



Storm water management and Natural Water Retention Measures

Activity No.: N-W-IL-2

Workshop on Natural Water Retention Measures

26 November 2020 - From 10:00 to 14:45 (Israeli Time)

(Video-conference)

PROGRAMME

09:30-10:00	Access to the video-conference
10:00-10:15	General Introduction
	<ul style="list-style-type: none"> - Structure of the workshop and technical instructions <i>Ms. Suzan TAHA, Key Water Expert, WES (3 min)</i> - Introductory notes <i>Prof. Michael SCOULOS, Team Leader, WES (7 min)</i> <i>Mr. Guy Reshef, Deputy Director General (Hydrological Service, Israel Water Authority) on behalf of Olga Slepner; the focal point (5 min)</i>
10:15-11:50	Presentation of the activity and general discussion
	<ul style="list-style-type: none"> - Overview of the Water and Environment Support (WES) Project (5 min) <i>Ms. Suzan TAHA, Key Water Expert, WES</i> - Terminology - Natural Water Retention Measures (15 min) <i>Dr. Demetris ZARRIS: Non-Key Expert (NKE1), specialised in Hydrology and Technical Coordinator representative of WES experts' Team</i> - Review of Natural Water Retention Measures in Urban Areas (30 min) <i>Dr. Demetris ZARRIS: Non-Key Expert (NKE1), specialised in Hydrology and Technical Coordinator representative of WES experts' Team</i> - Review of Natural Water Retention Measures in Natural Areas (30 min) <i>Dr. Demetris ZARRIS: Non-Key Expert (NKE1), specialised in Hydrology and Technical Coordinator representative of WES experts' Team</i> - Q&A (15 min)
11:50-12:00	Break
12:00-13:15	<ul style="list-style-type: none"> - Assessment of the NWRMs efficiency (15 min) <i>Dr. Demetris ZARRIS: Non-Key Expert (NKE1), specialised in Hydrology and Technical Coordinator representative of WES experts' Team</i> - Previous experiences¹ in NWRM of relevant Stakeholders (Presentation of past relevant projects in Israel and results (if any). Challenges and expected results from this activity) (1h)).
13:15-13:30	Break

¹ There will be room for short presentations for those willing





Water and Environment Support

in the ENI Southern Neighbourhood region

13:30-14:30	<ul style="list-style-type: none">- Applicability of the measures in Israel and conclusions on the ensemble of NWRMs that are to be practiced (60 minutes) <i>Ms. Suzan TAHA, Key Water Expert, WES</i> <i>Dr. Demetris ZARRIS: Non-Key Expert (NKE1), specialised in Hydrology and Technical Coordinator representative of WES experts' Team</i>
14:30-14:45	<ul style="list-style-type: none">- Restitution & Closure- the way forward (potential pilot areas and their selection)
14:45-15:00	<ul style="list-style-type: none">- Workshop Evaluation

