



Capacity Building Tools-Based Workshop: Feasibility and the NExus Solutions Tools

Date October 21, 2022, 12h30-15h30 CET

Online Meeting

Please find the preparatory materials via this [link](#)

Meeting Details

Please join us via the following link/using the meeting ID below:

Meeting URL: <https://iiasa.zoom.us/j/96118812475>

Meeting ID: 961 1881 2475

Passcode: ENGAGE22

You may also use an international number listed [here](#). You will be prompted to input the Meeting ID followed by the “#” key and then the passcode followed by the “#” key.

Agenda

Time (CET)	Agenda Items
12:30-12:40	<p>Opening and welcome <i>Isabela Schmidt Tagomori (PBL), Sanchit Agarwal (TERI), and Ines Omann (Jaeger International)</i></p>
12:40-12:50	<p>Presentation on the NEXus Solutions Tool (NEST) <i>Adriano Vinca (IIASA)</i></p>
12:50-12:55	Q&A
12:55-13:05	<p>Presentation on Feasibility Tool <i>Elina Brutschin (IIASA)</i></p>
13:05-13:10	Q&A
13:10-13:15	<p>Intro into break out groups tasks (Ines) <i>Ines Omann (Jaeger International)</i></p>
13:15-13:20	Short Break (BOG are set up)
13:20-14:10	<p>Breakout groups <i>Breakout group Topic 1: Feasibility tool-Creating simple dashboards in R/how to use for stakeholder elicitation</i> <i>Lecturer: Elina Brutschin (IIASA)</i></p> <p><i>Breakout group 2: NEST</i> <i>Lecturers: Adriano Vinca (IIASA)</i></p> <p>The breakout groups will enable more hands-on practice of the concepts presented during the plenary and provide a more open platform for specific questions based on the exercise. Attendees may choose their own group assignment based on topic of interest (Feasibility tool or NEST).</p>
14:10-14:20	Coffee Break
14:20-15:10	<p>Breakout groups <i>Breakout group Topic 1: Feasibility tool- Creating simple dashboards in R/how to use for stakeholder elicitation</i></p> <p><i>Lecturer: Elina Brutschin (IIASA)</i></p> <p><i>Breakout group 2: NEST</i> <i>Lecturers: Adriano Vinca (IIASA)</i></p>

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concepts presented during the plenary and provide a more open platform for specific questions based on the exercise. Attendees may choose their own group assignment based on topic of interest (Feasibility tool or NEST).

15:10-15:20 **Presentation of 2 insights from each group (by the hosts) and close of the workshop**

BOGs, Ines Omann (Jaeger International), Isabela Schmidt Tagomori (PBL), and Sanchit Agarwal (TERI)

15:20-15:30 **Check out and thank you and good-bye**

Ines Omann (Jaeger International), Isabela Tagomori (PBL) and Sanchit/Saswata (TERI)