

TEEBAgriFood Global Symposium Agenda (7-9 Nov 2023)

Time	Location	Day 1 - Tuesday 7 th November	Moderator/Speaker
08:00-09:00	UNCC Main Entrance	Registration at the UNCC Front Desk	
08:00-09:00	Outside CR1	UNEP funded participants registration	
09:00-09:10	CR 1	TEEBAgriFood background	Salman Hussain, UNEP
09:10-09:20	CR 1	Welcome Remarks	Dechen Tsering, Regional Director and Representative, Regional Office for Asia and the Pacific, UNEP Facilitator: Salman Hussain
09:20-09:40	CR 1	High-level Opening Remarks	Jirawat Ratisoonthorn, Deputy Secretary General, Office of Natural Resources and Environmental Policy and Planning (ONEP), Thailand Facilitator: Salman Hussain
09:40-10:00	CR 1	Video Screening – Sustainable Rice Production in Northeast Thailand Observations from Thai Farmer and Trainer in Sustainable Rice	Facilitator: Courtney Savie Lawrence Udon Khamwongsa, Ubon Ratchathani province, Northeast region of Thailand
10:00-10:15		Ice breaker and walk through of agenda	Facilitator: Courtney Savie Lawrence
Country Presentations and Dialogue Each country session consists of a presentation of country results from the lead implementing/research partner, followed by a moderated panel of political focal point(s) from the country on policy linkages, and audience Q&A.			
10:15-11:15	CR 1	Country Session: Thailand Sustainable Rice Production in the Northeast and Central Regions	Presentation by: Dr. Phumsith Mahasuweerachai, Faculty of Economics, Khon Kaen University Panel Discussion - Dr Benchamaporn Wattanatongchai, Biodiversity Management Division, ONEP Q&A

11:15-11:40	Outside CR1	Coffee Break	
11:40-11:50	CR1	Explanation of breakout sessions	Facilitator: Courtney Savie Lawrence
Breakout sessions Participants will rotate among breakout sessions throughout the course of the three days. Two project impact workshops (A & B) will be offered during each breakout period; thematic country exchange sessions (C, D & E) vary throughout the symposium. Please refer to the separate Breakout session guidance note for more information.			
11:50-13:20	Breakout session 1		
	Project Impact Workshops – lead by TEEB		
	CR1	<i>1A: Transforming Food Systems by applying research results</i> Translating scientific knowledge into policies, programs, and investments to transform food systems. Communicating and mainstreaming research results; developing policies, incentives, or regulations from research results that will transform food systems.	
	MR-G	<i>1B: Transforming Decision Making by mainstreaming the TEEB approach</i> Changing the way decisions are made. Looking back: Sharing lessons from applying the Framework and overcoming challenges. Looking forward: Institutionalizing TEEB approaches after the closure of this project. Strengthening the science-policy interface.	
	Elective Country-Exchange Sessions – lead by countries and facilitated by TEEB		
	MR-A	<i>1C: Policy Theme: Climate Change Mitigation</i> Measurement of carbon sequestration to feed into Nationally Determined Contributions.	
	Foyer	<i>1D: Social Capital Measurement: Social Welfare</i> Experiences measuring and valuing social capital and integrating this into policy recommendations focussing on social networks and social cooperation; application of indigenous/ community knowledge; women’s empowerment and gender; and indicators for measurement of social capital.	
MR-F	<i>1E: Human Capital Measurement: Health benefits and costs of agriculture</i> Experiences measuring and valuing human capital and integrating this into policy recommendations. In particular, measuring health and nutrition impacts through scenario analysis.		
13:20-14:30	Reception hall (ground floor)	Lunch	
14:30-14:40	CR1	Gather feedback on breakout sessions	Facilitator: Courtney Savie Lawrence
14:40-16:10	CR1	Country Session: Indonesia Cacao and Coffee Agroforestry	Presentation by: Dr. Pini Wijayanti & Dr. Suria Darma Tarigan (IPB University) <i>Panel Discussion:</i> Dr. Nunung Nuryartono

			<p>Deputy for Coordination of Social Welfare Improvement Ministry for Human Development and Culture</p> <p>Ir. R. Anang Noegroho Chief planner, and former Director of Food and Agriculture BAPPENAS</p> <p>Q&A</p>
16:10-16:30	Outside CR1	Coffee & Networking	
16:30-18:00	Breakout session 2		
	Project Impact Workshops – lead by TEEB		
	CR1	<p>2A: <i>Transforming Food Systems by applying research results</i></p> <p>Translating scientific knowledge into policies, programs, and investments to transform food systems. Communicating and mainstreaming research results; developing policies, incentives, or regulations from research results that will transform food systems.</p>	
	MR-G	<p>2B: <i>Transforming Decision Making by mainstreaming the TEEB approach</i></p> <p>Changing the way decisions are made. Looking back: Sharing lessons from applying the Framework and overcoming challenges. Looking forward: Institutionalizing TEEB approaches after the closure of this project. Strengthening the science-policy interface.</p>	
	Country-Exchange Sessions – lead by countries and facilitated by TEEB		
	MR-A	<p>2C: <i>Policy Theme: Trade, consumption and pricing</i></p> <p>Applying the Framework across the entire value chain, including issues in international trade, pricing and certification of sustainable produce in domestic and international markets, and ensuring consumer demand for sustainable produce.</p>	
	Foyer	<p>2D: <i>Social Capital Measurement: Social Welfare</i></p> <p>Experiences measuring and valuing social capital and integrating this into policy recommendations focussing on social networks and social cooperation; application of indigenous/ community knowledge; women's empowerment and gender; and indicators for measurement of social capital.</p>	
MR-F	<p>2E: <i>Policy Theme: Integrated Agricultural Systems – Agroforestry</i></p> <p>Applying the Framework to agroforestry, under-canopy, and other integrated cropping systems.</p>		
18:00-20:00	Outside CR1	<p>Networking Reception: United Nations Conference Centre</p> <p>Beverages & Appetizers</p>	

TEEBAgriFood Symposium Agenda (Nov 2023)			
Time	Location	Day 2 - Wednesday 8 th November	Moderator/Speaker
08:30-09:00	CR1	Introduction Day 2: Energizer	Facilitator: Courtney Savie Lawrence
09:00-10:30	CR1	<p>Country Session: India</p> <p>Organic Agriculture and Agroforestry in Gangetic Plains (Uttar Pradesh), Eastern Himalayas (Assam) and Western Himalayas (Uttarakhand)</p>	<p><i>Presentations by:</i></p> <p>Dr JP Jaiswal, G.B. Pant University of Agriculture and Technology</p> <p>Dr Meraj Alam Ansari, ICAR- Indian Institute of Farming Systems Research</p> <p>Dr A. Arunachalam, Indian Council of Agricultural Research - Central Agroforestry Research Institute</p> <p><i>Panel Discussion:</i></p> <p>Dr S Bhaskar, Advisor, Ministry of Agriculture and Farmers Welfare</p> <p>Mr Rajpal Singh, Assam Principal Chief Conservator of Forests</p> <p>Dr A. Arunachalam, Indian Council of Agricultural Research - Central Agroforestry Research Institute</p> <p>Dr Sunil Kumar, Director, ICAR- Indian Institute of Farming Systems Research</p> <p>Moderator: Chris Garroway, UN Resident Coordinator Office-India</p> <p>Q&A</p>
10:30-11:00	Outside CR1	Coffee & Networking	
11:00-12:00	CR1	<p>Country session Mexico</p> <p>Coffee value-chains: Comparing scenarios of coffee production systems and their value chains in Mexico</p>	<p><i>Presentation by:</i></p> <p>Dr. Robert Manson, Instituto de Ecología (INECOL)</p> <p><i>Panel Discussion:</i></p> <p>Dr. Salvador Fernández Rivera General Coordinator of Rural Development, SADER</p> <p>Ms. Nayeli Enyenda Martinez Hernandez</p>

			<p>Subdirector of Policy for the Promotion of Sustainable Systems, SADER</p> <p>Dr. Sol Ortiz García General Director of Policy, Prospecting and Climate Change, SADER</p> <p>Miguel Angel Escalona Aguilar General Director of Agroecology and Biocultural Patrimony, SEMARNAT</p> <p>Dr. Esteban Escamilla Prado Coffee Sector Advisor, SEMBRANDO VIDA, Secretariat of Welfare</p> <p>Q&A</p>
12:00-13:15		Break out session 3	
		Project Impact Workshops – lead by TEEB	
	MR-F	<p><i>3A: Transforming Food Systems by applying research results</i></p> <p>Translating scientific knowledge into policies, programs, and investments to transform food systems. Communicating and mainstreaming research results; developing policies, incentives, or regulations from research results that will transform food systems.</p>	
	CR1	<p><i>3B: Transforming Decision Making by mainstreaming the TEEB approach</i></p> <p>Changing the way decisions are made. Looking back: Sharing lessons from applying the Framework and overcoming challenges. Looking forward: Institutionalizing TEEB approaches after the closure of this project. Strengthening the science-policy interface.</p>	
		Country-Exchange Sessions – lead by countries and facilitated by TEEB	
	MR-G	<p><i>3C: Natural Capital Measurement: Water, soil, climate regulation and other ecosystem services</i></p> <p>Erosion control, flood mitigation, nutrient retention, water quality. Using the Framework to evaluate potential impacts of policies and climate change, and identify best adaptation strategies.</p>	
	MR-C	<p><i>3D: Policy Theme: Deforestation Free Supply Chains</i></p> <p>Using the Framework to measure deforestation and certify deforestation-free supply chains.</p>	
	Foyer	<p><i>3E: Policy Theme: Integrated Agricultural Systems – Livestock and Crops</i></p> <p>Applying the Framework to integrated livestock and cropping systems.</p>	
13:15-14:15	Reception hall (ground floor)	Lunch	
14:15-14:45	CR1	Feedback session / Energizer	Facilitator: Courtney Savie Lawrence
14:45-15:45	CR1	Country Session Malaysia	Presentation by: Dr. Syahrin Bin Suhaimee, Center for Socio-Economic Research, Market Intelligence &

		<p>Vegetable Production in the Cameron Highlands: MyGAP and other options to improve sustainability</p>	<p>Agribusiness, Malaysia Agricultural Research and Development Institute (MARDI)</p> <p>Panel Discussion</p> <p>Yee Chen Hua, Senior Principal Assistant Secretary, Policy and Strategic Planning Division, Ministry of Agriculture and Food Security (KPKM), Malaysia.</p> <p>AZRUL BIN BAKHTIAR, AMP, Chief Assistant Secretary (Sectoral), Pahang State Economic Planning Division, Pahang</p> <p>Siti Adilah binti Rahimi, Agriculture Manager, Cameron Highlands Development Corporation, Cameron Highlands, Pahang</p> <p>Q&A</p>
15:45 - 16:15	Outside CR1	Coffee & Networking	
16:15- 17:00	CR1	<p>Country Session: Brazil part 1</p> <p>Socioeconomic and environmental impacts of the ABC+ Plan's degraded pasture recovery targets in Brazil</p>	<p>Presentation by: FEALQ –Luiz de Queiroz Foundation of Rural Studies for the Low Carbo Agriculture Plan</p> <ul style="list-style-type: none"> - Alberto Barretto, Senior Researcher, GPP - Marcela Araújo, Public Policy Analyst, GPP - Giovani Gianetti, Researcher, GPP <p>Panel Discussion</p> <ul style="list-style-type: none"> - Fabio Chicuta, Coordinator, Brazilian Forest Service, Brazilian Environment Ministry <p>Q&A</p>
17:00 18:00	CR1	<p>NBSAPs revision and GBF: Area Based targets</p> <p>High-level panel</p> <p>Political focal points, UNEP and European Union – project lessons learned and future avenues for collaboration</p>	<p>Presentation by: Matheus Couto – Conventional on Biological Diversity</p> <p>Mr. Liu Ning, Deputy Director General, Department of Nature and Ecology Conservation, Ministry of Ecology and Environment of China</p>

			<p>High-level political focal points across all seven EUPI countries</p> <p>Facilitator: Courtney Savie Lawrence</p> <p>Facilitator: Salman Hussain</p>
18:00-20:00	Outside CR1	<p>Networking Reception: United Nations Conference Centre</p> <p>Beverages & Appetizers</p>	

TEEBAgriFood Symposium Agenda (Nov 2023)

Time	Location	Day 3 - Thursday 9 th November	Moderator/Speaker
08:30-09:00	CR1	Introduction to Day 3: Energizer	Facilitator: Courtney Savie Lawrence
09:00-10:00	CR1	Country Session: China Multi-functional ecological landscapes in Tengchong, Yunnan Province Sustainable soybean production in Heilongjiang Province	Presentation by: Dr. Li Li and Dr. Mingxing Sun, UNEP International Ecosystem Management Partnership Panel Discussion: Mr. Liu Ning, Deputy Director General, Department of Nature and Ecology Conservation, Ministry of Ecology and Environment of China Q&A
10:00-10:50	CR1	Country Session: Brazil part 2 Environmental, Social and Human benefits of Urban and Peri-urban Agriculture	Presentation by: Jessica Chryssafidis – lead researcher at Center for Sustainability Studies of Fundação Getúlio Vargas Kelliane Fuscaldi - Coordinator of Urban and Peri-urban Agriculture at Ministry of Social Development, Brazil Panel Discussion: Lia Palm – Coordinator of Agriculture at Secretary of Economic Development and Work, São Paulo City Hall, Brazil André Biazoti – Representative of National Movement for Urban Agriculture, Brazil Q&A
10:50-11:30	Outside CR1	Coffee & Networking	
11:30-13:00	CR1	TEEBAgriFood Framework for the Private Sector	Martine van Weelden, Capitals Coalition
13:00-14:15	Reception hall (ground floor)	Lunch	

14:15 - 14:30	CR1	Feedback session: Energizer	Facilitator: Courtney Savie Lawrence
14:30-16:00	Break out session 4		
	Project Impact Workshops – lead by TEEB		
	MR-G	<i>4A: Transforming Food Systems by applying research results</i> Translating scientific knowledge into policies, programs, and investments to transform food systems. Communicating and mainstreaming research results; developing policies, incentives, or regulations from research results that will transform food systems.	
	MR-C	<i>4B: Transforming Decision Making by mainstreaming the TEEB approach</i> Changing the way decisions are made. Looking back: Sharing lessons from applying the Framework and overcoming challenges. Looking forward: Institutionalizing TEEB approaches after the closure of this project. Strengthening the science-policy interface.	
	Country-Exchange Sessions – lead by countries and facilitated by TEEB		
	Foyer	<i>4C: Natural Capital Measurement: Water, soil, climate regulation and other ecosystem services</i> Erosion control, flood mitigation, nutrient retention, water quality. Using the Framework to evaluate potential impacts of policies and climate change, and identify best adaptation strategies.	
CR1	<i>4D: Policy Theme: Agroecology and Organic Agriculture</i> Application of Framework to organic agriculture, including a) measuring the benefits and trade-off, b) addressing supply and demand constraints, including supply chain measures, certification and de-elitisation of consumption.		
16:00-16:30	Outside CR1	Coffee & Networking	
16:30-17:00	CR1	Plenary Discussion: Lessons Learned from applying the TEEBAgriFood Framework	Facilitator: Salman Hussain, UNEP
17:00-17:30	CR1	Closing remarks	Salman Hussain
			Facilitator: Courtney Savie Lawrence