



UNITED NATIONS OFFICE FOR SUSTAINABLE DEVELOPMENT  
INCHEON, REPUBLIC OF KOREA

## CONCEPT NOTE

### EGM for Water-Food-Energy Resilience under SDGs and Paris Agreement in Mid-Latitude Region (Draft)

*SDGs and Paris Agreement Mainstreaming: Focusing on water, food and energy*

28-29 November 2016, Seoul, Republic of Korea

#### Agenda

Day 1	
Monday, 28 November 2016	
9:30 – 10:00	Registration
10:00 – 10:30	Welcome and opening remarks <ul style="list-style-type: none"><li>• Welcome remarks</li><li>• Opening remarks</li></ul>
<b>Session 1: Enhancing Resilience of Water-Food-Energy from Social Perspective in Relation with Science</b>	
The first session will bridge science and social issues and discuss how science can devote to the society, with examples from Mid-Latitude countries. This will include research topics such as biodiversity, cultural influences, food security, energy problems and water shortage. (To be updated)	
Facilitator / Session summary: TBD	
10:30 – 10:50	<b>TBD</b> <b>Dr. Gerson Nyadzi</b> , Millennium Promise Tanzania
10:50 – 11:10	<b>ERA-PLANET, a European Research Area network for observing our changing planet</b> <b>Prof. Kanaris Tsinganos</b> , University of Athens
11:10 – 11:30	<b>TBD</b> <b>Dr. Iskandar Abdullaev</b> , Regional Environmental Centre for Central Asia (CAREC)
11:30 – 11:50	<b>TBD</b> <b>Prof. Seong-Woo Jeon</b> , Korea University
11:50 – 12:10	<b>Biodiversity conservation: Best insurance scheme to secure food, water, and energy for communities in the Hindukusch Himalayan Region</b> <b>Dr. Sonam Wang</b> , Bhutan Institute for Himalayan Studies
12:10 – 12:30	<b>Session summary</b>
12:30 – 13:30	Lunch break

## Session 2: Enhancing Resilience of Water-Food-Energy from Environmental Perspective in Relation with Science

This session will deal with environmental science relevant to Water-Food-Energy. The speakers will analyse the interactions between actors in the nexus between Water-Food-Energy and their research topic. This will include topics such as climate, forest, water and agriculture. (To be updated)

Facilitator / Session summary: TBD

13:30 – 13:50	<b>TBD</b>	<b>Prof. Woo-Kyun Lee</b> , Korea University
13:50 – 14:10	<b>TBD</b>	<b>Dr. Yoon-Jin Lim</b> , National Institute of Meteorological Sciences (NIMS)
14:10 – 14:30	<b>Mediterranean ecosystems resilience</b>	<b>Dr. Abdelhamid Khaldi</b> , International Association of Mediterranean Forests
14:30 – 14:50	<b>Climatic and anthropogenic aspects of the water balance transformation of the Siberian Forests</b>	<b>Dr. Alexander Onuchin</b> , Krasnoyarsk Scientific Center
14:50 – 15:10	<b>TBD</b>	<b>Dr. Young-Il Song</b> , Korea Environment Institute (KEI)
15:10 – 15:30	<b>TBD</b>	<b>Dr. Abdellatif Khattabi</b> , Ecole Nationale Forestière d'Ingénieurs
15:30 – 15:50	<b>TBD</b>	<b>Dr. Nuket Sivri</b> , Istanbul University
15:50 – 16:10	<b>The GEO-CRADLE &amp; BEYOND EU projects for building capacity, synergies, and infrastructures in the Earth Observation domain; address disaster management, adaptation to climate change, food security, access to raw materials and energy related societal needs in the Mediterranean, North Africa, Middle East, and the Balkans.</b>	<b>Dr. Haris Kontoes</b> , National Observatory of Athens, European Center of Excellence BEYOND for Disaster & Environmental Management
16:10 – 16:30	<b>TBD</b>	<b>Dr. Anatoly Shvidenko</b> , International Institute for Applied Systems Analysis (IIASA)
16:30 – 16:50	Tea break	
16:50 – 17:10	<b>TBD</b>	<b>Dr. Hiroyuki Muraoka</b> , Gifu University
17:10 – 17:30	<b>TBD</b>	<b>Prof. Yowhan Son</b> , Korea University
17:30 – 17:50	<b>TBD</b>	<b>Dr. Robert Hostnik</b> , Slovenia Forest Service

17:50 – 18:10	TBD	<b>Dr. Ender Makineci</b> , Istanbul University
18:10 – 18:30	TBD	<b>Prof. Satish Chadra Garkoti</b> , Jawaharlal Nehru University
<b>Day 2</b>		
<b>Tuesday, 29 November 2016</b>		
9:30 – 10:00	Registration	
<b>Session 3: Enhancing Resilience of Water-Food-Energy from Economic Perspective in Relation with Science</b>  The third session will bridge economy and science and discuss how Water-Food-Energy can affect global/national/local economy. The speakers can deliver the Water-Food-Energy Nexus challenge for society and economy. This session will include topics such as disasters, loss and damage and Water-Food-Energy risks. (To be updated)		
Facilitator / Session summary: TBD		
10:00 – 10:20	TBD	<b>Dr. Florian Kraxner</b> , International Institute for Applied Systems Analysis (IIASA)
10:20 – 10:40	TBD	<b>Dr. HyunKoor Cho</b> , Korea Forestry Promotion Institute (KOFPI)
10:40 – 11:00	TBD	<b>Dr. Rijan Kayastha</b> , Climate and Disaster Research Center (HiCCDRC)
11:00 – 11:20	TBD	<b>Dr. Jong-Ahn Chun</b> , APEC Climate Center (APCC)
11:20 – 11:40	<b>Session summary</b>	
<b>Session 4: Envisioning a Future and Enhancing Partnerships</b>  This session will have a discussion for sustainable future and further partnerships. The speakers will identify the best practices and recommendations towards the sustainable use of Water-Food-Energy and discuss how they will have a connection between each other. (To be updated)		
Facilitator / Session summary: TBD		
11:40 – 12:20	Plenary Discussion: Envisioning a future and partnerships	
12:20-12:40	Closing  Wrap up and way forward	
<b>Session 5: Excursion</b>		
12:40 –	Excursion	

