

## Confirmed new members of the UNISDR Science and Technology Advisory Group (STAG) 2017-2018

21 members representing institutions and organizations, geographic regions, types of hazards, DRR disciplines, and stakeholders for the first-term of two years, renewable for one time only (2017-2018 and 2019-2020) and for the tasks specified in the Terms of Reference<sup>1</sup> and the Science and Technology Roadmap<sup>2</sup>
30 June 2017

N	Name	Title and affiliation	Areas of expertise	
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3 r	3 representatives from <b>Asia</b> region			
1	Dr. Royol Chitradon	• 1	Hydro and Agro Informatics http://www.csathailand.org/Profiles/RoyolChitradon.aspx	
2	Ms. Antonia Yulo Loyzaga	Philippines	Atmospheric and earth science, Air quality, climate and extreme weather events (http://www.observatory.ph/introduction/)	
3	Mr. Rajib Shaw		Urban/Rural Sociology, Geology, Geography <a href="https://www.researchgate.net/profile/Rajib_Shaw">https://www.researchgate.net/profile/Rajib_Shaw</a>	

 $<sup>^{1}\,\</sup>underline{http://www.unisdr.org/files/45270\_torofunisdrstpartnership.pdf}$ 

 $<sup>^2\</sup> http://www.unisdr.org/files/45270\_unisdrscience and technology road map.pdf$ 

N o	Name	Title and affiliation	Areas of expertise		
1 r	1 representative from the <b>Pacific</b> region				
4	Dr. Helene Jacot Des Combes	Senior lecture, University of South Pacific, Fiji.	Ocean response to climate change and vulnerability of coastal areas, <a href="http://eugcca.usp.ac.fj/AboutUs/ProjectTeam/DrH%C3%A9l%C3%A8neJacotdesCombes.aspx">http://eugcca.usp.ac.fj/AboutUs/ProjectTeam/DrH%C3%A9l%C3%A8neJacotdesCombes.aspx</a>		
2 r	2 representatives of Latin America region				
5.	Dra. Lucía Guadalupe Matías Ramírez	Deputy Director of the Flood Risks Department, National Disaster Prevention Center of Mexico and Associate Professor of Atmospheric Geography, National Autonomous University of Mexico	Consequences of tropical cyclone and heavy rainfall effects PhD. Geography (Environmental Risk). National Autonomous University of Mexico http://www.gob.mx/cenapred		
6.	Mr. Carlos Machado de Freitas	Coordinator of the Study and Research Center for Emergencies and Disasters (CEPEDES), Brazil	Sustainability, Environment and Health <a href="http://edemocracia.camara.gov.br/web/cepedes-fiocruz/profile">http://edemocracia.camara.gov.br/web/cepedes-fiocruz/profile</a>		
1 Representative form the Caribbean					
7	Dr. Victor Manuel García Lemus	President of the Executive Board of the University Network for Latin America and th Caribbean (REDULAC)	Public Health with a concentration in Social  Management, Environmental Sociology and sustainable development <a href="http://redulac.net/directorio/presidente.html">http://redulac.net/directorio/presidente.html</a>		

N	Name	Title and affiliation	Areas of expertise			
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1 re	1 representative form <b>USA</b>					
8	Dr. Craig McLean	Chief Scientist, National Oceanic and Atmospheric Administration (NOAA), USA	NOAA is an Agency providing direction for science and technology priorities for Oceanic and Atmospheric Research. Mr. McLean serves as the U.S. Representative to the Intergovernmental Oceanographic Commission (IOC), and as the Co-chair of the U.S. European Union Marine Working Group http://www.noaa.gov/about-our-agency			
	epresentative from <b>Europe</b> region					
9	Mr. Ian Clark	Head of Unit, Joint Research Centre of the European Commission. (JRC)	Multihazards, Cartography, Geoinformatics (GIS), Remote Sensing. JRC is actively involved in ISDR work <a href="https://www.researchgate.net/profile/Tom_De_Groeve">https://www.researchgate.net/profile/Tom_De_Groeve</a>			
10	Dr. Guoyi Han	Research Fellow and Theme co-leader, Reducing Climate Risk- Managing Environmental Systems., Stockholm Environment Institute (SEI)	The Stockholm Environment Institute is an international non-profit research organization that has worked with environment and development issues from local to global policy levels for a quarter of a century. SEI works to shift policy and practice towards sustainability <a href="https://www.sei-international.org/staff?staffid=22">https://www.sei-international.org/staff?staffid=22</a>			

N	Name	Title and affiliation	Areas of expertise
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2 re	epresentative form the <b>Arab States</b> reg	on	
11	Dr. Wadid Erian	Senior Advisor, Climate Change Adaptation and Disaster Risk Reduction, The League of Arab States Climate Risk Nexus Initiative "LAS CRNI" Programme Coordinator	Climate change adaptation and Drought expert
12	Dr. Najla Romdhane	University of Tunis El Manar, Department of Civil Engineering, Tunisia	Geotechnical, structural and earthquake engineering <a href="http://enit.academia.edu/NajlaRomdhane">http://enit.academia.edu/NajlaRomdhane</a>
2 re	epresentatives from <b>Africa</b> region	1	
13	Dr. Thomas Kariuki,	The African Academy of Sciences' Alliance for Accelerating Excellence in Science in Africa (AAS-AESA)	Multihazards and funding for research http://aasciences.ac.ke/about/our-organisation/staff/
14	Dr Ailsa Holloway	Director, Research Alliance for Disaster and Risk Reduction (RADAR), Stellenbosch University, South Africa	Emergency and Disaster Medicine, capacity development programs, Sociology and Advanced Nursing Studies Partner of IRDR <a href="http://www0.sun.ac.za/geography/people/">http://www0.sun.ac.za/geography/people/</a>

N	Name	Title and affiliation	Areas of expertise		
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2 re	2 representatives from Research Consortium				
15	45 Buf Wales Transport				
15	Prof. Hirokazu Tatano	Secretary General, Global Alliance for Disaster	Civil Engineering, Risk Management and Insurance Economics of natural hazards		
		Research Institutes (GADRI), Kyoto University.			
		Professor and Head, Social Systems for Disaster Risk Governance, Disaster Prevention	http://www.idrim.org/?page_id=309		
		Research Institute, Kyoto University, Japan			
16	Dr. Eva Alisic	Senior Research Fellow at Monash University	Co-chair the IAP project on Improving Scientific Input		
10	DI. Eva Alisic	and past co-chair of the Global Young	to Global Policymaking: Strategies for Attaining the		
		Academy of IAP	Sustainable Development Goals to develop a		
			framework for action that strengthens the global		
			science-policy interface		
2 re	presentatives of <b>young scientists</b>				
	T				
17	Ms. Irina Rafliana	Sociologist – Coastal Disaster Risks,	Asia, Ocean Geography. tsunami and sea-related		
		Cooperation Division, Research Center for	hazards Public education and campaign in coastal		
		Oceanography, Indonesian Institute of	management and earthquake-tsunami related disaster		
		Sciences (LIPI) and Research Associate, United	preparedness (2000 – now) http://www.ioc-		
		Nations University – Environment and Human	unesco.org/index.php?option=com_oe&task=viewMe		
40		Security (UNU EHS)	mberRecord&memberID=16300		
18	Ms. Annisa Triyanti	Focal Point- Science-Policy Interface Platform	PhD candidate in Amsterdam Institute for Social		
		on Disaster Risk Reduction (SPI-DRR) UN	Science Research (AISSR).		
		Major Group for Children & Youth Institute for Environmental Studies –	Junior lecturer in Department of Geography and Environmental Science, Universitas Gadjah Mada		
		Netherlands	(UGM), Indonesia. https://nl.linkedin.com/in/annisa-		
		Neutralius	triyanti-13289143		
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1 representative from International Org					
19	Dr. Maarten Van Aalst	IFRC Climate Center	Atmospheric science, CCA, climate risk management <a href="http://www.climatecentre.org/about-us/our-people">http://www.climatecentre.org/about-us/our-people</a>		
2 rc	2 rotating representatives from <b>UN agencies</b> working on areas related science and technology for DRR				
20	Dr. Flavia Schlegel	Assistant Director-General for Natural Sciences of UNESCO	UNESCO is an international, inter-disciplinary cooperation in many aspects of disaster risk reduction. Operates at the interface between natural and social sciences, education, culture and communication		
21	Prof. Jakob Rhyner	Vice Rector for UN University in Europe, Director of the United Nations Institute for Environment and Human Security (UNU-EHS)	UNU-EHS: research and educational activities of the institute which is focused on risks and adaptation related to environmental hazards and global change. <a href="http://ehs.unu.edu/experts/researchexperts/rhyner-jakob.html#profile">http://ehs.unu.edu/experts/researchexperts/rhyner-jakob.html#profile</a>		