



UNITED NATIONS

ENVIRONMENT MANAGEMENT GROUP

EMG

"Supporting the 2030 Agenda for Sustainable Development by enhancing UN system-wide collaboration and coherent responses on environmental matters"

EMG Nexus Dialogue 1: The Nexus Approach and the environmental dimension of the 2030 Agenda: Policy, Practice and Partnerships

20 April 2017

Technical Segment, 26 April, 2017, 09.00am – 17.30pm at the WMO HQ Building 7bis, avenue de la Paix, CH-1211 Geneva 2, Salle(C1) 1st basement.

Senior Segment, 27 April, 2017, 10.00am – 12.00pm at the WMO HQ Building 7bis, avenue de la Paix, CH-1211 Geneva 2, Salle(C1) 1st basement.

Information Note on Logistics

Venue

The first Nexus Dialogue will be held in Geneva at the **WMO HQ Building located at 7bis, avenue de la Paix, CH-1211 Geneva 2 in Salle C1, 1st basement.**

The technical segment will be held on **26 April, 2017, 09.00am – 17.30pm (Geneva time).**

The senior segment will be held on **27 April, 2017, 10.00am – 12.00pm (Geneva time).**

A high-level panel discussion will be organized during the senior segment. Participation in the segment is, however, open to all levels.

Confirmation of attendance

Participants are kindly requested to register online as soon as possible using the link below. Registration is important to facilitate entry into the WMO building.

<https://unemg.org/emg-nexus-dialogues/dialogue-1>

Entrance and Security

Participants who do not hold a UN badge will require a guest badge to enter the WMO HQ building. For this purpose, meeting participants are requested to carry a copy of their passport or identification card.

The guest badges will be collected at the registration desk situated at the ground floor reception area of the WMO HQ building.

Documentation

Participants are kindly requested to refer to the electronic version of the agenda and background documents that can be downloaded here:

<https://unemg.org/emg-nexus-dialogues/dialogue-1>

Questions

For any questions, please contact Ms. Irene Kariuki, Irene.Kariuki@unep.org.