NATO Science for Peace and Security Programme (SPS)

Information Day in Spain

Center for the Development of Technology and Innovation Madrid, Spain

13 September 2023

DRAFT AGENDA	
09:30 – 10:00	Registration
10:00 – 10:30	Welcome by Javier Ponce Martínez, General Manager at CDTI Moderator: Roberto Trigo, Head of the Big Science Facilities and Dual Programmes Department, CDTI
	 Speakers: Dr. Gonzalo Arévalo Nieto, Director General of Research Planning, Ministry of
	 Science and Innovation Spain Jose Pedro Torrubia Asenjo, Political Counsellor, Permanent Representation of Spain to NATO
	GEN. Enrique Campo Loarte, Deputy director for Planification, Technology and Innovation, Spanish Ministry of Defence
	Dr. Claudio Palestini, Senior SPS Advisor, NATO
	Keynote Speech:
	Gonzalo León Serrano, Emeritus Professor, Polytechnic University of Madrid
10:30 – 11:30	Session I: The NATO Science for Peace and Security (SPS) Programme: What it is, and how it works
	The session will introduce the SPS Programme, its grant mechanisms, and current trends.
	Moderator: Dr. Claudio Palestini, NATO SPS Programme
	Speakers:
	 Dr. Claudio Palestini, Senior SPS Advisor, NATO, 'Responding to emerging security challenges with practical scientific cooperation'
	 Dr. Eyup Turmus, SPS Advisor and Programme Manager, NATO, 'How to participate in SPS activities – from an idea to a successful project'
	 Mr. Raúl Rodríguez Sánchez, Member of the SPS Independent Scientific Evaluation Group (ISEG), 'Ensuring the scientific merit of SPS activities'
	Questions and Answers session – up to 10 minutes
11:30 – 11:45	Coffee Break

11:45 – 12:30	Session II: Examples of SPS activities
	The session will provide the audience with concrete examples of cooperation in the framework of the SPS Programme. Speakers will explain how they approached the SPS application process, the implementation of their activities and their work in multinational teams.
	Moderator: Dr. Eyup Turmus, NATO SPS Programme
	Speakers:
	 Prof. María Isabel González Vasco, Universidad Carlos III de Madrid, Spain NATO SPS Project 'Secure Communication via Classical and Quantum Technologies'
	 Dr. Domenico Giustiniano, IMDEA Networks Institute, Spain NATO SPS Project 'Large Scale Collaborative Detection and Location of Threats in the Electromagnetic Space'
	 Dr. Tomás Torroba, University of Burgos, Spain NATO SPS Project 'Development of New Chemical Sensors and Optical Technologies for Fast and Sensitive Detection of Improvised Explosives'
	 Dr. Beatriz Ambrosio Soblechero, Association for the Development Education, Law, Training, Art and Security (ADELFAS), Spain NATO SPS Project 'DIMLAB-Deployable CB Analytical Laboratory. Application of Nano- Bio- Technology'
	Questions and Answers session – up to 15 minutes
12:30 – 13:30	Lunch
	Presentation of other funding opportunities
	Speakers:
	Dr. Jonathon Brame, Basic & Applied Research Team Lead, Army Futures Command International
	 Command International Francesca Tortorella, Innovation Officer, NATO Defence Innovation Accelerator
13:30 -	(DIANA)Cooperation agreement between Spanish Ministry of Defence and Ministry of
14:30	Innovation
	 Óscar Jiménez, Head of Research and Development Planning Area, Ministry of Defence, Spain
	 Dr. Jose Mª Pérez, Big Science Facilities and Dual Programmes Department, CDTI, Spain
	Questions and Answers session – up to 15 minutes
14:30 – 15:30	Engagement and Q&A with the SPS Programme
	In an informal format, representatives of the SPS Programme will be available to address practical questions from the audience concerning the development and implementation of SPS activities. E.g. topics of interest, types of activities, etc.
	Moderator: Dr. Claudio Palestini , NATO SPS Programme
	Wrap-up and closing remarks
15:30 – 16:00	Dr. Claudio Palestini, Senior SPS Advisor, NATO
	 Jose Pedro Torrubia Asenjo, Political Counsellor, Permanent Representation of
	 Spain to NATO Javier Ponce Martínez, General Manager at CDTI