

Time		Location			
<b>Day 1 Tuesday, 4th February 2020</b>					
09:00 – 09:05	Conference Hall 3 (CH3)	<b>Welcoming Remarks by</b> <b>Dato' Dr. Zulkifli Mohamed Hashim</b> <b>Malaysian Radiation Protection Association (MARPA), Malaysia</b>			
09:05 - 09:10		<b>Congratulate Speech by</b> <b>Dr Nigel R. Stevenson</b> <b>World Council on Isotopes (WCI) / Exubriion Therapeutics, Inc., United States</b>			
09:10 – 09:55		<b>Theme Speech by</b> <b>Ms Najat Mokhtar</b> <b>International Atomic Energy Agency (IAEA), Austria</b> <b>Presented by Mr. Joao Alberto Osso Junior, International Atomic Energy Agency (IAEA), Austria</b>			
09:55 – 10:30	Conference Hall 1 (CH1)	<i>Refreshment Break</i>			
<b>Session Chair</b>		<b>Plenary Session 1</b>			
		<i>Prof. Dr. Meera Venkatesh, Elsevier Journals, Netherlands</i>			
10:30 – 11:15	Conference Hall 3 (CH3)	<b>PLN 1-1:</b> "NASA's Research in Radioisotopes Power Systems" <b>Dr. Jean-Pierre Fleurial</b> <b>Jet Propulsion Laboratory / California Institute of Technology, United States</b>			
11:15 – 12:00		<b>PLN 1-2:</b> "Application of Isotope Techniques In Collaborative Environmental Science" <b>Adjunct Prof. Dr. Timothy Payne</b> <b>Australian Nuclear Science and Technology Organisation (ANSTO), Australia</b>			
12:00 – 12:45		<b>PLN1-3:</b> "A Review of Radioisotopes Used in Medicine" <b>Prof. Dr. Kwan Hoong Ng</b> <b>Univesity of Malaya, Malaysia</b>			
12:45 – 14:00	Conference Hall 2 (CH2)	<i>Lunch Break and Poster Viewing</i>			
14:00 – 17:00	Respective Function Room	<b>Parallel Session 1</b>			
		Conference Hall 3 (CH3)	Meeting Room 304 (MR304)	Meeting Room 305 (MR305)	Meeting Room 306 (MR306)
		<b>Session A1:</b> <b>Medicine</b>  <b>Chair:</b> <b>Mr. Ira N. Goldman, Lantheus Medical Imaging, United States</b>	<b>Session B1:</b> <b>Industry</b>  <b>Chair:</b> <b>Mr. Joao Alberto Osso Junior, International Atomic Energy Agency (IAEA), Austria</b>	<b>Session C1:</b> <b>Environment &amp; Agriculture</b>  <b>Chairs:</b> <b>1. Adjunct Prof. Dr. Timothy Payne, Australian Nuclear Science and Technology Organisation (ANSTO), Australia</b> <b>2. Assoc. Prof. Dr. Faizal Mohamed, Universiti Kebangsaan Malaysia (UKM), Malaysia</b>	<b>Session D1:</b> <b>Manufacturing</b>  <b>Chair:</b> <b>Dr. Nigel R. Stevenson, World Council on Isotopes (WCI) / Exubriion Therapeutics, Inc., United States</b>
		<b>A1-1</b> "The Larmed project at LNL: Cu-67 and Sc-47 production for theranostic applications" <b>Gaia Pupillo, Italy</b> <b>*No Show</b>	<b>B1-1</b> "Research on Scatter Impact between Two Cobalt-60 Radiation Sources in a Dual-Projection Radiography System" <b>Xiaojing Guo, China</b> <b>*No Show</b>	<b>C1-1</b> "Cs biosorption study by using Cs-137 tracer for radiocesium decontamination" <b>Triyono Basuki, Japan</b>	<b>D1-1</b> "Production of SN-117M in the BR2 High Flux Reactor" <b>Bernard Ponsard, Belgium</b>
		<b>A1-2</b> "Impact of 177Lu-DOTATATE PRRT in The Management of Neuroendocrine Tumors" <b>Sandip Basu, India</b>	<b>B1-2</b> "Production of novel radiotracers to characterise technetium-99 in spent nuclear fuel" <b>Ross Allen, United Kingdom</b>	<b>C1-2</b> "Assessment of Natural Radioactivity in the Unsaturated Soil Profile of Malwa Region, South-West Punjab, India" <b>Ritu Bala, India</b> <b>*No Show</b>	<b>D1-2</b> "Research on Radioisotopic Impurities and DGA Extraction Methods for Reactor Produced Sc-47" <b>Renata Mikolajczak, Poland</b> <b>*No Show</b>
		<b>A1-3</b> "Ensuring a Robust Supply of Mo-99 for the Global Nuclear Medicine Market" <b>Roy Brown, United States</b>	<b>B1-3</b> "Measurement of Excitation Functions for the natW(d,x) Reactions based on New Half-Lives of Rhenium Isotopes" <b>Yukiko Komori, Japan</b>	<b>C1-3</b> "Analysis of Stable Isotopes in Thai Polished Rice by Elemental Analyzer Isotope Ratio Mass Spectrometer" <b>Supalak Kongsri, Thailand</b>	<b>D1-3</b> "Clean Production of 67Cu using the 70Zn(d,x)67Cu Reaction Routes" <b>Arnaud Guertin, France</b>
		<b>A1-4</b> "Cascade Gamma Correlations in Beta Minus Decays for a Novel Modality of Medical Imaging - Simulations" <b>C Rangacharyulu, Canada</b>	<b>B1-4</b> "SIC/NI-63 Beta-Voltaic Battery for Nuclear Facility Safety System" <b>Byoung Gun Choi, South Korea</b>	<b>C1-4</b> "Study on Reproductive Performance of Indigenous Cows by using Isotopes" <b>MAS Khan, Bangladesh</b>	<b>D1-4</b> "Radiation Safety Management of Cyclotron for research" <b>Hyunjin Lee, South Korea</b>
		<b>A1-5</b> "Molybdenum-99 for Medical Imaging" <b>Henry Royal, United States</b> <b>*No Show</b>	<b>B1-5</b> "Experimental Investigation of Bed Size Effects on the Hydrodynamics of gas-solid Fluidized bed Reactor via Advance Non-Invasive Measurement Techniques (CT and RPT)" <b>Abdelsalam Efthaima, United Arab Emirates</b> <b>*No Show</b>	<b>C1-5</b> "Application of the phoswich radiation sensor to measure radioactivity from the contaminated soil" <b>Jaewook Kim, South Korea</b> <b>*No Show</b>	<b>D1-5</b> "Rapid and Semiautomated Production of 18F(TFB) using Sodium Fluoride, on a Fluidic Labelling Module" <b>Juan C Manrique, Mexico</b> <b>*No Show</b>
		<b>A1-6</b> "Excitation Function Measurements for Mn-52 Production by Deuteron Beams Irradiation for Theranostic Applications" <b>Flavia Groppi, Italy</b>	<b>B1-6</b> "High Rate True Random Number Generator using Beta Radiation" <b>Kyung H. Park, South Korea</b>	<b>C1-6</b> "Food Irradiation Scenario in India" <b>Anil Kumar Kohli, India</b> <b>*No Show</b>	<b>D1-6</b> "Production of Radiometal Zr-89 with RFT-30 Cyclotron" <b>Jeong-Hoon Park, South Korea</b>
		<b>A1-7</b> "Radioisotopes production in Jordan" <b>Ala' Khwaj, Jordan</b>	<b>B1-7</b> "In-house Re-calibration Method of Plutonium-236 Solution by Radiochemical Method and Alpha Spectrometry" <b>Aishah Alboloushi, Kuwait</b>	<b>C1-7</b> "Elemental Comparison for PM 10 and PM 2.5 by Neutron Activation Analysis" <b>Jiseok Kim, South Korea</b> <b>*No Show</b>	<b>D1-7</b> "ESCORT: Energy Sweep Compact Rapid Cycling Hadron Therapy" <b>Kwee Wah Leo, Malaysia</b>
16:55 – 17:30	Conference Hall 1 (CH1)	<i>Refreshment Break</i>			

Time	Location	Day 2 Wednesday, 5th February 2020			
		<b>Opening Ceremony</b>			
08:00 - 09:00		Arrival of Participants and Guests			
09:00 - 09:30	Foyer, Conference Haall 2 (CH2)	Poster Viewing			
09:30 - 09:40		National Anthem: "Negaraku" and "Malaysia Bersih"			
09:40 - 10:00	Conference Hall 3 (CH3)	<b>Opening Speech by Deputy Minister of MESTECC</b> YB. Isnaraissah Munirah Majilis			
10:00 - 10:30		<b>Montage Show Token Appreciation Group Photo Session Visit Exhibition Booth</b>			
10:30 - 10:45	Conference Hall 1 (CH1)	<b>Refreshment Break</b>			
		<b>Plenary Session 2</b>			
<b>Session Chair</b>		<b>Mr. Ira N. Goldman, Lantheus Medical Imaging, United States</b>			
10:45 - 11:30	Conference Hall 3 (CH3)	<b>PLN 2-1:</b> "Production and Applications of Radioisotopes at RIKEN RI Beam Factory - Search for New Elements through Diagnosis and Therapy of Cancer" <b>Prof. Hiromitsu Haba</b> RIKEN, Japan			
11:30 - 12:15		<b>PLN 2-2:</b> "Strategy of Cyclotron and Radioisotope R&D for Developing Countries" <b>Prof Jong-Seo Chai</b> Sungkyunkwan University, South Korea			
12:15 - 13:00		<b>PLN 2-3:</b> "Quality Assurance in Radioanalytical and Radiopharmaceutical Chemistry" <b>Mr. Ahmad Farish Ahmad Nazeri</b> Astaka Engineering Sdn Bhd, Malaysia			
13:00 - 14:00	Conference Hall 2 (CH2)	<i>Lunch Break and Networking</i>			
		<b>Parallel Session 2</b>			
		Conference Hall 3 (CH3)	Meeting Room 304 (MR304)	Meeting Room 305 (MR305)	Meeting Room 306 (MR306)
14:00 - 17:00	Respective Function Room	<b>Session A2: Medicine</b> <b>Dr. Anuar Jonet, Malaysian Radiation Protection Association (MARPA) / Malaysia Genome Institute (MGI), Malaysia</b>	<b>Session B2: Industry / Manufacturing</b> <b>Chair:</b> <b>Mr. Bernard Ponsard, Belgian Nuclear Research Centre, Belgium</b>	<b>Session C2: Environment &amp; Agriculture</b> <b>Chair:</b> <b>Dr. Khairuddin Abdul Rahim, Technical Advisor in Soil and Environmental Microbiology, Malaysia</b>	<b>Session D2: Marie Curie Session</b> <b>Chairs:</b> <b>1. Dr. Siti A'iasah Hashim, Malaysian Nuclear Agency, Malaysia</b> <b>2. Prof Dr. Meera Venkatesh, Elsevier Journals, Netherlands</b>
14:00 - 14:25		<b>A2-1</b> "Coordinated International Industry Efforts for a Reliable Supply of Medical Radioisotopes" <b>Ira N. Goldman, United States</b>	<b>B2-1</b> "Continuous Radioactive Iodine Monitor Development for Radioactive Iodine Isotopes Application" <b>Fu Shen, China</b> <b>*No Show</b>	<b>C2-1</b> "Environmental Fate of Radionuclides following Disposal in Trenches at the Little Forest Legacy Site, Australia" <b>Timothy Payne, Australia</b>	<b>D2-1</b> "Nuclear Decay Data for Isotopes in Applications and Basic Research" <b>Caroline Nesaraja, United States</b>
14:25 - 14:50		<b>A2-2</b> "A New Radioisotope-based Treatment for Veterinary and Human Arthritis" <b>Nigel Stevenson, United States</b>	<b>B2-2</b> "Cross Sections obtained by Analytical Separation Method for Two Isotopes 67Cu AND 67GA" <b>Jun Kue Park, South Korea</b>	<b>C2-2</b> "Current situation and prospect of radioisotope preparation technology in China" <b>Sun Xi, China</b> <b>*No Show</b>	<b>D2-2</b> "Accelerator Production of Radionuclides" <b>Cathy Cutler, United States</b>
14:50 - 15:15		<b>A2-3</b> "The accuracy of positron radiopharmaceutical delivery automatic injector systems in clinical practice" <b>Sulaiman Alraish, Kuwait</b>	<b>B2-3</b> "Proposed Malaysian National Accelerator Facility: Multipurpose Cyclotron" <b>Kwee Wah Leo, Malaysia</b>	<b>C2-3</b> "Study on Advection-Dispersion Behavior for Simulation of Important Radionuclide Transport in Porous Geological Materials" <b>Chuan-Pin Lee, China</b>	<b>D2-3</b> "Approach to reverse generator system using novel extraction chromatographic resins selective for technetium-99m" <b>Izabela Cieszykowska, Poland</b> <b>*No Show</b>
15:15 - 15:30		<b>A2-4</b> "89Zr Incorporated Nano-tracer with Natural protein-membrane for overcoming immune-barrier and tumor targeting" <b>Jun Young Lee, South Korea</b> <b>*No Show</b>	<b>B2-4</b> "Investigation of Novel Routes for Production of Non-standard Positron Emitters 61Cu and 64Cu" <b>Md Shuza Uddin, Bangladesh</b> <b>*No Show</b>	<b>C2-4</b> "BE-7 as Tracer for Size Distribution of Particulate at Different Locations and under Different Meteorological Conditions" <b>Flavia Groppi, Italy</b>	<b>D2-4</b> "Public Acceptance of Radiation Technology & Nuclear Power: A historical Perspective" <b>Swapnesh Kumar Malhotra, India</b> <b>*No Show</b>
15:40 - 16:05		<b>A2-5</b> "HER2 Immuno-PET Imaging of Zr89- Pertuzumab in Breast Cancer Model" <b>Jong Il Shin, South Korea</b>	<b>B2-5</b> "212Pb Production And Investigation Of Dotatate-based Radiopharmaceutical For Therapy Of Neuroendocrine Tumors" <b>Konstantin Kokov, Russian Federation</b> <b>*No Show</b>	<b>C2-5</b> "Quality Control on Sodium Iodine I-131 Capsule produced by Agensi Nuklear Malaysia" <b>Abdul Rahim Rahimah, Malaysia</b> <b>*No Show</b>	<b>D2-5</b> "Reactor Produced Radioisotopes for Non-Power Applications – Status and Outlook" <b>Meera Venkatesh, India</b>
16:05 - 16:30		<b>A2-6</b> "Molecular imaging of chronic pain" <b>Wan Hamirul Bahrain Wan Kamal, Malaysia</b>	<b>B2-6</b> "Advanced Radioimmunoassay based on Microfluidic Platform" <b>Jin-Hee Kim, South Korea</b>	<b>C2-6</b> "Geographical Origin of Thai Rice using Stable Isotopes" <b>Chunyapuk Kukulsumude, Thailand</b>	<b>D2-6</b> "Chemical experimental program of study of superheavy elements at the new accelerator complex at FLNR" <b>Nikolay Aksenov, Russia Federation</b> <b>*Change to D3-6</b>
16:30 - 16:55		<b>A2-7</b> "Cost Benefit Analysis and Prescribing Patterns of 177Lu-n.c.a-PSMA at Selected Tertiary Hospitals in South Africa" <b>Nomaswazi Gabela, South Africa</b>	<b>B2-7</b> "Current Status and Future Plan on Radioisotope Production in Bangladesh" <b>Abdus Sattar Mollah, Bangladesh</b> <b>*No Show</b>	<b>C2-7</b> "The Distribution of Heavy Metals and Natural Radionuclides within the Surface Sediments of the Juru River, Penang" <b>Mei-Wo Yii, Malaysia</b>	<b>D2-7</b> "RTD modelling using radiotracer technique in porous media for reservoir characterization" <b>Noraishah Othman, Malaysia</b>
16:55 - 17:30		Conference Hall 1 (CH1)	<i>Refreshment Break</i>		

Time	Location	Day 3 Thursday, 6th February 2020			
Session Chair		Prof. Dr. Kwan Hoong Ng, University of Malaya, Malaysia			
		Plenary Session 3			
08:30 – 09:15	Conference Hall 3 (CH3)	<b>PLN 3-1:</b> "Theranostic Approach In Nuclear Medicine: Development Of Relevant Radionuclides" <b>Prof. Dr. Syed M. Qaim</b> Forschungszentrum Juelich, Germany			
09:15 – 10:00		<b>PLN 3-2:</b> "Nuclear Science and Technology for Socio-economic Development" <b>Datuk Dr. Daud Mohamad</b> King Abdulaziz University, Saudi Arabia			
10:00 – 10:45		<b>PLN 3-3:</b> "Radiation Technology in Tracer Industry" <b>Prof. Dr. Nahrul Khair Alang Md Rashid</b> Universiti Teknologi Malaysia (UTM), Malaysia			
10:45 – 11:15	Conference Hall 1 (CH1)	Refreshment Break			
11:00 – 13:00	Conference Hall 3 (CH3)	<b>WCI President's Forum: Recent Advances in Isotopes Production and Utilisation</b> <b>Chairman: Dr. Nigel Stevenson, World Council on Isotopes (WCI) / Exubriion Therapeutics, Inc., United States</b> <b>Co-Chairman: Prof. Jong Kyung Kim, World Council on Isotopes (WCI) / Hanyang University, South Korea</b>  <b>Panel 1: Dr. Boris Zhuikov, Institute for Nuclear Research of Russian Academy of Science, Moscow</b> <b>Panel 2: Dr. Cathy Cutler, Brookhaven National Laboratory, United States</b> <b>Panel 3: Mr. Carlo R. Chemaly, World Council on Isotopes (WCI), Belgium</b> <b>Panel 4: Mr. Seung Kon Lee, Korea Atomic Energy Research Institute (KAERI), South Korea</b> <b>Panel 5: Dr. Jin Du, China Isotope &amp; Radiation Corporation, China</b>			
13:00 – 14:00	Conference Hall 2 (CH2)	Lunch Break and Poster Viewing			
		Parallel Session 3			
		Conference Hall 3 (CH3)	Meeting Room 304 (MR304)	Meeting Room 305 (MR305)	Meeting Room 306 (MR306)
14:00 – 17:00	Respective Function Room	<b>Session A3: Medicine</b>  <b>Chair:</b> <b>Dr. Yen Ng, Malaysian Nuclear Agency, Malaysia</b>	<b>Session B3: Medicine / Environment</b>  <b>Chair:</b> <b>Prof. Dr. Nahrul Khair Alang Md Rashid, Universiti Teknologi Malaysia (UTM), Malaysia</b>	<b>Session C3: Environment &amp; Agriculture</b>  <b>Chairs:</b> <b>1. Mr. Paul Dickman, Argonne National Laboratory, United States</b> <b>2. Mr. Masaki Nakagawa, Nuclear Damage Compensation and Decommissioning Facilitation Corporation (NDF), Japan</b>	<b>Special Session: Super Heavy Elements</b>  <b>Chairs:</b> <b>1. Dr. Yuichiro Nagame, Japan Atomic Energy Agency (JAEA), Japan</b> <b>2. Prof. Dr. Christoph Emanuel Düllmann, Johannes Gutenberg University Mainz, Germany</b>
14:00 – 14:25		<b>A3-1</b> "46Sc Labelled Hydroxyapatite Composite and its In-Vitro Stability as a Candidate for In-Vivo Evaluation of Bone Graft Material" <b>Muhamad Basit Febrian, Indonesia</b> <b>*No Show</b>	<b>B3-1</b> "The Production And Supply Of Cobalt 60 Radioactive Sources In China" <b>Yin Yuji, China</b> <b>*No Show</b>	<b>C3-1</b> "Fukushima Reconstruction and Decommissioning of Fukushima" <b>Tatsuya Shinkawa, Japan</b>	<b>D3-1</b> "The Heavy Actinides and Transactinides - The Radioelements at the end of the Periodic Table" <b>Christoph Emanuel Düllmann, Germany</b>
14:25 – 14:50		<b>A3-2</b> "Labeling of Phenolic Compounds with Technetium 99-m: Towards Development of New Natural-based Radiopharmaceutical Agents" <b>Zainah Adam, Malaysia</b>	<b>B3-2</b> "Application of Environmental Isotopes in Water Resources Management" <b>Kamarudin Samuding, Malaysia</b>	<b>C3-2</b> "Fukushima Daiichi Decontamination and Decommissioning Current Status and Challenges" <b>Shiro Takahira, Japan</b>	<b>D3-2</b> "First Ionization Potentials of Heavy Actinides" <b>Yuichiro Nagame, Japan</b>
14:50 – 15:15		<b>A3-3</b> "Localizing Apoptosis-Inducing SN-117M to Brain Neuroinflammatory Cells" <b>Nigel Stevenson, United States</b>	<b>B3-3</b> "Determination of the Geographical Origin of Malaysian Edible Bird's Nest by Carbon, Nitrogen and Sulphur (CNS) Stable Isotopes Analysis" <b>Mohd Noor Hidayat Adenan, Malaysia</b>	<b>C3-3</b> "Monitoring Radioactive Materials in Fish From The Fukushima Dai-ichi Nuclear Power Plant Accident" <b>Shizuho Miki, Japan</b>	<b>D3-3</b> "Present status and perspectives of superheavy element chemistry at RIKEN" <b>Hiroimitsu Haba, Japan</b>
15:15 – 15:40		<b>A3-4</b> "The Application Of 13/14C-urea Breath Test On The Diagnosis Of Helicobacter Pylori Infection" <b>Guifu Shen, China</b> <b>*No Show</b>	<b>B3-4</b> "Competitive Adsorption Performance for Boron Selective Removal from Industrial Wastewater using Fibrous Adsorbent bearing Glucamine Ligand in Fixed Bed Column" <b>Teo Ming Ting, Malaysia</b>	<b>C3-4</b> "Groundwater Quality Patterns and Spatiotemporal Change in Depletion in the Regions of the Arabian Shield and Arabian Shelf" <b>Othman Fallatah, Saudi Arabia</b> <b>*No Show</b>	<b>D3-4</b> "Laser spectroscopy studies of the heaviest actinides" <b>Michael Block, Germany</b>
15:40 – 16:05		<b>A3-5</b> "Radiation Emission Rate Of Pet Acquisition In Routine Whole-Body 18F-FDG PET-CT Procedures" <b>Henry Canizares, Philippines</b>	<b>B3-5</b> "Sediment Distribution of Ra-226 and Ra-228 In the East Coast of Peninsular Malaysia" <b>Nooradilah Abdullah, Malaysia</b>	<b>C3-5</b> "Gamma Radiation Synthesis of Silver Nanoparticles Stabilized in Chitosan for Agricultural Application" <b>Salmah Moosa, Malaysia</b> <b>*No Show</b>	<b>D3-5</b> "Chemical experimental program of study of superheavy elements at the new accelerator complex at FLNR" <b>Nikolay Aksenov, Russia Federation</b>
16:05 – 16:30		<b>A3-6</b> "Co-60 Induced Graft Copolymerisation of Acrylic Acid-co-2-Hydroxyethyl Methacrylate onto ePTFE for Medical Application" <b>Nur Ain Mohd Radzali, Malaysia</b>	<b>B3-6</b> "The Need for Individual Monitoring of Internal Exposure for Nuclear Medicine Workers in Malaysia: A Proposal" <b>Suzilawati Muhd Sarowi, Malaysia</b>	<b>C3-6</b> "Gamma-Ray Computed Tomography For Scanning Of Agarwood Tree: Data Analysis And Comparison" <b>Mohd Fitri Abdul Rahman, Malaysia</b>	<b>D3-6</b> "Towards the Bohrium Carbonyl Complexes" <b>Zhi Qin, China</b> <b>*No Show</b>
16:30 – 17:30		Conference Hall 1 (CH1)	Refreshment Break		

Time	Location	Day 4 Friday, 7th February 2020
<b>Session Chair</b>		<b>Datuk Dr. Daud Mohamad, King Abdulaziz University, Saudi Arabia</b>
08:30 – 10:00	Conference Hall 3 (CH3)	<b>Forum on "Harnessing Isotopes for Improved Quality of Life"</b> <b>Panel 1: Adjunct Prof. Dr. Timothy Payne, Australian Nuclear Science and Technology Organisation (ANSTO), Australia</b> <b>Panel 2: Prof. Jong Kyung Kim, World Council on Isotopes (WCI) / Hanyang University, Korea</b> <b>Panel 3: Dr. Nigel Stevenson, World Council on Isotopes (WCI) / Exubriion Therapeutics, Inc., United States</b>
10:00 – 10:30	Conference Hall 1 (CH1)	<i>Refreshment Break</i>
10:30 – 11:15	Conference Hall 3 (CH3)	Closing Plenary: U.S. Department of Energy Nuclear Science and Technology Applications - Current and Future Status <b>Dr. Rita Baranwal</b> <b>U.S. Department of Energy, United States</b>
11:15 – 12:00		<b>Closing Speech:</b> <b>Prof Jong Kyung Kim, World Council on Isotopes (WCI) / Hanyang University, South Korea</b>
12:00 – 12:30	Conference Hall 2 (CH2)	<i>Lunch Break and Friday Prayer</i>
14:30 – 17:00		<b>Technical Visit:</b> <b>Malaysian Nuclear Agency</b>
17:00		<i>End of Conference</i>

