear Security Communications	Pakistan UK
	649	Combating Information Disorder to Address a Nuclear Incident	USA
	2.0	Combating information bisorder to Address a Nacieal incident	034
	Adapting to Adve	rsity: Ensuring Nuclear Security in Complex and Challenging Environments	M2
	Adapting to Adve		M2 Country or organization Argentina
	Adapting to Adve	rsity: Ensuring Nuclear Security in Complex and Challenging Environments Title NUCLEAR SCURITY ACTIVITIES DURING THE COVID-19 PANNEMIC: THE ARM'S EXPERIENCE Migging Insider Threats Poxed by Domestic Volent Externists	M2 Country or organization Argentina Beffer Centre
	Abstract ID Number 403 580 619 638	rsity: Ensuring Nuclear Security in Complex and Challenging Environments Title NUCLEAR SCURITY ACTIVITES DURING THE COVID-19 PANDEMIC. THE ARM'S EXPERIENCE Maggaing insider Threats Poxed by Domestic Violent Externists 2023 Nuclear Security index: Falling Short in a Diagretous World MINEREMENTATION FOR HIN NUCLEAR SCURITY SYSTEMS AND SECURITY MEASURES DURING THE COVID-19 ERA.	M2 Country or organization Aggentina Beller Centre NTI Uganda
	Abstract ID Number 403 580 619 638	rsity: Ensuring Nuclear Security in Complex and Challenging Environments Title NUCLEAR SECURITY ACTIVITIES DURING THE COVID-19 PANDEMIC: THE ABAYS EXPERIENCE Milipating insider Threats Posted by Domestic Violent Esternists 2023 Valued's Security indece: Falling Short in a Dangerous World	M2 Country or organization Argentina Belfer Centre NTI
	Adapting to Adve Abstract ID Number 403 550 619 638 702	rSity: Ensuring Nuclear Security in Complex and Challenging Environments Title NUCLEAR SCURITY ACTIVITIES DURING THE COVID-19 PANDEMIC. THE ARM'S EXPERIENCE Midginging insider Threats Poxed by Domestic Volent Extremists 2023 Nuclear Security Index: Falling Short in a Dangerous World AMPLIENTATION OF THE NUCLEAR SCURING YSTEMS AND SECURITY MEASURES DURING THE COVID-19 ERA. NUCLEAR TRAINing During a Global Conflict - Lessons Issurind	M2 Country or organization Aspentia Bellet Centre Will Upanda USA
	Adapting to Adve Abstract ID Number 403 540 619 638 702 Regulations for the Future Abstract ID Number	ITIE TITLE TOTAL SCHITT ACTIVITIES DURING THE COVID-19 PANDEMIC. THE ARM'S EXPERENCE MODELINA ECURITY ACTIVITIES DURING THE COVID-19 PANDEMIC. THE ARM'S EXPERENCE MODELINA ECURITY ACTIVITIES DURING THE COVID-19 PANDEMIC. THE ARM'S EXPERENCE MODELINA ECURITY DURING THE COVID-19 PANDEMIC. THE ARM'S EXPERENCE MODELINA ECURITY DURING THE COVID-19 PERA. MODELINA ETHING DURING TO MODELINA ECURITY MEASURES DURING THE COVID-19 PERA. MODELINA ETHING DURING TO MODELINA ETHING AND EXCERTITY MEASURES DURING THE COVID-19 PERA. MODELINA ETHING DURING TO MODELINA ETHING AND EXCERTITY MEASURES DURING THE COVID-19 PERA. MODELINA ETHING DURING TO MODELINA ETHING AND EXCERTITY MEASURES DURING THE COVID-19 PERA. MODELINA ETHING DURING TO MODELINA ETHING AND EXCERTITY MEASURES DURING THE COVID-19 PERA. MODELINA ETHING DURING TO MODELINA ETHING AND EXCERTITY MEASURES DURING THE COVID-19 PERA. MODELINA ETHING THE COVID-19 PERA. MODELINA ETHING DURING THE COVID-19 PERA. MODELINA ETHING THE COVID-19 PERA.	M2 Country or organization Aspentia Beteff Centre Will Upanda USA Country or organization M3 Country or organization
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