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STATE LAUNCH TREES OUTSIDE FORESTS IN INDIA (TOFI) PROGRAM

November 5, 2022 Rohtak, Haryana

















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BACKGROUND

Succeeding the national launch of the Trees Outside Forests in India (TOFI) program in September 2022 in New Delhi, the Center for International Forestry Research (CIFOR) and World Agroforestry (ICRAF) in collaboration with the Haryana Forest Department launched the initiative in the state of Haryana on November 5, 2022 at Radhakrishna Auditorium, Maharishi Dayanand University (MDU), Rohtak, Haryana. TOFI is a five-year joint program of the US Agency for International Development (USAID) and the Ministry of Environment, Forest, and Climate Change (MoEFCC), Government of India. Led by CIFOR-ICRAF, the program will work towards mitigating climate change, improving the resilience of agricultural systems and increasing the livelihood opportunities for local communities in Haryana.

The program adopts a three-fold strategy to increase the area under trees outside forests by:

- Strengthening the enabling environment to improve laws, regulations, policies, certifications and standards to scale-up trees outside forests
- · Enhancing access to finance, insurance, and quality planting material and provide incentives and value-chain support to boost the demand for products from trees outside forests
- · Bridging gaps in technical and market information through extension services, knowledge, data, monitoring and decision tools.

To facilitate the core components of the project's value-chain from research to implementation, TOFI will be implemented through key partners – Ashoka Trust for Research in Ecology and the Environment (ATREE), Central Agroforestry Research Institute (CAFRI), Gramin Vikas Vigyan Samiti (GRAVIS), National Institute of Agricultural Economics and Policy Research (NIAP), Network for Certification and Conservation of Forests (NCCF); The Energy and Resources Institute (TERI), Tropical Forest Research Institute (TFRI), and Forest College and Research Institute of Tamil Nadu Agricultural University.

PROCEEDINGS

The initiative was launched in the august presence of Shri Manohar Lal Khattar, Hon'ble Chief Minister, Haryana; Shri Jagadish Chander IFS, Principal Chief Conservator of Forests and Head of Forest Force - Haryana; Shri Vineet Garg, IAS, Additional Chief Secretary to Govt. of Haryana, Forests & Wildlife; Dr Vivek Saxena, CEO, CAMPA and Nodal Officer, TOFI & APCCF (FCA), Haryana Forest Department; Ms Karen Klimowski, Deputy Mission Director, USAID/India; Prof Rajbir Singh, Vice Chancellor, Maharishi Dayanand University, Rohtak; Mr Varghese Paul Deputy Office Director, General Development Office - USAID/India; Dr Chandrashekar Biradar, Chief of Party-TOFI and India Country Director, CIFOR-ICRAF; and Mr Manoj Dabs, Deputy Chief of Party-TOFI, CIFOR-ICRAF.

The launch event witnessed the participation of over 200 senior representatives from the Haryana Pradesh Forest Department, academia, NGOs, industries, and program partners.

The key objectives of the launch event were to:

• Formally introduce the program in Haryana, including its objective, activities, and outcomes along with the consortium partners to the diverse stakeholders

Discuss program strategies among stakeholders during the program's implementation.



SHRI JAGADISH CHANDER IFS, PRINCIPAL CHIEF CONSERVATOR OF FORESTS AND HEAD OF FOREST FORCE - HARYANA PHOTO CREDIT: CIFOR-ICRAF

PRE-INAUGURAL SESSION

Shri Jagadish Chander IFS, Principal Chief Conservator of Forests and Head of Forest Force -Haryana, in his address talked about India's rich biodiversity with 45,000 species of plants and 91,000 forest species and spoke about landscape-level management to achieve the sustainable development Goals (SDGs). He highlighted how the state of Haryana became a forest surplus from a forest deficit state owing to successful agroforestry implementation.

Dr Chandrashekar Biradar, Chief of Party-TOFI & India Country Director, CIFOR-ICRAF spoke about the systems approach to green economic transition. He mentioned how the green economic transition and food diversity is linked with the diversity of the landscape. So, to do system-level transformation using the landscape-level approach, there's a need to bring the trees' crop-livestock for ecological safety and sustainability into the ecological framework. Production follows functions if we restore the ecological functions in the production system and hence, the economic transition is possible while taking care of ecological transition. Further, he emphasized that the TOFI program and the six interdisciplinary research centres introduced by the Haryana government can play a pivotal role in contributing to the national (NDCs) and international (SDG) goals in one go.



DR CHANDRASHEKAR BIRADAR, CHIEF OF PARTY-TOFI & INDIA COUNTRY DIRECTOR, CIFOR-ICRAF PHOTO CREDIT: CIFOR-ICRAF



MR SWAPAN MEHRA - CEO, IORA **ECOLOGICAL SOLUTIONS** PHOTO CREDIT: CIFOR-ICRAF

Mr. Swapan Mehra - CEO, Iora Ecological Solutions talked about the Government's initiatives for climate change, resilience, and lifestyle for the environment. He mentioned about the Haryana government's key initiative to set up 6 Interdisciplinary Research Centres in Haryana, focusing on Jal, Vayu, Prithvi, Jangal, Urja & Waste to Wealth to support Mission LiFE, under which, IORA is associated as a Knowledge Partner. Further, he discussed the prospects of developing these interdisciplinary research centres in Haryana, with universities and multilateral/bilateral organizations, to help map the building blocks for developing the proposed centres.

This was followed by the thematic presentations by the TOFI consortium partners on their engagement in the TOFI program.



DR. A. ARUNACHALAM, DIRECTOR, CAFRI; DR YOGESH GOKHALE, SENIOR FELLOW, TERI; DR MILIND BUNYAN, COORDINATOR, ATREE; AND MR MAISNAM SANATHOI LUWANG, PROJECT ASSOCIATE, NCCF PRESENTING THEIR RESPECTIVE ROLES IN THE TOFI PROGRAM DIRECTORPHOTO CREDIT: CIFOR-ICRAF

INAUGURAL SESSION



PROF. RAJBIR SINGH, VICE CHANCELLOR, MAHARISHI DAYANAND UNIVERSITY, ROHTAK

PHOTO CREDIT: CIFOR-ICRAF

Prof. Rajbir Singh, Vice Chancellor, Maharishi Dayanand **University, Rohtak** welcomed all the dignitaries and participants and expressed his sincere gratitude for launching TOFI program at their campus. He further stated that the university is focused on promoting inter-disciplinary higher education and research with special emphasis on studies of environmental, ecological and life sciences, and making rapid progress to emerge as a leading educational institution of the nation. Prof. Singh further highlighted that the MDU campus was declared as one of the cleanest and greenest universities in India during 2018-2019. The campus was also awarded the green mentor award to mentor the higher education institutes in the country. The campus has more than 50000 trees of 66 different species and has also established an

Environmental Sustainability cell and battery-operated vehicles for maintaining the ecological balance. MDU is also initiating a value-added certificate program on natural farming for the girl students to promote kitchen gardening, terrace gardening and vegetable cultivation. He further mentioned that the university is running a program for biodiversity conservation and working on the carbon sequestration potential of the tree species on the campus to promote the plantation of the species with higher carbon sequestration potential. Prof. Singh further committed to establishing at least one research centre on the six thematic areas (Air, Water, Forest, Earth, Ecological restoration and Waste to wealth) in the university.



DR CHANDRASHEKAR BIRADAR. CHIEF OF PARTY-TOFI & INDIA COUNTRY DIRECTOR, CIFOR-ICRAF PHOTO CREDIT: CIFOR-ICRAF

During the welcome remarks, Dr Chandrashekar Biradar, Chief of Party-TOFI & India Country Director, CIFOR-ICRAF introduced the TOFI initiative, its objectives, approach, and envisaged outcomes. Setting the context of the TOFI program, he spoke of the massive potential of introducing trees in agricultural landscapes and beyond, while highlighting the key challenges – lack of environment, economic investment, financing, and quality planting material that act as impediments to the scale-up of trees outside forests. Dr Biradar further emphasized that TOF (Trees Outside Forests) champions and knowledge-based platforms like dashboards, chatbots, and mobile applications, cutting-edge geospatial technology can help plan actual ground implementation to grow trees in farming systems. He further highlighted that system-level transformation is possible in a state like Haryana, where 80 per cent of the landscape is tree-less and bringing more trees into the tree deficit landscape can enhance the economic

return for the farmers. He further iterated that TOFI will bring a diversity of indigenous tree species outside the forest areas.

Dr. Vivek Saxena, IFS, CEO, Haryana CAMPA and TOFI Nodal Officer for Haryana in his address shared the current status of Haryana with only 3.5 per cent forest area and limited natural resources but a wood surplus state. So, there is huge potential to upscale tree cover in central, west, and south Haryana under the TOFI project while supporting the local economy and protecting the adjoining states' natural resources. Dr Saxena also highlighted the Haryana Government's announcement of demarcating 10 per cent of the panchayat area for forestation, which provides an opportunity to utilize this land under plantation and sustain agroforestry in the long run. He further mentioned about the roadmap which is being developed to set up six interdisciplinary research centres in Haryana, i.e. Jal, Vayu, Prithvi, langal, Urja & Waste to Wealth, to support the Mission LiFE 'Lifestyle for Environment'.



DR VIVEK SAXENA, IFS, CEO, HARYANA CAMPA AND TOFI NODAL OFFICER FOR HARYANA PHOTO CREDIT: CIFOR-ICRAF



MS KAREN KLIMOWSKI DEPUTY MISSION DIRECTOR, PHOTO CREDIT: CIFOR-ICRAF

Karen Klimowski **Deputy Mission USAID/India** delivered the special address. Ms Klimowski stated that forestry is an essential element in addressing the issue of climate change. Forests provide food, job, clean water, and resilience towards climate-related shocks while storing carbon. However, the goals will not be fulfilled only by reforestation and planting trees but also by increasing green cover outside the traditional forests. The TOFI program will bring together farmers, companies and other institutions in India to rapidly increase tree cover outside of traditional forests by 28 lakh square kilometers. She also acknowledged the leadership of the

Haryana Forest Department in providing a huge impetus to improving tree cover outside of forest areas and demonstrating the success of the wood-based industries and the inclusion of agroforestry for integrating the trees into the farming system. She further iterated that TOFI will contribute to the shared climate goals, increase the resilience of farming systems, increase farmer incomes, and enhance economic opportunities in Haryana. Ms Klimowski also highlighted that the additional tree cover developed under TOFI will sequester carbon and contribute to India's nationally determined contribution target of creating an extra carbon sink of 2.5 to 3 billion tonnes of CO₂ equivalent by 2030. Increasing tree cover will also boost the climate resilience of farms that produce India's food security.



SHRI. MANOHAR LAL KHATTAR HON'BLE CHIEF MINISTER, HARYANA PHOTO CREDIT: CIEOR-ICRAE

Shri Manohar Lal Khattar, Hon'ble Chief Minister of Haryana gave the inaugural address. While expressing his delight at the launch of the TOFI program in Haryana, Shri Khattar mentioned that with only 6.7 per cent of the area under forest and tree cover in Haryana, TOFI will play a vital role in achieving the state's target of increasing this to 20 per cent. He further highlighted that while the forest department is planting millions of trees regularly during the monsoon season, the survival of these plantations is a major challenge. Therefore, he urged the stakeholders to think in this direction and improve the survival rate of the plantations. He further

highlighted several of the state government's initiatives including the "Paudh Giri" and the plans to develop an integrated syllabus for school students, including the six thematic areas (Water, Earth, Air, Forest etc.), the focus on protecting trees over 75 years old, like Peepal, Bargad and Pilkhan, the promotion of mini-forest in urban areas, the announcement of the "Rajya Paryavaran Suraksha" Purushkar" award for the individuals working for forest conservation. He further acknowledged TOFI as an excellent initiative to increase the tree cover in the state.



MR VARGHESE PAUL DEPUTY OFFICE DIRECTOR, GENERAL DEVELOPMENT OFFICE – USAID/INDIA PHOTO CREDIT: CIFOR-ICRAF

Mr Varghese Paul Deputy Office Director, General **Development Office – USAID/India** gave the vote of thanks and expressed his gratitude to the Hon'ble Chief Minister for taking time from his busy schedule and sharing the state government's commitment to increase tree cover. Mr Paul further assured USAID's commitment in next 4 to 5 years to do the best possible and provide the technologies in increasing tree cover in India while enhancing the income of the small-holding farmers. He further acknowledged the participation of the forest department, academia, civil society organisations, media, and the team of CIFOR-ICRAF in the success of the launch.

AGENDA

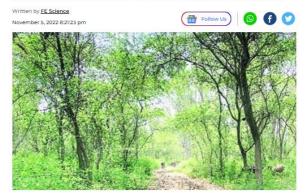
09:00 - 09:30	Registration				
		Dr. Vivek Saxena, IFS CEO, Haryana CAMPA and TOFI Nodal Officer for Haryana			
09:30 - 09:50	Introduction & Setting the Context	Mr. Jagdish Chander, IFS			
	Setting the Context	Principal Chief Conservator of Forests and Head of Forest Force - Haryana			
09:50 - 10:05	Systems approach to Green Economic Transition	Dr. Chandrashekar Biradar , Chief of Party – TOFI, and India Country Director- CIFOR-ICRAF			
		Mr. Swapan Mehra - CEO, Iora Ecological Solutions			
	Overview of Six Thematic Areas: Jangal (Afforestation	Dr. Aakriti Wanchoo - Assistant Vice President, Iora Ecological Solutions			
10:05 – 10:35	& Ecology); Prithvi (Land); Jal (Water); Vayu (Air); Urja (Energy) and	Mr. Sujith Sourab Guntoju - Assistant Manager, Iora Ecological Solutions			
	Waste to Wealth	Ms. Sreeja Dutta - Associate, Iora Ecological Solutions			
		Ms. Kamakshi Luthra - Senior Associate, Iora Ecological Solutions Ms. Sakshe Vasudeva - Manager, Vertiver			
10:35 – 11:15	Break-out Sessions				
11:15 – 11:30	Potential Road Map for Development of Interdisciplinary Research Centers				
11:30 –11:45	Tea Break				
11:45 – 13:00	Thematic presentations by the	TOFI Consortium Partners' Engagement in TOFI program			
13:00 –14:00	Lunch Break				
	Arrival of Chief Minister of				
14:00 – 14:05	Haryana	Tree Planting by dignitaries			
	Mr. Manohar Lal Khattar				
14:05 – 14:15	Visit Exhibition of TOFI-based	products around Sri. S. Radhakrishna Hall			
14:15 – 14:20	Lighting of the Ceremonial Lamp				
14:20 – 14:30	Welcome Address	Prof. Rajbir Singh Vice Chancellor, Maharishi Dayanand University, Rohtak (Release of brochures of the University's initiatives on 'Natural Farming', 'Green Volunteer Scheme' and 'Environment Sustainability Management Cell')			
		Mr. Vineet Garg, IAS Additional Chief Secretary, Forests and Wildlife, Government of Haryana			
14:30 – 14:35	Welcome and Overview of the TOFI Program	Dr. Chandrashekar Biradar, Chief of Party - TOFI			

14:35 – 14:38	Status of TOFI and	Mr. Jagdish Chander, IFS				
Agroforestry in Haryana		Principal Chief Conservator of Forests and Head of Forest Force – Haryana				
14:38 – 14:45	Propose roadmap to set up interdisciplinary research centers at the Haryana State Level for: Jal (Water), Vayu (Air), Prithvi (Land), Jangal (Afforestation and Ecology), Urja (Energy) and Conversion of Waste to usable products (Waste to Wealth).	Dr. Vivek Saxena, IFS CEO, Haryana CAMPA and TOFI Nodal Officer for Haryana				
	Video: Agroforestry success stories in Haryana					
14:45 – 14:55	Special Address	Ms. Karen Klimowski Acting Mission Director, USAID/India				
14:55 – 15:10	Release of Brochure & Video - TOFI Haryana	By all dignitaries at the dais				
15:10 – 15:25	Address by Chief Guest	Mr. Manohar Lal Khattar Chief Minister, Haryana				
15:25 – 15:30	Vote of Thanks	Mr. Varghese Paul Deputy Office Director, General Development Office – USAID/India				
15:30 – 15:40	Press Gaggle					
15:40 – 16:00	Informal meet-and-greet & Tea	Chief Minister and Forest Minister (optional) USAID, CIFOR-ICRAF, HSFD (Coordinated by Haryana State CAMPA & Foreign Cooperation Department)				

IN THE NEWS

Haryana Forest Department and USAID launch initiative to increase tree coverage

Importantly, it will leverage India's private sector to promote and scale tree-based enterprises and the sale of carbon credits, helping to create jobs and boost incomes.



Haryana State Government's Forest Department and the US Agency for International Development (USAID) announced the launch of the "Trees Outside Forests in India (TOFI)" program in the state. The new program will enhance carbon sequestration, support local communities and strengthen the climate resilience of agriculture

Initiative to increase tree coverage

CHANDIGARH, NOVEMBER 7
The Forest Department and the US Agency for International Development (USAID) have launched the "Trees outside forests in India (TOFI)" programme in Rohtak. The programme will bring together farmers, companies and other private institutions to rapidly expand tree coverage outside traditional forests in the state.

The programme will enhance carbon sequestration, support local communities and strengthen the climate resilience of agriculture, thereby supporting global climate change mitigation and adaptation goals.

Chief Minister Manohar Lal Khattar said, "The Government of Haryana is giving a major thrust to agroforestry and tree plantations on land outside the notified forest area. With only 6.80 per cent of the area under forest and tree cov-er, the state has demonstrated its potential to support the country's food and wood/timber needs by showcasing globally how a forest-deficient state



can be a wood-surplus state." He said, "We are working to increase the income of farmers Haryana."Giving more information, an official spokesperson said the TOFI programmewould further spur agroforestry and plantation campaigns outside forests and help raise the income of farm-ers while enhancing the green cover in the state. It would also support India's roadmap support India's roadmap towards carbon neutral economy by 2070 and commitments related to climate initiatives regarding 'Panchamrita' and 'Mission LiFE', he said.

Highlighting importance of the programme, the Minister of Forests and Tourism, Kanwar Pal, said, "Growing trees outside forest areas can help Haryana achieve its goal of 20 per cent area under forest and tree cover. The programme will contribute towards strengthening the environment policy, supporting trees outside forests-based enterprises and providing technical support for the expansion of area under trees outside forests."

The Trees Outside Forests in India programme was launched in September 2022 by the Ministry of Environment, Forest and Climate Change Secretary, Leena Nan-dan, and US Chargé d'Affaires Patricia Lacina. The pro-gramme will allocate \$25 million US dollars over five years in seven states. — TNS

The Tribune Tue, 08 November 2022 https://epaper.tribuneindia.com/c/70794447







TWITTERATI



CIFOR ② @CIFOR · Nov 5, 2022

Forests in India (TOFI)' Program in Haryana

TOFI aims to harness #agroforestry to bolster the resilience of farming systems & improve livelihoods

cifor-icraf.org/tofi

@usaid_india @moefcc @biradarcm







9 | TOFI HARYANA STATE LAUNCH REPORT

PARTICIPANT LIST

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