

Agenda

Day 1: 26 November Ball Room, The Oberoi, Dr Zakhir Hussain Marg		
	<u>Inaugural Session</u>	
	Welcome Remark • Professor Sachin Chaturvedi, Director General, RIS, India	
	 Special Remarks H. E. Ina Hagniningtyas Krisnamurthi, Ambassador, The Republic of Indonesia to India Ms. Isabelle Tschan, Resident Representative, UNDP India 	
19:00 – 20:00	Launch of RIS Volume on LiFE Economy	
	Launch of Global Alliance for LiFE Economies Research and Innovation (GALERI)	
	Keynote Address • Mr. Amitabh Kant, India G20 Sherpa	
	Vote of Thanks • Mr. Gopalkrishna Tadas, Visiting Fellow, RIS	
20:00	Welcome Dinner	

Day 2: 27 November Vigyan Bhawan, New Delhi

08:00 - 09:00

Registration and Networking

09:00 – 10:00 **(Venue: Hall 6)**

Moderator: Prof. Sachin Chaturvedi, Director General, RIS, India

Keynote Speaker: Mr. Abhay Thakur, OSD (G20) and Sous Sherpa, India

Speakers:

- Mr. Aline Damasceno Ferreira Schleicher, Assistant Deputy Minister, Trade and Services, Brazil (online)
- **Mr. Andreas Schaal**, OECD Sherpa to the G20, OECD, France
- H.E. Alejandro Simancas Marin, Ambassador, Embassy of Cuba, India
- Mr. Heerad Sabeti, CEO, Fourth Sector Group, USA

Ideas Forum 1: Towards a New Development Paradigm

In the last few years, the G20 has emerged as a global prime mover for envisioning new ideas and accelerating collective action. In this context, the current development paradigm needs to be revisited as it has accelerated the degradation of nature, exacerbated socio-economic inequalities and spawned conflicts. Perhaps there is a need to transition from the old paradigm of ownership over nature to a LiFE Economy rooted in a sense of trusteeship to ensure a safe future for the planet and society.

- What is unsustainable about current development paradigms? What are their limitations?
- How do we endogenise sustainability in our development models and align incentive structures accordingly?
- How can we promote a sense of trusteeship over ownership to enable and incentivize sustainable choices?
- What are the new development models emerging to address sustainability at the macro and at the individual levels?

10:00 -	11:00
(Venue:	Hall 6)

Moderator: **Prof. Sachin Chaturvedi,** Director General, RIS, India

Speakers:

- **Mr. Federico Bonaglia,** Deputy Director, OECD Development Centre, France
- **Dr. Arun Maira,** Chairman, HelpAge International, India
- **Prof.** Alok Chaturvedi, Professor of Management, Purdue University, USA (online)
- **Dr. Syed Munir Khasru,** Chairman, IPAG, Bangladesh
- Prof. Shashi Prabha Kumar, Chairperson, Indian Institute of Advanced Study (IIAS), Shimla, India (online)

Ideas Forum 2: Values and Ethics for the LiFE Economy

Societies and cultures across the world have evolved values, frameworks and ethical norms for sustainable lifestyles through the ages, such as Somak, Ubuntu, Kyosei, Trusteeship, and others. Over time, these have become deprioritized in formulating development strategies. Access, equity, inclusion, stewardship and other core values should inform the architecture of the LiFE Economy, including the design of public policy, finance, technology, business models and other elements.

- What are the foundational values that underpin emerging new economic paradigms?
- Can there be a shared values framework that is globally relevant?
- How can we design values-based economic systems and public policy that foster more sustainable and equitable development?

11:00 – 11:15 **Break**

Action Labs I:

The LiFE Economy in Practice

11:15 - 12:45

The LiFE Economy is advancing innovative, equitable, sustainable, localised solutions across a wide range of social and environmental challenges to people around the world, addressing the full range of SDGs and beyond. For each of the following domains:

- How is the LiFE Economy providing innovative solutions?
- What are the barriers faced by these approaches, and how can they be addressed?

Action Lab IA(Committee Room

A)

Sustainable Consumption & **Production** Potential topics:

- Emerging ecofriendly and socially inclusive production systems
- Circular economy
- Lifestyle changes

InitialRemarks

- Dr. Srikanta K. Panigrahi. Distinguished Research Fellow and Director General, IISD. India
- Dr. Shailly Kedia, Senior Fellow, TERI,
- Mr Daniel Kehrer, GIZ, Germany
- Dr. Posh Raj Pandey, Chairman, SAWTEE, Nepal
- Mr. Vasant Pandit, Deendayal Research Institute (DRI), Chitrakoot, India
- Dr. Swavam Prabha Das. AVP & Lead Policy Research & Planning, Development Alternatives Group, India

Action Lab IB (Hall 4)

Sustainable **Food Systems** Potential topics:

- Climate resilient agriculture
- Local food systems
- Strengthening agriculture supply chains

Initial Remarks

- Dr. Kalpana Sastry Regulagedda, Managing Director. Ag-Hub Foundation, India
- Dr. V. K. Malhotra. Association President and Chairman, IEA and Food Commission.
- Dr. P.K Anand, Visiting Fellow, RIS, India
- Dr. Pawan Agarwal, CEO, Food Future Foundation, India
- Dr. Shoba Suri, Senior Fellow. ORF, India

Action Lab IC (Committee Room C)

Climate and **Biodiversity** Potential topics:

- Green transition
- Land degradation, desertification and halting and reversing biodiversity loss
- Sustainable urbanization

Initial Remarks

- Dr. Nitva Nanda, Director, Council for Social Development, India
- Dr. Narendar Pani, Professor and Dean, School of Social Sciences, NIAS, India
- Dr. Indrani Barpujari, Principal Advisor, Centre for Social Sector Development at AIGGPA, India
- Dr. Yogesh Gokhale, Senior Fellow, TERI, India

Action Lab ID (Committee Room D)

Integrated & Holistic Health Systems Potential topics:

- Zoonotic diseases 'One Health Approach'
- Women and child health
- Traditional Medicines
- Access to health technologies and vaccines

Initial Remarks

- Dr. Ruby Pawankar. Executive Director, Asia Pacific Association of Allergy Asthma and Clinical Immunology, Japan
- Dr. Rajendran Govender, Social Cohesion Advocate, South Africa
- Dr. Chandrakant Lahariya, Executive Director, Foundation for People-centric Health Systems, India
- Mr. Danev Ricardo Pérez Valerino, Head, **International Relations** at Finlay Vaccine Institute, BioCuba Pharma Holding, Cuba
- Dr. Namrata Pathak. Consultant, RIS, India

Action Lab IE (Hall 6)

Women-led **Development** Potential topics:

- Women enterprises
- Care economy
- Self Help Groups and Cooperatives

Initial Remarks

- Dr. Beena Pandey, Assistant Professor, RIS, India
- Prof. Asmita Joshi, Associate Professor Architecture BNCA, India
- Prof. Pam Rajput, Professor Emeritus, Punjab University, India
- Mr. Daya Sagar Shrestha, Chairperson, National Campaign for Sustainable Development, Nepal
- Ms. Hvun Hee Ban Chief, Social Policy, UNICEF India
- Dr. Sandhya S. **Iyer,** Professor, TISS, India (online)
- Ms. Sanjana Mohanty, Programme Manager and Advocacy Lead, SEWA. India

12:45 – 13:15 (Venue: Hall 6)	Harvesting from Action Labs		
13:15 – 14:30	Lunch		
14:30 – 15:30 (Venue: Hall 6)			

Moderator: **Dr. Nicolas J.A. Buchoud,** Senior Consultant and Advisor to the Dean, ADBI

Speakers:

- **Prof. Mustafizur Rahman,** Distinguished Fellow, Centre for Policy Dialogue, Bangladesh
- Ms. Sandrine Dixson-Declève President, Club of Rome (online)
- Prof. Sony Kapoor, Managing Director, Nordic Institute for Finance, Technology and Society, Norway
- Mr. Paul Ladd, Director, United Nations Research Institute for Social Development (UNRISD) (online)
- Mr. Lucas Ramalho Maciel, Director, New Economies, Ministry of Development, Industry and Foreign Trade, Brazil (online)
- Amb. Manjeev Singh Puri, Distinguished Fellow, TERI, India

Ideas Forum 3: Opportunities for Harnessing the LiFE Economy

Most people and organizations today already benefit from, and contribute to, the LiFE Economy. The LiFE Economy complements the actions of the private sector, government, civil society and philanthropy by promoting scalable, innovative market-based solutions that address root causes and minimize negative externalities. It presents significant opportunities for problem-solving and transformation within a paradigm which actually allows integrated sustainable and inclusive development.

- How are different actors advancing and leveraging the LiFE Economy, and why?
- Are we harnessing the full potential of the LiFE Economy?
- What are the challenges and opportunities for navigating the transition to the LiFE Economy?
- How can we design new models of business and enterprise that respond to entrepreneurs, consumers, investors, workers who prefer to incorporate social and environmental objectives in economic choices?

Action Labs II:

Harnessing the LiFE Economy to Address Critical Challenges

15:30 - 17:00

Propelled by a growing movement of mission-driven entrepreneurs, values-driven and environmentally conscious consumers, and impact-seeking capital, the LiFE Economy can be harnessed to help address a wide range of critical challenges facing the G20 and other nations and institutions. For each of the following challenges:

- What innovative, breakthrough solutions can the LiFE Economy provide?
- What actions are needed to harness the full potential of the LiFE Economy to drive solutions?

Action Lab IIA (Committee Room A) Reforming Development Finance & Global Financial Architecture	Action Lab IIB (Hall 4) Coupling Technology and Innovation with Sustainable Development	and Value	Room C) ing Trade Chains	Action Lab IID (Committee Room D) Developing Sustainable & Resilient Infrastructure	Action Lab IIE (Hall 6) Scaling Entrepreneurship and Employment
Potential topics: Reform Multilateral institutions to respond to global challenges Aligning development finance to LiFE economy Innovative finance – attracting private capital Initial Remarks Dr. Priyadarshi Dash, Associate Professor, RIS, India Amb. Manjeev Singh Puri, Distinguished Fellow, TERI, India Dr. Paulo Esteves, Professor, Institute of International Relations of the Pontifical Catholic University, Brazil	Public Goods and strengthening Technology Facilitation Mechanisms Skill development and capacity building Triangular cooperation Initial Remarks	to suppleconomy Trade measures social ente Logistics modal colimprove emake it inc Initial Rema Mr. Dan Advisor, Go Prof. Ni Professor, Mr. Madi Dutta, Din Investment Mekong Developme Cooperation Dr. S.K Professor,	facilitation to promote rprises and multi- nnectivity to fficiency and clusive arks niel Kehrer, MZ, Germany isha Taneja, ICRIER, India nurjya Kumar rector Trade & to Facilitation, Institute for ent & on, Thailand a. Mohanty,	Potential topics: Disaster resilient and climate adaptive infrastructure Quality infrastructure to reduce maintenance costs and conserve resources Develop infrastructure to connect hinterlands for greater economic participation Initial Remarks Dr. Citlali Ayala Martinez, Researcher and Consultant, Institute MORA Mr. Gopalkrishna Tadas, Visiting	Workforce developmentYouth
1	7:00 – 17:30			Break	
1	7:30 – 17:45			Harvesting from Actio	ons Labs

(Venue: Hall 6)

Harvesting from Actions Labs

17:45 – 18:45 **(Venue: Hall 6)**

Moderator: **Dr. J.R. Bhatt,** Former Advisor, Climate Change, Ministry of Environment, Forest and Climate Change, India

Keynote Speaker: Dr. Arunabha Ghosh, CEO, CEEW. India

Speakers:

- **Dr. Fahmida Khatun,** Executive Director, Centre for Policy Dialogue, Bangladesh
- Dr. Bishwambher Pyakuryal, Chairman, Institute for Strategic and Socio-Economic Research, Nepal
- Dr. Srikanta K. Panigrahi, Distinguished Research Fellow and Director General, IISD, India
- **Dr. R. Srikanth,** Dean, School of Natural Sciences & Engineering, NIAS, India

Ideas Forum 4: Climate Action: From G20 to COP28

As India completes the G20 presidency, and the global community enters the COP28 process in Dubai, the questions of inclusive development, energy security, addressing climate change and sustainable development assume importance. Developed countries have, under the UNFCCC, agreed to take a lead in combating climate change, provide new and additional climate-specific finance, and transfer technology to developing countries for tackling the climate crisis. Adaptation is an overwhelming concern and overriding priority for developing countries. In this context, fostering international cooperation through multilateralism to encourage sustainable lifestyles and accelerate growth of the LiFE Economy is essential

- How can a transition to sustainable lifestyles and sustainable patterns of consumption and production, as noted in the Sharm el-Sheikh Implementation Plan, be augmented to address the global collective action problem of climate change?
- How can the outcomes of India's G20
 presidency be integrated into COP28 decisions
 to inter alia shed more light on sustainable
 lifestyles and the LiFE Economy?
- How can we enable lifestyle transitions worldwide to lead to mindful and deliberate utilization, instead of mindless and destructive consumption?
- How can the Means of Implementation for combating climate change be secured for developing countries as per the extant provisions of the UNFCCC and its Paris Agreement?

Day 3: 28 November		
08:00 - 09:00	Collaboration Open Space	
09:00 – 10:00 (Venue: Hall 6)		

Moderator: Dr Nagesh Kumar, Director, ISID, India

Speakers:

- **Dr. Stephan Klingebiel,** German Institute of Development and Sustainability, Germany
- Mr. Mario Pezzini, Former Director Development Centre (OECD), Paris (online)
- Dr. Paulo Esteves, Professor, Institute of International Relations of the Pontifical Catholic University, Brazil
- **Dr. Ashok Khosla**, Chairman, Development Alternatives, India
- Mr. Gerardo Bracho, Associate Member, German Institute for Development and Sustainability (IDOS), Germany
- Mr. Pranav Kumar, Vice-President, International Trade Policy and Compliance, Reliance Industries Limited, India

Ideas Forum 5: Enabling the LiFE Economy

Despite significant growth and demand, the LiFE Economy faces significant barriers within the constraints of current economic systems. In recent years, a number of countries, including virtually all G20 Members, have advanced policy and regulatory reforms to strengthen the enabling ecosystem for the LiFE Economy. Beyond actions by governments, innovations in sustainable finance, impact assessment, participatory governance, and other areas have also significantly contributed to enabling the LiFE Economy.

- What structural and market reforms by government and other actors have been undertaken that enable the LiFE Economy?
- What more is needed? What are the structural barriers still to be addressed?
- What are the gaps in understanding the LiFE Economy, and how can they be filled?
- What modes of collaboration and coordination are required amongst governments and stakeholders at the local, national and global levels?

Action Labs III:

Action Pathways for G20 and Beyond

10:00 – 11:30

For the LiFE Economy to reach its full potential in addressing a wide range of critical challenges at pace and scale, there is a need to strengthen its enabling ecosystem through a range of interrelated measures. For each of the following enablers:

- What are short, medium, and long term priority actions for the G20, its various Engagement Groups and other stakeholders?
- What commitments to action are delegates prepared to make to advance these priorities?

Action Lab IIIA (Committee Room A)	Action Lab IIIB (Hall 4)	Action Lab IIIC (Committee Room C)	Action Lab IIID (Committee Room D)	Action Lab IIIE (Hall 6)
Understanding and Mapping the LiFE Economy	Policy and Regulation	Sustainable Finance	New Measurement Paradigms	Governance, Engagement, and
Potential topics: Collecting data on the LiFE Economy and its enabling ecosystem to inform policy, identify best practices, and track progress Cross-country best practices in LiFE economy Participatory inquiry with practitioners, stakeholders and citizens	Potential topics: SCP & SDGs enabling policy framework – incentives, budgetary allocation Economic system transformation to promote LiFE Economy Governance to align with LiFE Economy Behavioural science approaches – nudging and	Potential topics: Development finance to focus on LiFE Economy/SDGs Governance & ethical framework in finance Innovative finance – green bonds, social stock exchange, local bond markets	Potential topics: Going beyond GDP Accounting for natural, human, and social capital including LiFE economy indicators Inter-generational balance Enhancing capacity for national statistical systems	Collaboration Potential topics: People centric governance models Local communities' participation, localization Enabling multistakeholder collaborations and partnerships Tier 3 governance
Initial Remarks Mr. Daniel Kehrer, Advisor, GIZ, Germany Mr. Heerad Sabeti, CEO, Fourth Sector Group, USA Mr. Rijit Sengupta, Chief Executive Officer, Centre for Responsible Business, India	incentives Initial Remarks Dr. N.R. Bhanumurthy, Vice Chancellor, BASE University, India Ms. Chanda Ashley Mwali, Intellectual Property & Trade Law Expert, Zambia Dr. Ram Kumar Mishra, Former Director, Institute of Public Enterprise, India Dr. Priyadarshi Dash, Associate Professor, RIS, India	Initial Remarks • Dr. Gerardo Bracho, Associate Member, German Institute for Development and Sustainability (IDOS), Germany • Mr. Pradeep S. Mehta, Secretary General, Consumer Unity & Trust Society, India	Initial Remarks Mr. Ashish Kumar, Senior Fellow, NITI Aayog, India Dr. K. Seeta Prabhu, Visiting Professor and Senior Advisor, TISS Mumbai, India Prof. Kanhaiya Ahuja, Professor & Head, Devi Ahilya Vishwavidyalaya, India	Initial Remarks Dr. Ashok Khosla, Chairman, Development Alternatives, India Dr. Arun Maira, Chairman, HelpAge International, India Mr. Jagjeet Singh Sareeen, Principal, Dalberg Advisors, India Dr. P.K. Anand, Visiting Fellow, RIS, India
11	:30 – 11:45		Break	

11:45 – 12:15 (Venue: Hall 6)		Harvesting from Action Labs
Valedictory Session		
12:15 – 13:30 (Venue: Hall 6)	Savitribai Phule Pune University Speakers: Mr. S K Pathak, Secret Dr. J.R Bhatt, Former A Forest and Climate Char Mr. Andreas Schaal, O Mr. Heerad Sabeti, CE	my and the way forward ents to Action mber, Governing Council, RIS and Professor Emeritus, y, India ary General, FICCI, India Advisor, Climate Change, Ministry of Environment,
13:30 onwards		Lunch