

BALIPARA FOUNDATION

Assam • India



14TH
EASTERN HIMALAYAN
NATURENOMICS™ FORUM
2026

30th October - 3rd November
Guwahati, Assam



**COMMUNITIES,
CULTURE, AND
INDIGENOUS FUTURES**

PROGRAM AGENDA

30th OCTOBER 2026

*The future of the Himalaya will not be shaped
by innovation alone, but by the knowledge of
those who have lived with its mountains,
forests and rivers for generations.*



THE FUTURE OF THE THIRD POLE AND HIMSAGAR (Eastern Himalaya)



COMMUNITIES,
CULTURE, AND
INDIGENOUS FUTURES

PROGRAM AGENDA - 30th OCTOBER

TIME	DETAILS
09.00-09:30 AM	Registration & Welcome Tea
09:30-09:35 AM	Inaugural Cultural Performance: <i>The Forest Remembers</i> <i>An immersive opening performance weaving together music, theatre and spoken word to amplify the voices of Indigenous communities, youth and forests</i>
09:35-09:45 AM	INTRODUCING THE 14TH EASTERN HIMALAYAN NATURENOMICS FORUM Shri Subramanian Ramadorai, Chairman of Karmayogi Bharat, <i>in conversation with Ranjit Barthakur, Founder Forester, Balipara Foundation</i>
09:45-09:50 AM	Inaugural Address by Prof. Jagannath Ambagudia, Campus Director of Tata Institute of Social Sciences, Guwahati
09:50-11:00 AM	Stories of Coexistence: Indigenous Voices from the Eastern Himalaya <i>Storytelling session featuring community leaders and youth sharing lived experiences of coexisting with and protecting iconic Eastern Himalayan species, including the Western Hoolock Gibbon, Asian Elephant, Himalayan Salamander, Great Hornbill and Black-necked crane, highlighting local stewardship, challenges and hope.</i> • Barkha Subba, Conservation Scientist, 2026 Whitley Award Winner • Pemba Tsering Romo, Grassroots Wildlife Conservationist, Zemithang • James Gabil Momin, Range Forest Officer, Garo Hills Autonomous District Council, Meghalaya • Mahendra Basumatary, Manas Maozigendri Ecotourism Society Moderator: Tanuz Kalita, National Co-ordinator, Alliance for Conserving Freshwater Ecosystems
11:00 – 11:25 AM	Refreshments & Naturenomics Pitch Your Idea: Poster Presentation <i>Refreshments accompanied by exhibits and research ideas by students on indigenous knowledge, community governance, livelihoods, and cultural resilience</i>

PROGRAM AGENDA - 30TH OCTOBER

TIME

DETAILS

11:25 AM-12:25 PM

Culture as Conservation: Food, Language & Living Traditions

- > What can food, language, stories and craft teach us about the ways communities have learned to live with and care for nature?
- > How can living traditions survive and evolve without losing the knowledge, identity and ecological relationships embedded within them?
- > How can communities, cultural practitioners and social entrepreneurs create new pathways for living traditions to thrive while strengthening livelihoods, identity and conservation?

Speakers:

- Tripti Shukla, Founder of Vanwasi-Aadiwasi Foundation
- Jatwang Wangsa, Teacher and Author, Wancho community
- Janice Pariat, Poet and Author
- Namrata Tiwari, Founder, Itsallfolk
- Avantika Haflongbar, Social Entrepreneur

Moderator: Mesha Murali, Research Consultant

12:25-01:25 PM

Listening Before Leading: Reflections from Science, Policy & Practice

- > What prevents community voices and traditional ecological knowledge from being meaningfully reflected in environmental and development policies, and how can these gaps be addressed?
- > How can Indigenous communities move from being consulted to having a meaningful role in shaping decisions, institutions and policies that affect their lands, cultures and futures?
- > What would it take to build stronger bridges between community knowledge, research and government systems so that policy becomes more locally grounded, inclusive and responsive?

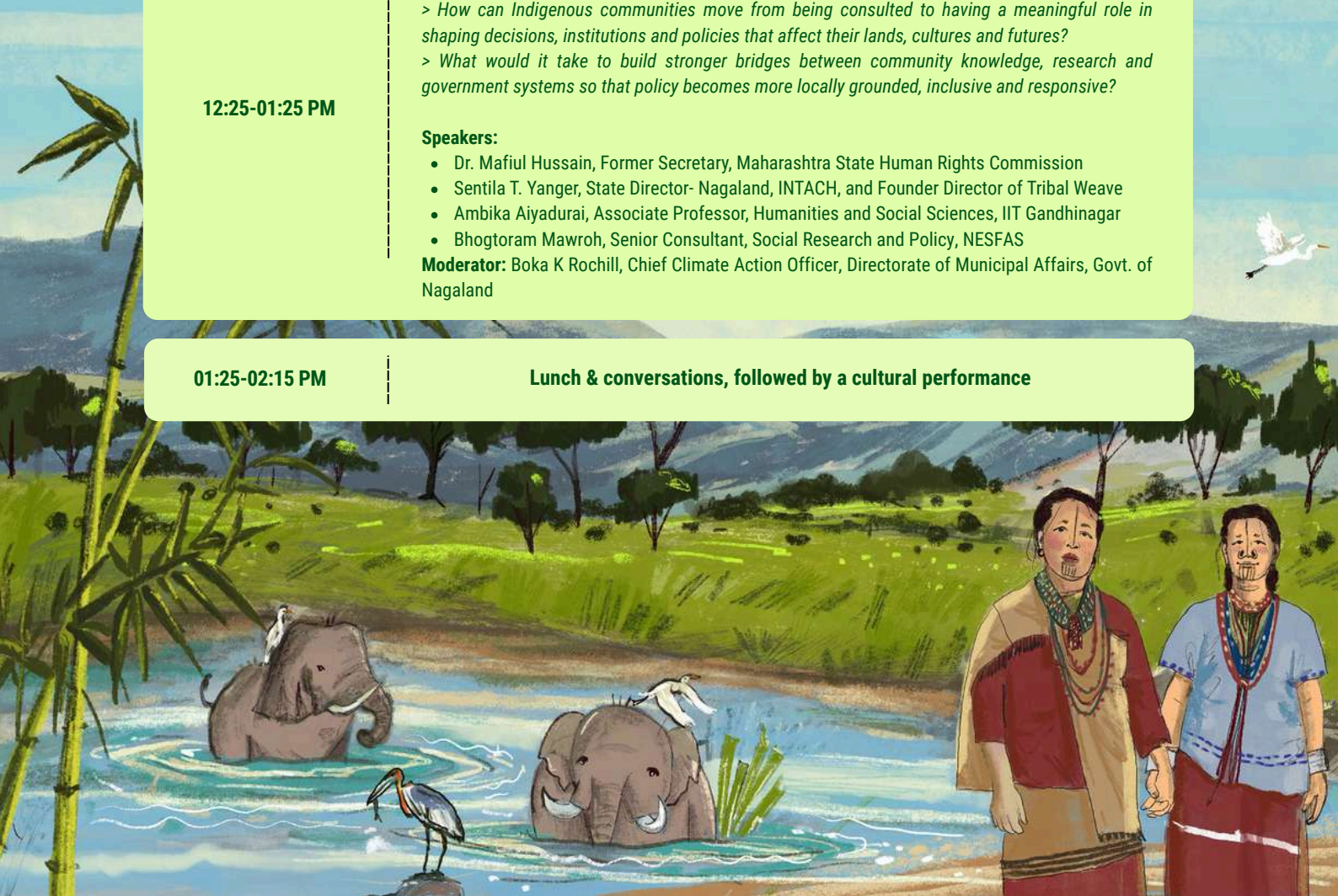
Speakers:

- Dr. Mafiul Hussain, Former Secretary, Maharashtra State Human Rights Commission
- Sentila T. Yanger, State Director- Nagaland, INTACH, and Founder Director of Tribal Weave
- Ambika Aiyadurai, Associate Professor, Humanities and Social Sciences, IIT Gandhinagar
- Bhogtoram Mawroh, Senior Consultant, Social Research and Policy, NESFAS

Moderator: Boka K Rochill, Chief Climate Action Officer, Directorate of Municipal Affairs, Govt. of Nagaland

01:25-02:15 PM

Lunch & conversations, followed by a cultural performance



PROGRAM AGENDA - 30TH OCTOBER

TIME

DETAILS

02:15-
03:15 PM

Communities Conservation

Leading

Community practitioners showcase locally led conservation models restoring forests, and biodiversity, strengthening livelihoods and sustaining traditional ecological knowledge.

Speakers:

- Anshu Singh, Lead, Civil Society Engagement, Tata Steel Foundation
- Kesang Lhamu Khrimy, Chairperson, Arunachal Pradesh Art & Culture Eco tourism Society
- Banwang Losu, Founder, Wancho Literary Mission
- Sanjay Sharma, Regional Lead-North East, Foundation for Ecological Security

Moderator: Barasha Das, Science Journalist

Closed Door Policy Roundtable:

Indigenous Futures in the Eastern Himalaya: Knowledge, Language and Rights-Based Governance

Speakers:

- Dr. Mafiul Hussain, Former Secretary, Maharashtra State Human Rights Commission
- Boka K Rochill, Chief Climate Action Officer, Directorate of Municipal Affairs, Govt. of Nagaland
- Bhogtoram Mawroh, Senior Consultant, Social Research and Policy, NESFAS
- Michael Islary, Senior Program Associate, WRI
- Kautillya Basumatary, GM (Northeast), Tata Trusts

Film Screening and Conversation:

**Stories on Screen:
Voices, Heritage & Identity**

1. *The Khamyang Story* (2026)

A documentary on the endangered Khamyang language of Assam, centred on Bhogeswar Thomung, believed to be the last surviving speaker.

2. *Daughters of the Polo God* (2018)

Winner of the Best Documentary Short Award at the 19th New York Indian Film Festival, the film tells a unique story of conserving the endangered Manipuri pony while empowering women in polo.

Followed by:

Dialogue & Q&A

Mrinal Talukdar, Journalist & Producer, The Khamyang Story,

in conversation with

Roopa Barua, Director, Daughters of the Polo God

An intimate conversation on storytelling as a tool for preserving cultural memory, amplifying Indigenous voices and bringing endangered languages, traditions and living heritage into public consciousness.

03:15-
04:15 PM

Stories from the Forest Fringe: Indigenous Knowledge, Eco-tourism, Education & Livelihoods

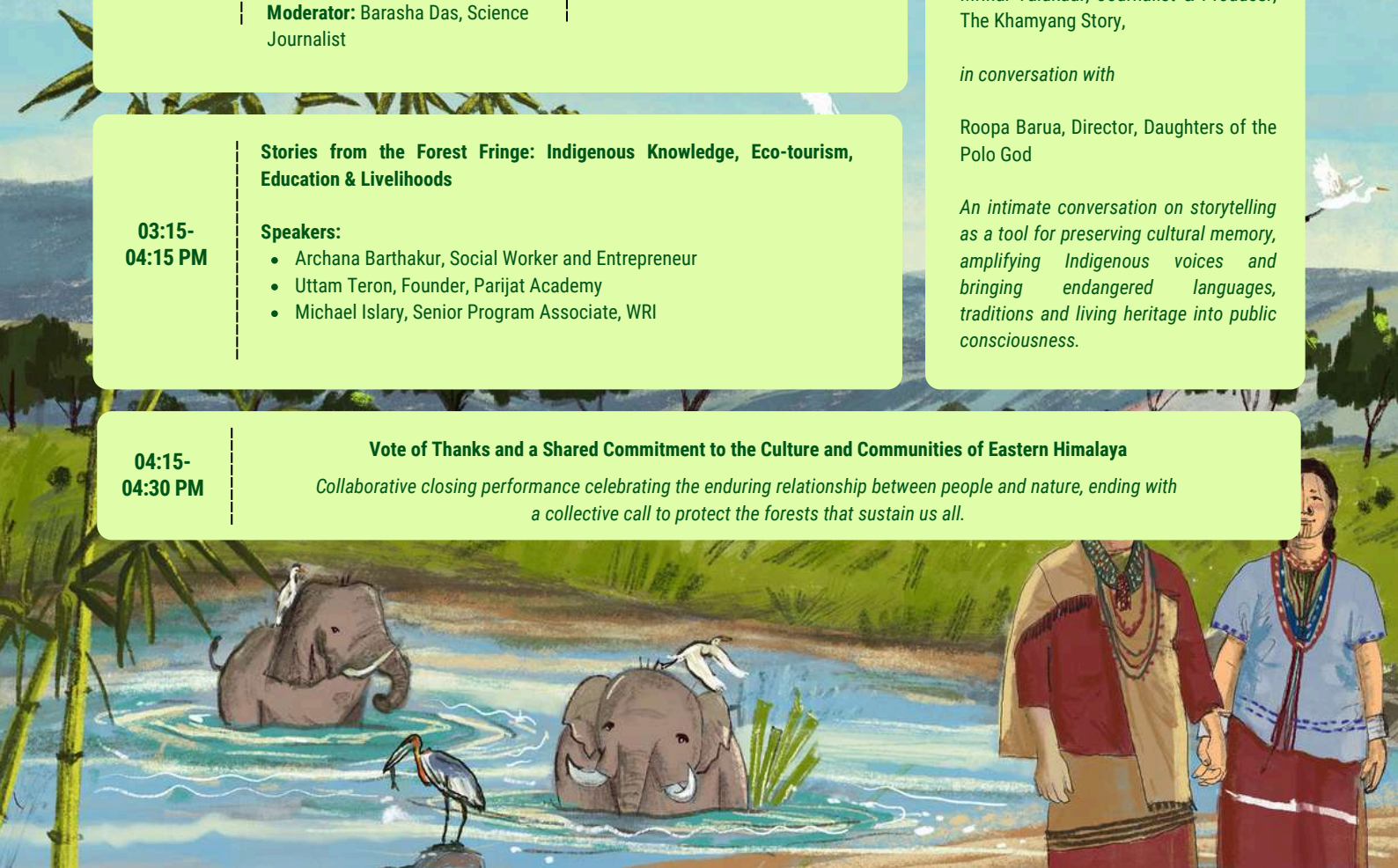
Speakers:

- Archana Barthakur, Social Worker and Entrepreneur
- Uttam Teron, Founder, Parijat Academy
- Michael Islary, Senior Program Associate, WRI

04:15-
04:30 PM

Vote of Thanks and a Shared Commitment to the Culture and Communities of Eastern Himalaya

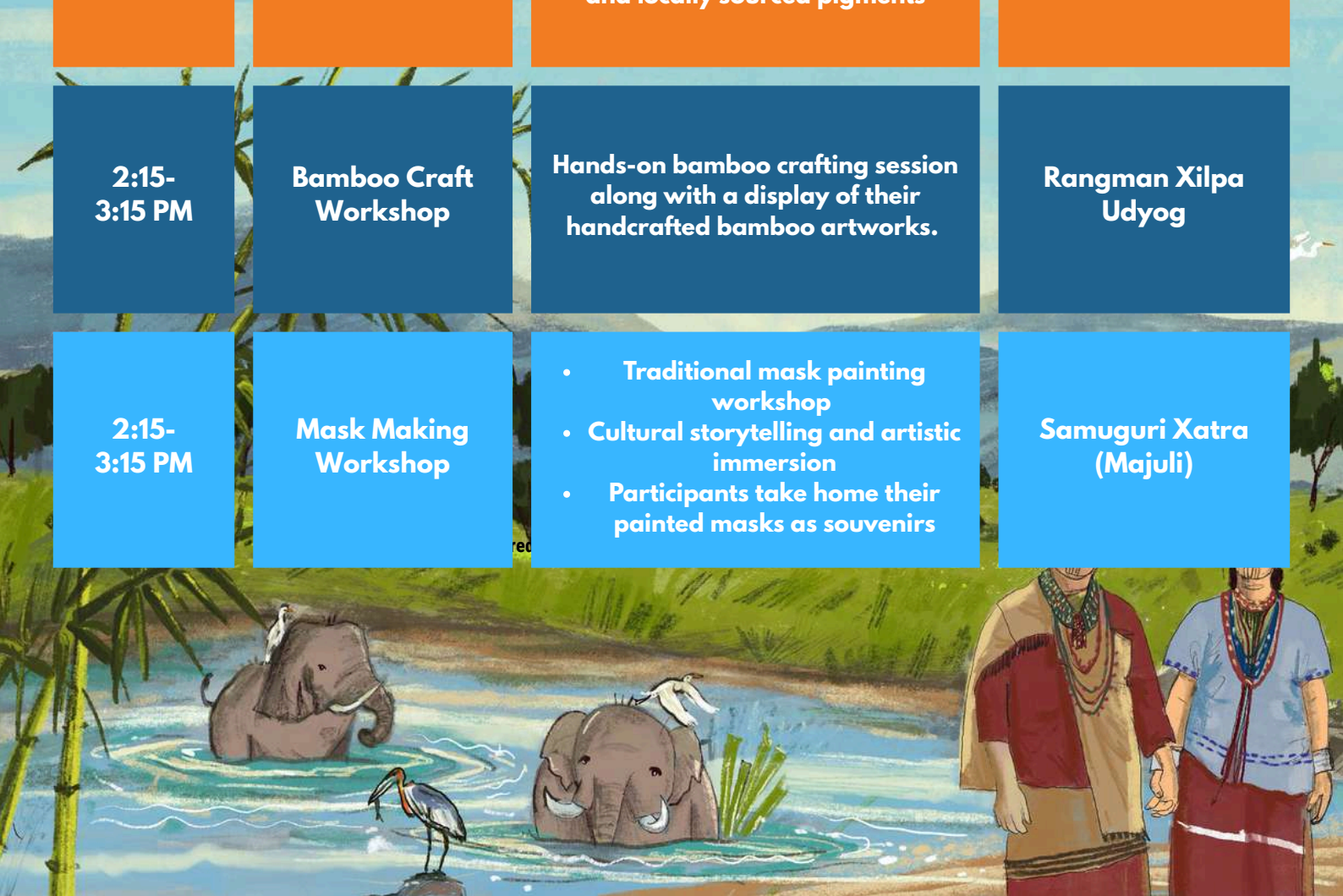
Collaborative closing performance celebrating the enduring relationship between people and nature, ending with a collective call to protect the forests that sustain us all.



PROGRAM AGENDA - 30TH OCTOBER

PARALLEL EXPERIENCE ZONE: THE LIVING FOREST LAB

TIME	EXPERIENCE	FORMAT	LED BY
11:25 AM- 4:25 PM	Pottery Workshop	Sustainable pottery demonstration and hands-on workshop	Mud Hill Pottery
12:25- 01:25 PM	Natural Tie Dye Workshop	A hands on natural dyeing workshop using eco friendly dyes made from plants, flowers, and locally sourced pigments	Suravi Textile
2:15- 3:15 PM	Bamboo Craft Workshop	Hands-on bamboo crafting session along with a display of their handcrafted bamboo artworks.	Rangman Xilpa Udyog
2:15- 3:15 PM	Mask Making Workshop	- Traditional mask painting workshop - Cultural storytelling and artistic immersion - Participants take home their painted masks as souvenirs	Samuguri Xatra (Majuli)



PROGRAM AGENDA - 30TH OCTOBER

ALL-DAY IMMERSIVE INSTALMENTS AND DISPLAYS

Naturenomics Pitch Your Idea: Poster Presentation

Postgraduate students and early-career researchers are invited to submit action-based research ideas and abstract aligned with the key track (indigenous knowledge, community governance, livelihoods, cultural resilience), focusing on the Eastern Himalaya and Indo-Burma hotspot, for a chance of winning a seed support of up to ₹50,000.

A Promise to the Forest

Participants are invited to write a personal commitment towards supporting community-led conservation and contribute it to a collective installation, creating a shared vision for the future of the Eastern Himalaya.

Eastern Himalayan Cultural Mosaic

Poster displays showcasing the rich cultural diversity of the Eastern Himalaya through textiles, crafts, archival collections, oral histories and documentation from Balipara Foundation and partner organisations.

Community-Led Enterprises

An exhibition featuring Indigenous collectives, women-led enterprises, sustainable textile initiatives, non-timber forest produce, ethical food products, traditional crafts and community-based nature enterprises from across the Eastern Himalaya.

BALIPARA FOUNDATION

Assam • India



COTTON UNIVERSITY

14TH

EASTERN HIMALAYAN
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Forests and
Biodiversity

PROGRAM AGENDA

31st OCTOBER 2026





The forests of the Eastern Himalaya are living reservoirs of biodiversity sustaining wildlife, water, livelihoods and cultures, and shaping the resilience of communities and ecosystems.

BALIPARA FOUNDATION

Assam • India

THE FUTURE OF THE THIRD POLE AND HIMSAGAR (Eastern Himalaya)



PROGRAM AGENDA - 31st OCTOBER

TIME	DETAILS
09.00-09:30 AM	Registrations & Welcome Tea
09:30-09:35 AM	INTRODUCING THE 14TH EASTERN HIMALAYAN NATURENOMICS FORUM <i>Shri Subramanian Ramadorai, Chairman, Karmayogi Bharat,</i> <i>in conversation with Ranjit Barthakur, Founder Forester, Balipara Foundation</i>
09:35-09:40 AM	Inaugural Address by Prof. Ramesh C Deka, Vice Chancellor, Cotton University
09:40-09:50 AM	Keynote Address by Prof. Toru Terau, Kagawa University, Japan
09:50-10:00 AM	Address by Chief Guest: Leena Nandan, Former Secretary, Ministry of Environment, Forests & Climate Change, Govt. of India
10:00-11:00 AM	Valuing Biodiversity Assets: The Primary Case for Conservation <i>Opening plenary session establishing why biodiversity matters beyond conservation, as an ecological, economic and social asset.</i> Leadership Address: Prof. Kazuya Ishii, Kagawa University, Japan • Shri R.K. Samal, PCCF and HoFF, Government of Tripura • Dr. Nakul Chettri, Regional Director, Eastern Himalaya Programme, ATREE • Dr. Sonali Ghosh, APCCF and Council Head - Forest, Bodoland Territorial Council, and Manas Tiger Reserve • Dr. Yash Veer Bhatnagar, Country Representative, IUCN, India • Vaishnavi Prabhakaran, Head Sustainability, Tata Power • Dr. Oinam Sunanda Devi, Scientific Officer, Assam State Biodiversity Board Moderator: Pranab Patar, Climate Specialist, PMU - Clean Development and Climate Finance, Govt. of Assam KEY TAKEAWAY → <i>What we cannot value, we struggle to protect; biodiversity is foundational to resilient societies and sustainable economies.</i> BRIDGE TO NEXT → <i>But the value of biodiversity becomes real when we see what happens to individual species and ecosystems—and what is possible when they recover.</i>

PROGRAM AGENDA - 31st OCTOBER

TIME

DETAILS

11:00 – 11:25 AM

Refreshments & Naturenomics Pitch Your Idea Poster Presentation

Refreshments alongside exhibits featuring innovations in wildlife conservation, ecosystem restoration, and biodiversity monitoring.

11:25 AM-12:25 PM

The Return of the Wild: Stories of Species Recovery and Rewilding

Moving from the abstract value of biodiversity to tangible stories of species coming back through conservation and restoration.

Case Stories by

- **Barkha Subba** (Conservation Scientist, 2026 Whitley Award Winner), presenting her work on conservation of **Himalayan Salamanders**
- **Sachin Ranade** (Scientist, Bombay Natural History Society) presenting their work on **vulture conservation**.
- **Dr. Damber Bista**, (Deputy Director, Red Panda Network, Nepal) presenting their work on **Red Panda conservation**

Moderator: Aparajita Datta (Senior Scientist, Nature Conservation Foundation) presenting her work on conservation of **Hornbills**

KEY TAKEAWAY



Recovery is possible when species protection, habitat restoration and communities work together.

BRIDGE TO NEXT



But recovery stories sit alongside a much larger question: what happens when the ecosystems supporting these species come under increasing pressure?

12:25-1:25 PM

Biodiversity Under Pressure: Confronting the Freshwater and Wildlife Crisis

Broadening the lens from individual species to the systems that sustain them - rivers, wetlands, forests and connected habitats.

Speakers:

Leadership Address: Dr. Anwaruddin Choudhury, Ornithologist

- Dr. Umesh Srinivasan, Assistant Professor, Centre for Ecological Sciences (CES), Indian Institute of Science
- Ambika Aiyadurai, Associate Professor, Humanities and Social Sciences, IIT Gandhinagar
- Neha Singh, Founder, FORREST
- Usha Lachungpa, Retd Principle Research Officer (Wildlife), Govt of Sikkim

Moderator: Dhritimoni Mahanta, PhD Research Scholar, Department of English, Cotton University

Interactive Workshop:

Vulture Rescue and Rehabilitation Training

Hands-on training in vulture rescue, rehabilitation and safe release practices, highlighting their ecological role and the need for species conservation.

Participants:

- Sachin Ranade, Scientist, Bombay Natural History Society
- Forest Guards and Rangers of the Eastern Himalaya
- Scholars and Practitioners

KEY TAKEAWAY



A species cannot be protected in isolation; protecting biodiversity means protecting the ecosystems and ecological processes on which species and people depend.

BRIDGE TO NEXT



Understanding what's under pressure, and seeing how it's changing, are only the first steps – lasting conservation depends on how these landscapes are actually governed.

PROGRAM AGENDA - 31st OCTOBER

TIME

DETAILS

1:25 – 2:15 PM

Lunch & Conversations

Film Screening by Cotton University Alumni Group:

Stories from the Forests of Eastern Himalaya

Participants:

- Department of Environmental Biology, and Wildlife Sciences, Cotton University
- Forest Guards and Rangers
- Documentary filmmakers
- Student-run youth clubs
- Handique College
- B. Barooah College
- School students

2:15-3:15 PM

Closed Door Policy Roundtable:

Forest Biodiversity in the Eastern Himalaya: Strengthening Forest Governance, Community Forestry, and Ecological Corridors

Shifting from science to systems, this discussion asks how policy can create conditions where forests, biodiversity and communities can thrive together.

Speakers:

- Rajesh Thadani, Senior Advisor, Tata Trusts
- Kalpavriksh
- Dr. Nakul Chettri, Regional Director, Eastern Himalaya Programme, ATREE
- Narayan Sharma, Assistant Professor, Cotton University
- Dr. Oinam Sunanda Devi, Scientific Officer, Assam State Biodiversity Board
- Dr. Yash Veer Bhatnagar, Country Representative, IUCN, India
- James Gabil Momin, Range Forest Officer, Garo Hills Autonomous District Council, Meghalaya
- Ivan Zhimo, Team Lead TVBCLN, Nagaland
- Dr. Umesh Srinivasan, Assistant Professor, Centre for Ecological Sciences (CES), Indian Institute of Science
- Shri R.K. Samal, PCCF and HoFF, Government of Tripura

**KEY
TAKE
AWAY**



Conservation lasts when communities have a meaningful role, rights and agency in governing the landscapes they depend on.

**BRIDGE
TO
NEXT**



And some species demonstrate this interdependence more clearly than any other—the Asian Elephant.

PROGRAM AGENDA - 31st OCTOBER

TIME

DETAILS

3:15-4:15 PM

Asian Elephant Secretariat: Building a Collaborative Future for Elephant Conservation

Exploring collaborative approaches to elephant conservation, coexistence and transboundary partnerships.

Speakers:

- **Leadership Address:** Leena Nandan, Former Secretary, Ministry of Environment, Forests & Climate Change, Govt. of India
- Heidi Riddle, Chair of the IUCN/SSC Asian Elephant Specialist Group (AESG)
- Khyne U Mar, Veterinarian and Conservationist, Myanmar
- Neha Panchamiya, Founder and President - RESQ Charitable Trust
- Bibhuti Lahkar, Deputy Executive Director, Aaranyak
- Pankaj Sharma, DFO (retd.), Assam Forest Department

KEY TAKEAWAY



The future of wildlife conservation lies not only in protecting species, but in designing landscapes where people and wildlife can coexist.

04:15-04:30 PM

Vote of Thanks and Closing Cultural Performance: The Forest Remembers

A closing reflection inviting participants to reflect on and reaffirm their shared responsibility to protect the Eastern Himalaya's forests and biodiversity through collective action.

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**ALL-DAY
IMMERSIVE
INSTALMENTS
AND
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Naturenomics Pitch Your Idea: Poster Presentation

Postgraduate students and early-career researchers are invited to submit action-based research ideas and abstract aligned with the key track (wildlife conservation, ecosystem restoration, protected areas, species monitoring), focusing on the Eastern Himalaya and Indo-Burma hotspot, for a chance of winning a seed support of up to ₹50,000.

Wildlife Photography Exhibition

A visual exhibition of photographs, species documentation and community stories celebrating the forests and wildlife of the Eastern Himalaya.

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WATER AND
ENERGY

PROGRAM AGENDA

1st NOVEMBER 2026



THE JOURNEY OF WATER FROM THE HIMALAYA TO OUR LIVES

The Eastern Himalaya is the source of mighty rivers like the Brahmaputra.
Every drop that flows through our rivers sustains nature,
powers economies and supports millions of lives.

THE JOURNEY



SNOW & GLACIERS

Store and slowly release
water throughout
the year



SPRINGS

Sustain communities
and ecosystems



RIVERS

Power economies,
support biodiversity
and connect lives



LIVELIHOODS & BIODIVERSITY

Provide food, water, energy
and cultural well-being

THE BRAHMAPUTRA BASIN – A LIFELINE



592

BILLION CUBIC METERS

Average annual water
availability of the
Brahmaputra Basin
(1986–87 to 2022–23)



1,184

TRILLION LITRES

of water
every year

=



808

LITRES PER PERSON EVERY DAY

for over 2 billion
people downstream

=



WATER FOR FOOD, ENERGY, NATURE & LIFE

WHY IT MATTERS TO ALL OF US



OUR FOOD

Water irrigates
fields that grow
our food.



OUR ENERGY

Rivers generate
clean power and
support sustainable
energy.



OUR HEALTH

Clean water
means better
health and
sanitation.



OUR ENVIRONMENT

Rivers sustain forests,
wildlife and the
climate we
depend on.



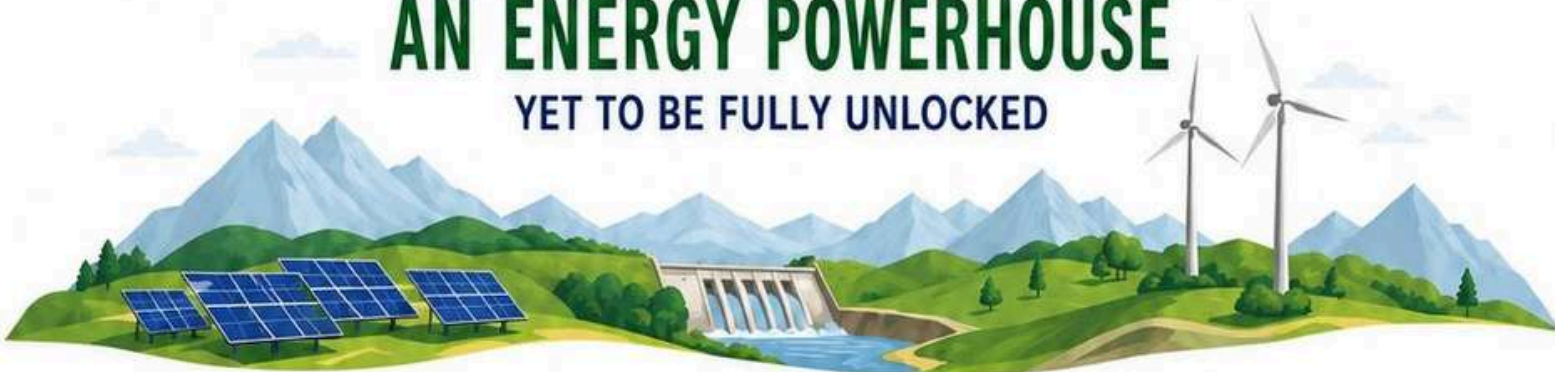
OUR FUTURE

Water security today
ensures a better life
for future
generations.

THE NORTHEAST

AN ENERGY POWERHOUSE

YET TO BE FULLY UNLOCKED



UNTAPPED RENEWABLE ENERGY POTENTIAL IN NORTH EAST INDIA

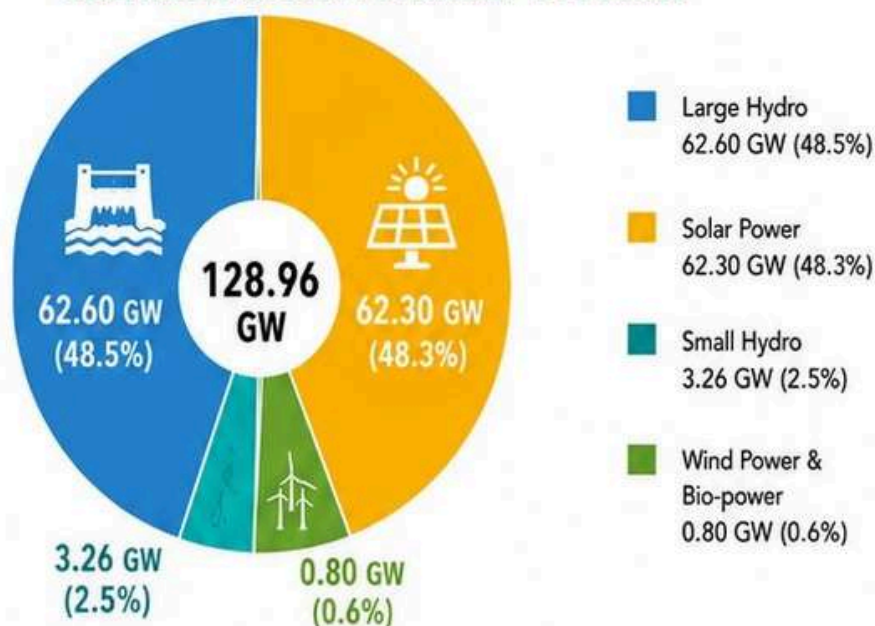
128.96 GW

Total Estimated Renewable Energy Potential



The North East is rich in clean energy resources that can power India's green future while supporting local livelihoods and resilience.

RENEWABLE ENERGY POTENTIAL – BY SOURCE



GW

RENEWABLE ENERGY POTENTIAL – BY STATE (GW)



WHY IT MATTERS



Clean Energy
for a Low Carbon
Future



Energy Access
and Livelihoods
for Communities

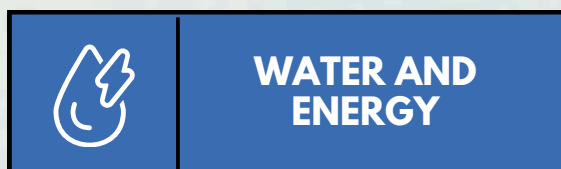


Strengthening
Climate Resilience
of the Region



Driving Sustainable
Growth and Green
Economy

THE FUTURE OF THE THIRD POLE AND HIMSAGAR (Eastern Himalaya)



PROGRAM AGENDA - 1ST NOVEMBER

TIME	DETAILS
09.00-09:30 AM	Registrations & Welcome Tea
09:30-09:35 AM	INTRODUCING THE 14TH EASTERN HIMALAYAN NATURENOMICS FORUM
09:35-09:45 AM	Voices of a Living Eastern Himalaya: Energy and Water Futures <i>A short film or act portraying the changing realities of rivers, floods, erosion, hydropower and energy across the Eastern Himalaya, setting the context for the day's conversations.</i> KEY MESSAGE → The future of the Eastern Himalaya depends on the choices we make today. FRAMING QUESTION → What is happening to the Third Pole, and why is this challenge so urgent?
09:45-11:00 AM	Strategic Plenary Dialogue – Moderated Panel Discussion with a Keynote Address Building a Roadmap for Energy, Water, & Ecological Futures in the Eastern Himalaya > Why is the Third Pole critical to the region's ecological, economic and human security, and what is at stake as its climate and ecosystems change? > How are changing glacial, river and ecological systems reshaping water security, livelihoods and energy futures across the Eastern Himalaya? > Why must water and energy be planned as interconnected systems, and what does an integrated approach mean for the region's future? Speakers: • Keynote Address: Dr. Praveer Sinha, CEO & MD, Tata Power • Himlal Tewari, Chief CSR and Sustainability, Tata Power • Prof. Joyashree Roy, Distinguished Professor and Director, SMARTs Center, Asian Institute of Technology, Thailand • Divya Datt, Senior Programme Manager, UNEP, Nairobi • JSW Energy Moderator: Rajesh Thadani, Senior Advisor, Tata Trusts KEY TAKEAWAY → Healthy rivers power healthy economies—water security and energy security are inseparable foundations of a regenerative Eastern Himalaya. BRIDGE TO NEXT → Before we discuss how to power the future, how do we first secure the natural systems that make that future possible?

PROGRAM AGENDA - 1ST NOVEMBER

TIME	DETAILS
11:00 – 11:25 AM	Refreshments Break & Naturenomics Pitch Your Idea: Poster Presentation Refreshments alongside exhibits featuring innovations in water management, clean energy and climate resilience tech and AI.
11:25 AM-12:25 PM	Water Sources of the Third Pole: Securing Springs, Rivers & Communities > What are the greatest threats facing the water sources of the Third Pole, and what do they mean for the future of the Eastern Himalaya? > Assam and Arunachal Pradesh have each faced their own version of the same story this year - heavy upstream rain, swollen tributaries, catastrophic flooding downstream. Why does this keep happening, and what does it say about the health of the Third Pole's water sources? > From science and policy to indigenous knowledge and community stewardship, what approaches are actually proving effective at securing these water sources – and could any of them have changed how this year's floods played out? Speakers: • Leadership Address: Ankit Todi, Chief Sustainability Officer, Mahindra Group • Madhabananda Ray, Executive Director, Centre for Microfinance and Livelihoods • Dr. Vinod Kothari, Executive Director, Himmothan Society • Sabyasachi Dutta, Executive Director, Asian Confluence • Nagato Aye, State Head (Nagaland), NEIDA • Dr. Ashwini Keskar, Co-Founder and Executive Director - Blue Pulse Foundation Moderator: Arun Pandhi, Founder and Managing Director of P-Green Solutions KEY TAKEAWAY → Securing the springs, rivers and watersheds of the Third Pole is the foundation for ecological resilience, sustainable livelihoods and a water-secure, energy-secure future. BRIDGE TO NEXT → If healthy water systems are the foundation of resilience, how can the Eastern Himalaya meet its growing energy needs while protecting the very ecosystems that sustain them?
12:25-1:25 PM	Powering the Eastern Himalaya: Pathways to a Renewable Energy Future > What renewable energy pathways are best suited to the unique landscapes, communities and development aspirations of the Eastern Himalaya? > How can clean energy accelerate economic growth, strengthen energy access and create sustainable livelihoods while protecting the region's ecological integrity? > What partnerships, investments and innovations are needed to scale a resilient and future-ready renewable energy transition across the region? Speakers: • Manoj Gupta, CEO, Tata Power Renewable Microgrid • Bhaskar Jyoti Phukan, Managing Director, Numaligarh Refinery Limited (NRL) • Netra Walawalkar, Vice President, Net Zero Energy Transition Association (NETRA) • Deepak Sharma, Zone President - Greater India, MD & CEO, Schneider Electric India Private Limited • JSW Energy Moderator: Indranil Gupta, Founder-Director of BrandNEW Associates KEY TAKEAWAY → The Eastern Himalaya's renewable energy future must be diversified, resilient and rooted in the region's ecological strengths, ensuring that clean energy drives sustainable development while safeguarding nature and communities. BRIDGE TO NEXT → As renewable energy expands across the Eastern Himalaya, how can the region balance hydropower development, climate resilience and livelihood security while ensuring that water remains at the heart of energy planning?

PROGRAM AGENDA - 1ST NOVEMBER

TIME

DETAILS

1:25-2:15 PM

Lunch & Conversations

2:15-3:15 PM

The Water-Energy Nexus in North East India: Balancing Hydropower, Climate Resilience and Livelihood Security

> How can Northeast India balance growing energy demands with the protection of its rivers, ecosystems and communities?

> What governance models, policies and partnerships are needed to ensure that water and energy planning strengthen climate resilience, biodiversity and livelihood security together?

> How can the Great Brahmaputra, Clean Brahmaputra Initiative become a regional platform for restoring river health, strengthening scientific collaboration and advancing integrated water-energy governance across the Brahmaputra Basin?

Speakers:

- Dr. Nitin Bassi, Fellow and Lead-Sustainable Water, CEEW
- Prof. Arup K Sarma, IIT Guwahati
- Dr. Ekabya Sharma, Strategic Advisor and Distinguished Fellow, ATREE
- Dr. Kalyan Das, Professor, Cotton University
- Mirza Zulfiqur Rehman, Researcher and Consultant

Moderator: Dr. Anamika Barua, Professor, IIT Guwahati

KEY TAKE AWAY

The future of the Brahmaputra Basin depends on integrated water-energy governance, where healthy rivers, resilient communities and sustainable energy systems are planned together through science, collaboration and shared stewardship.

Beyond Carbon: Biomass & Biochar for Clean Energy

> What is the realistic potential of biomass and biochar in the Eastern Himalaya's clean energy and carbon-management landscape, alongside solar and hydropower?

> How can agricultural and forest residues be converted into viable energy, biochar and other value-added products?

> What would it take to move biomass and biochar from individual projects to scalable, economically viable solutions?

> How can carbon markets and innovative finance help scale these solutions while ensuring that benefits reach local communities?

Speakers:

- Context setter and facilitator - SystemIQ (tentative)
In conversation with
- Dr. Sunayana Sarkar, Assistant Professor, Mukesh Patel School of Technology Management and Engineering, NMIMS University
- Dr. Pankaj Kalita, Associate Professor, School of Energy Science and Engineering, IIT Guwahati
- Prof. Vikram Vishal, Professor, Department of Earth Sciences, Indian Institute of Technology Bombay

KEY TAKE AWAY

Biomass and biochar can turn agricultural and forest waste into a genuine clean energy and livelihood opportunity for the region – if the technology, policy and market linkages are in place to scale it.

BRIDGE TO NEXT



We understand the challenges, the opportunities and the partnerships required but how do we translate these ideas into scalable solutions and lasting regional impact?

PROGRAM AGENDA - 1ST NOVEMBER

TIME

DETAILS

03:15-04:30 PM

Research & Innovation Showcase: Technology & AI for Water-Energy and Disaster Resilience

Session Format: Case study presentations showcasing research, emerging technologies and field-based innovations, followed by an interactive dialogue on translating science into scalable solutions for the Eastern Himalaya.

> What practical solutions are emerging from research, AI and new technologies to address the region's interconnected water, energy and ecological challenges?

>How can technologies such as AI, remote sensing, sensors, data analytics and digital tools move from promising pilots to field-ready solutions?

>What partnerships, policies and investments are needed to scale youth-led research and innovation across the Eastern Himalaya?

Presentations by:

- Prof. Hemanta Hazarika, School of Interdisciplinary Science and Innovation, Kyushu University, Japan
- Prof. Vikram Vishal, Professor, Department of Earth Sciences, Indian Institute of Technology Bombay
- Neha Lal, Senior Program Manager, WRI

Closed Door Policy Roundtable:

Governing Water and Energy For Integrated Basin-Level Planning in the Brahmaputra Basin

Speakers:

- CEEW
- IIT Guwahati
- Prof. Arup K Sarma, IIT Guwahati
- Prof. Archana Nair, IIT Guwahati
- Dr. Ekabya Sharma, Strategic Advisor and Distinguished Fellow, ATREE
- Madhusmita Nanda, PhD Scholar, IIT Guwahati
- Dr. Kalyan Das, Professor, Cotton University
- Mirza Zulfikar Rehman, Researcher and Consultant
- Brahmaputra Board

KEY TAKEAWAY



Bridging research and action requires better data, stronger science-policy connections and partnerships that can translate evidence into scalable solutions.

04:30 PM

Vote of Thanks and a Shared Commitment to the Rivers of the Eastern Himalaya

A closing reflection inviting participants to reaffirm their collective responsibility towards protecting the region's rivers through collaborative action, followed by a cultural performance celebrating the enduring relationship between rivers, communities and nature.

BALIPARA FOUNDATION

Assam • India

14TH
EASTERN HIMALAYAN
NATURENOMICS™ FORUM
2026
30th October - 3rd November
Guwahati, Assam



Naturenomics Pitch Your Idea: Poster Presentation

Postgraduate students and early-career researchers are invited to submit action-based research ideas and abstract aligned with the key track (river systems, springsheds, hydropower, renewable energy, water security), focusing on the Eastern Himalaya and Indo-Burma hotspot, for a chance of winning a seed support of up to ₹50,000.

**ALL-DAY
IMMERSIVE
INSTALMENTS
AND DISPLAYS**

The Rivers Remember: An Interactive Exhibition

A multimedia exhibition featuring photographs, films, oral histories and community narratives documenting the cultural, ecological and social significance of the Brahmaputra and other Eastern Himalayan river systems.

A Promise to the Rivers

Participants are invited to write a personal commitment towards protecting the rivers of the Eastern Himalaya, contributing to a collective installation that reflects a shared vision for resilient and thriving river systems.

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GAUHATI UNIVERSITY

14TH

EASTERN HIMALAYAN
NATURENOMICS™ FORUM

2026

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Guwahati, Assam



**SUSTAINABLE
LAND FUTURES**

PROGRAM AGENDA

2nd NOVEMBER 2026

The Eastern Himalaya contains 38.9% of the Himalayan biodiversity hotspot and its landscapes are under growing pressure from habitat loss and fragmentation.

Sustainable land futures begin with keeping these landscapes connected and productive.



THE FUTURE OF THE THIRD POLE AND HIMSAGAR (Eastern Himalaya)



PROGRAM AGENDA - 2nd NOVEMBER

TIME	DETAILS
09.00-09:30 AM	Registration & Welcome Tea
09:30-09:35 AM	INTRODUCING THE 14TH EASTERN HIMALAYAN NATURENOMICS FORUM
09:35-09:45 AM	Inaugural Address by Prof. Nani Gopal Mahanta, Hon'ble Vice Chancellor of Gauhati University
09:45-09:55 AM	Special Address by Prof. Dipjyoti Rajkhowa, Hon'ble Vice-Chancellor of Assam Agricultural University
09:55-11:00 AM	Strategic Plenary Dialogue – Moderated Discussion with a Keynote Address Building a Roadmap for Regenerative Landscapes in the Eastern Himalaya > What does “regenerative” mean in practice for land governance in the Eastern Himalaya – beyond restoration, toward long-term resilience? > What cross-sector partnerships – government, finance, science, community – are essential to turn a shared roadmap into coordinated action? > What are the biggest barriers to aligning land policy, investment and community priorities in the region today? Speakers: Leadership Address: Sushant Dash, CEO, Starbucks India • Prof. Jianchu Xu, Professor, Kunming Institute of Botany, Chinese Academy of Sciences, China • Dr. Meg Lowman, CEO, Tree Foundation • Nilesh Prakash Rajadhyaksha, Country Programme Manager for UN Habitat, India • Prof. Dipjyoti Rajkhowa, Hon'ble Vice-Chancellor, Assam Agricultural University • Dr. Ram Boojh, Environmental Expert & Sustainability Advisor • Neha Panchamiya, RESQ Charitable Trust Moderator: Rituraj Phukan, Founder, Indigenous People's Climate Justice Forum
11:00 – 11:25 AM	Refreshments Break & Pitch Your Idea Poster Presentation Refreshments alongside exhibits featuring sustainable agriculture, land restoration technologies, geospatial tools and community-led innovations.

KEY TAKEAWAY



Regenerating the Eastern Himalaya's landscapes requires cross-sector alignment – government, science and finance moving in the same direction.

PROGRAM AGENDA - 2nd NOVEMBER

TIME

DETAILS

11:25 AM-12:25 PM

Regenerating the Land: Case Stories from the Field

- > What does regenerative agriculture and agroforestry actually look like on the ground, and what results are farmers and communities seeing?
- > What makes some locally-driven land restoration efforts succeed where others stall?
- > How can these grassroots solutions be scaled or replicated across the wider Eastern Himalaya without losing what makes them locally rooted?

Speakers:

- Farm2Food Foundation
- Gratia E. Dkhar, Senior Associate, NESFAS
- Dr. Anchal Dass, Principal Scientist, Division of Agronomy, ICAR-Indian Agricultural Research Institute
- Dr. Puranjoy Mipun, Assistant Professor, Department of Botany, Bhattadev University

KEY TAKEAWAY



Locally-driven solutions in agroforestry and regenerative agriculture prove that resilient livelihoods and land restoration can reinforce each other.

12:25-1:25 PM

Grasslands, Floodplains & River Islands: Landscapes in Transition

- > What's driving the transformation of these Eastern Himalayan landscapes and how much of it is natural cycle versus human pressure?
- > How are changing land use, floods, erosion and climate variability affecting the biodiversity, livelihoods and ecological functions of these landscapes?
- > How can planning and conservation approaches account for the dynamic nature of these landscapes?

Speakers:

- Dr. Oinam Sunanda Devi, Scientific Officer, Assam State Biodiversity Board
- Vasant Saberwal, Director, Centre for Pastoralism
- Prof. Mitul Baruah, HoD, Department of Environmental Studies, Ashoka University
- Rajeev KG, Senior General Manager (Diversification), Tata Coffee Limited

Moderator: Indranil Gupta, Founder-Director of BrandNEW Associates

KEY TAKEAWAY



Grasslands, floodplains and river islands are dynamic ecosystems, not wastelands, and their future depends on managing natural processes alongside human needs through informed, landscape-level stewardship.

Closed Door Policy Roundtable:

Towards Sustainable Land Governance in North East India

Venue: GU Guest House Conference Room

- Nilesh Prakash Rajadhyaksha, Country Programme Manager, UN Habitat, India
- Dr. Pratibha Ganesan, Principal Scientist – Climate Resilience, MS Swaminathan Research Foundation
- Dr. Rupesh K Bhomia, Director – Wetlands, MS Swaminathan Research Foundation
- Dr. Ritesh Kumar, Director, Wetlands International South Asia
- Dr. Eklabya Sharma, Strategic Advisor and Distinguished Fellow, ATREE
- Gauhati University
- Guwahati Metropolitan Development Authority
- Assam State Wetlands Authority (ASWA)
- Gratia E. Dkhar, Senior Associate, NESFAS
- Pritam Kumar - Lead Associate - CSR Tata Power

PROGRAM AGENDA - 2nd NOVEMBER

TIME	DETAILS
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1:25-2:15 PM

Lunch & Conversations

2:15-3:15 PM

Wetlands in Focus: Securing Water, Biodiversity & Livelihoods

> *What are the biggest threats facing the Eastern Himalaya's wetlands today, and what's at stake if they are lost?*

> *How can wetland conservation be designed to serve water security, biodiversity and community livelihoods together, rather than trading one off against another?*

> *What does effective wetland restoration actually require in policy, funding and community involvement to work at scale?*

Speakers:

- Vishwa Bandhu Bhattacharya, Director, Global Sustainability, Tata Consumer Products
- Barkha Subba, Conservation Scientist, 2026 Whitley Award Winner
- Dr. Rupesh K Bhomia, Director – Wetlands, MS Swaminathan Research Foundation
- Prabhakar Kale, Chief of Hydro, Tata Power
- Dr. Ritesh Kumar, Director, Wetlands International South Asia

Moderator: Karuna Singh, Regional Director - Asia, Earth Day Network

Interactive Workshop:

Remote Sensing, GIS and GeoAI for Natural Resource Management in the Eastern Himalaya

Venue: Geography Department Conference Hall

- Dr. P.L.N Raju, Director, Assam State Space Application Centre (ASSAC), Govt. of Assam
- Department of Geography, Gauhati University.

KEY
TAKEAWAY



Securing the Eastern Himalaya's wetlands is how we secure its water, its biodiversity, and the livelihoods that depend on both – protect the wetland, and the rest follows.

PROGRAM AGENDA - 2nd NOVEMBER

TIME

DETAILS

03:15-04:15 PM

Urban Landscapes Under Pressure: Heat, Waste & Resilience

- > How are unsustainable infrastructure, ecologically insensitive planning and poor waste management reshaping Northeast India's urban landscapes and weakening resilience?
- > How are rising urban heat and waste pressures affecting health, ecosystems and quality of life, and who is most vulnerable?
- > How can Northeast cities integrate ecological planning, Heat Action Plans and nature-based infrastructure before these risks become harder to reverse?

Speakers:

- Parmita Sarma, COO and Founding Trustee, Akshar Foundation
- Partha Jyoti Das, Former Director and Head of the Water, Climate and Hazard Division, Aaranyak
- Prof. Hemanta Hazarika, School of Interdisciplinary Science and Innovation, Kyushu University, Japan

Moderator: Barasha Das, Science Journalist

KEY
TAKE
AWAY



Urban resilience starts with planning cities around ecological realities, not against them.

Closed Door Roundtable Discussion:

Venue: MMTTC Conference Hall (Top Floor)

Can AI Prevent the Next Human–Elephant Conflict?

- > How can AI, real-time monitoring and predictive modelling help anticipate elephant movement and identify conflict hotspots before incidents occur?
- > How can technology integrate local and Indigenous knowledge with ecological data to develop more effective early-warning and response systems?
- > What is needed to move from technology pilots to reliable, community-led systems that protect both people and elephants?

Speakers:

- Dr. Meg Lowman, CEO, TREE Foundation
- Heidi Riddle, Chair of the IUCN/SSC Asian Elephant Specialist Group (AESG)
- Khyne U Mar, Elephant Lady of Burma
- Anupam Sharma, WWF
- Rathin Barman, Joint Director, Wildlife Trust of India
- Neha Panchamiya, RESQ Charitable Trust
- Dr. Paul Funston, Chief Conservation Officer, Vantara
- Dr. Kushal Konwar Sarma, Chief Veterinary Advisor, Vantara
- Dr. Tenzing Lopsang Lachenpa, Veterinary Consultant, Vantara
- Dr. Bhriгу Prasad Saikia, Senior Environmental Specialist, L&T

KEY
TAKE
AWAY



AI can strengthen early warning and coexistence, but lasting solutions depend on combining technology with local knowledge, community participation and responsive governance.

04:15-04:30 PM

Vote of Thanks and a Shared Commitment to the Landscapes of the Eastern Himalaya

A closing cultural celebration honouring the diverse landscapes and the communities they nurture, reaffirming the shared responsibility to protect and restore them.

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GAUHATI UNIVERSITY

**ALL-DAY
IMMERSIVE
INSTALMENTS
AND DISPLAYS**

A Promise to the Land

Participants are invited to write a personal commitment towards protecting and restoring the landscapes of the Eastern Himalaya, contributing to a collective installation that reflects a shared vision for regenerative land stewardship.

Naturenomics Pitch Your Idea: Poster Presentation

Postgraduate students and early-career researchers are invited to submit action-based research ideas and abstract aligned with the key track (agriculture, agroforestry, restoration, land-use planning, soil health), focusing on the Eastern Himalaya and Indo-Burma hotspot, for a chance of winning a seed support of up to ₹50,000.

Restoring Landscapes Gallery

A visual exhibition documenting wetland restoration, agroforestry, grassland conservation and riverine ecosystem management through photographs, maps and community stories.

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14TH
EASTERN HIMALAYAN
NATURENOMICS™ FORUM
2026

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**Green Tech,
Innovation &
Entrepreneurship**

PROGRAM AGENDA

3rd NOVEMBER 2026





The future of enterprise lies in recognising that nature is not outside the economy-it is the foundation of it. Innovation must help us value, restore and grow that natural capital while creating prosperity for people.

BALIPARA FOUNDATION

Assam • India

THE FUTURE OF THE THIRD POLE AND HIMSAGAR (Eastern Himalaya)



PROGRAM AGENDA - 3RD NOVEMBER

TIME	DETAILS
09.00-09:30 AM	Registrations & Welcome Tea
09:30-09:35 AM	INTRODUCING THE 14TH EASTERN HIMALAYAN NATURENOMICS FORUM
09:35-09:45 AM	Leadership Address by Dr. Pisupati Balakrishna, Head, United Nations Environment Programme, India
09:30-09:35 AM	Inaugural Address by the Vice Chancellor, Assam Royal Global University
09:45-11:00 AM	The Green Economy: Innovation, Enterprise & the Future of the Eastern Himalaya > How can innovation and entrepreneurship become key drivers of a nature-positive economy in the Eastern Himalaya? > What role should businesses, startups, academia and government play in building a thriving green innovation ecosystem? > Which investments, partnerships and enabling policies are needed to accelerate green innovation from ideas to impact? Leadership Address: Dr. P Balakrishna, Head, UNEP India Speakers: • Vibha Dhawan, Director General, TERI • Dwarka Srinath, Chief Digital Information Officer, Tata Power • Shrashtant Patara, CEO, Development Alternatives • Bobby Barbarooah, Principal Consultant at Cetus Digital • Dr. Ram Boojh, CEO, Mobius Foundation Moderator: Babita Baruah, CEO, VML India
KEY TAKEAWAY → A nature-positive economy in the Eastern Himalaya won't emerge from any one sector alone – it needs business, government, academia and entrepreneurs building toward the same future together.	

PROGRAM AGENDA - 3RD NOVEMBER

TIME

DETAILS

11:00 – 11:25 AM

Refreshments Break & Naturenomics Pitch Your Idea Poster Presentation

Refreshments accompanied by a showcase of student innovations, startups, research prototypes and green technologies addressing conservation and climate resilience.

11:25AM -12:25 PM

Fireside Chat: Women in Science & Environmental Leadership

Followed by

Book Launch: *The Sanctuary Guide to Kaziranga and Wetland Birds of Kaziranga*

- > How can women move from being participants in environmental decision-making to shaping the science, policies and institutions that define our environmental future?
- > What must change in institutions, workplaces and ourselves to create stronger pathways for the next generation of women environmental leaders?
- > What does mentorship look like when it's done well and what's missing in how young women scientists are currently supported?

Speakers:

Bittu Sahgal, Founder, Sanctuary Nature Foundation

In conversation with

- Dr. Meg Lowman, CEO, TREE Foundation
- Dr. Vibha Dhawan, Director General, TERI
- Dr. Sonali Ghosh, APCCF and Council Head - Forest, Bodoland Territorial Council, and Manas Tiger Reserve

KEY
TAKEAW
AY



Environmental leadership needs more diverse voices at the table, and stronger pathways for women to shape the science, decisions and institutions that determine our future.

From Ideas to Impact: Building Green Enterprises & Startup Ecosystems

- > What does it take to move a green idea from pilot to a scalable enterprise in the region?
- > What gaps remain in the region's startup ecosystem today – incubators, mentors, capital, market linkages?
- > How can green entrepreneurs build businesses that are commercially viable and genuinely nature-positive, rather than simply nature-branded?

Speakers:

- Kanika Verma, Executive Vice President and Lead - Sustainable Entrepreneurship, Development Alternatives
- Rohit Anand, Founder, WondrBridge

Moderator: Anvita Rastogi, Vice President - Strategy & Growth, Alsisar Impact

KEY
TAKEAW
AY



Moving a green idea from pilot to scalable enterprise takes more than a good idea – it takes incubation, mentorship, capital and market access working together, not in isolation.

PROGRAM AGENDA - 3RD NOVEMBER

TIME

DETAILS

12:25-01:25 PM

Tech & AI for Conservation: Shaping the Future of the Eastern Himalaya

- > What emerging technologies – AI, remote sensing, IoT, drones – are already being used for conservation here, and where are the biggest gaps?
- > How can AI and data tools be made accessible and useful to grassroots conservationists and community-based organisations, not just large institutions?
- > What ethical and practical considerations come with applying AI to conservation work that involves indigenous knowledge and community-held land?

Speakers:

- Dr. G. Areendran, Director -Tech for Conservation, WWF India
- Dr. Arpit Deomurari, Birder, Conservation Technology Specialist and Spatial Ecologist
- Koustav Choudhury, Executive Director, SNAP Foundation
- Rasika Kisan Kaware, Senior Program Manager, SELCO Foundation

Moderator: Dr. Sunayana Sarkar, Assistant Professor, Mukesh Patel School of Technology Management and Engineering, NMIMS University

KEY TAKEAW AY



AI and emerging technology can meaningfully strengthen conservation – but only if it's built to reach grassroots practitioners and community-based organisations, not just large institutions.

Meet & Greet with Canopy Meg: Stories, Science & Leadership for Nature

An interactive conversation with students and participants exploring conservation leadership, science communication, innovation and the power of storytelling to inspire action for nature.

Dr. Meg Lowman, CEO, TREE Foundation

In conversation with

Students and research scholars of Environment and Forestry Departments of schools and universities

KEY TAKEAW AY



The best conservation science in the world doesn't move people – the story of it does. The next generation of conservation leaders needs both.

01:25-02:15 PM

Lunch & Conversations

02:15 - 02:30 PM

**Special Address by His Eminence Palga Rinpoche,
Motivational Speaker and Spiritual Guru, Ladakh**

PROGRAM AGENDA - 3RD NOVEMBER

TIME

DETAILS

02:30-03:30 PM

Business Leadership for Circular Economies: Building Nature-Positive Value Chains

- > What would a circular, nature-positive value chain look like in sectors specific to this region – tea, forestry, textiles, agriculture?
- > What role can established businesses and corporate leadership play in shifting supply chains away from extraction and waste?
- > Bamboo is one of the region's most underused circular resources. What would it take to build bamboo into a nature-based infrastructure and materials industry at real scale?

Speakers:

- Sashidhar Vempala, Chief Sustainability Officer, Hindustan Unilever Limited
- Kamesh Salam, Founder and Executive Director, South Asia Bamboo Foundation
- Aroty Panyang, Founder & Principal Architect, STUDIOARO
- Upamanyu Borkakoty, Founder, Woolah Tea

Moderator: Bittu Sahgal, Founder, Sanctuary Nature Foundation

KEY TAKE AWAY



Circular business models can turn regional resources into sustainable, nature-positive value chains.

Closed Door Policy Roundtable

Scaling Clean Tech Solutions in the Eastern Himalaya

Speakers:

- Dr. Rizwan Uz Zaman, Senior Technical Consultant, Assam Climate Change Management Society (ACCMS)
- Vibha Dhawan, Director General, TERI
- Dwarka Srinath, Chief Digital Information Officer, Tata Power
- S Ramadorai, Chairman, Karmayogi Bharat
- Shrashtant Patara, CEO, Development Alternatives
- Rasika Kisan Kaware, Senior Program Manager, SELCO Foundation

03:30-04:30 PM

Valuing Natural Capital: Climate Finance, Policy & Legal Pathways

- > How can natural capital – forests, water, community-held land – be measured and valued reliably to attract meaningful investment?
- > What financing models and market mechanisms are currently helping channel capital towards conservation and restoration?
- > What policy and legal reforms are needed to make natural capital investment more scalable and accessible to communities, not just large institutions?

Speakers:

- Dr. Monish Tourangbam, Fellow, Chintan Research Foundation
- Manoj Kumar Rustagi, Chief Sustainability and Innovation Officer, JSW Cement
- Deep Roy, Founding and Managing Partner, Equilex

Moderator: Anuj Sharma, Founder, Alsisar Impact

KEY TAKEAWAY



Unlocking investment in nature requires credible valuation, innovative finance and policy and legal frameworks that enable communities to benefit from natural capital.

04:30 PM

Vote of Thanks and Closing Performance: Nise Meruno (Yamaha Artist) and student choir

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THE ASSAM
ROYAL GLOBAL UNIVERSITY
GUWAHATI

Startup & Innovation Showcase

A platform featuring emerging startups, student innovators, social enterprises and green technology solutions, providing visibility, building collaboration and supporting the growth of nature-positive enterprises.

Naturenomics Pitch Your Idea: Poster Presentation

Postgraduate students and early-career researchers are invited to submit action-based research ideas and abstract aligned with the key track (Nature-tech, AI, GIS, remote sensing, green businesses, circular economy, conservation entrepreneurship), focusing on the Eastern Himalaya and Indo-Burma hotspot, for a chance of winning a seed support of up to ₹50,000.

Community-Led Enterprises

An exhibition featuring Indigenous collectives, women-led enterprises, sustainable textile initiatives, non-timber forest produce, ethical food products, traditional crafts and community-based nature enterprises from across the Eastern Himalaya.

A Promise to the Future

Participants are invited to write one innovative idea or personal commitment and contribute it to a collective installation, creating a shared vision of shaping a resilient and nature-positive future for the Eastern Himalaya.

**ALL-DAY
IMMERSIVE
INSTALMENTS
AND
DISPLAYS**