

WEF Nexus in Action

Strengthening Water-Energy-Food Nexus to expand small-scale farmer-led irrigation solutions for climate-friendly and more resilient food systems

Monday 26 July, 13:30-14:20 CEST



Hosted by: GIZ (MS Teams Meeting incl. recording)

Moderator: Lucie Pluschke (WE4F)

Aim of the session:

1. Highlighting the potentials of solar-based small-scale farmer-led irrigation solutions for climate-friendly and more resilient food systems
2. Discussing the way forward to accelerate small-scale farmer-led irrigation solutions at scale using a holistic WEF-Nexus and multi stakeholder approach in times of climate change

Inputs (videos/ppt. etc.): all Inputs must be submitted by 19. July 2021 to johannes.muntau@giz.de

Session Outline (Draft 19.07.2021)

Time	Agenda	Type of Input	Speaker
13:30-13:35	Opening by the Moderator (Overview of the Session/Netiquette)		Lucie Pluschke
13:35 – 13:40	Keynote	Speech	International Initiative WE4F represented by BMZ/EU or (USAID/SIDA/MFA-NL)
13:40 – 13:50	Global Status of solar-based small-scale farmer-led irrigation	Presentation (5 slides)	Shilp Verma & Petra Schmitter
14:00 – 14:15	Questions to Practitioners - implementing solar-based small-scale farmer-led irrigation in a nexus approach <ol style="list-style-type: none"> 1. Private Sector 2. Finance Sector 3. Farmers Perspective 4. Water Perspective (IWMI) Wrap-Up by Moderator	Live statements	<ol style="list-style-type: none"> 1. Private/Finance Sector – Samir Ibrahim (SunCulture) (tbc) 2. Farmers Perspective – Onyaole Geduld Koku (Global Farm Network) (tbc) 3. Water Perspective – Marc Smith (IWMI) (tbc)
13:50 – 14:00	Perspectives/Reflection from UN Member States and key stakeholders on solar-based small-scale farmer-led irrigation approaches towards climate adaptation/mitigation 4-5 Inputs 1-2min Videos	Recorded Video	<u>Africa:</u> Rwanda, Cote D’ivoire, Niger, Benin, Mali (tbc) <u>Asia:</u> India, Bangladesh (tbc) <u>Donor Countries:</u> WE4F member (tbc) <u>Key stakeholder:</u> ISA (tbc), Club of Rome (tbc)
14:15-14:20	Closing remarks – Linking solar-based small-scale farmer-led irrigation with the Nexus perspective and climate end-user finance	Speech	World Bank (Pieter Waalewijn)