



Chattogram Divisional Platform Launch of Locally Led Adaptation



WHAT IS LOCALLY LED **ADAPTATION (LLA)?**

Locally Led Adaptation (LLA) is different from consultative. participatory, and community-based approaches to adaptation as it is defined by local actors having agency over adaptation practices rather than allowing them to barely participate in adaptation processes to tackle the climate crisis.

communities Local people and affected directly by the impacts of climate change often are the most active and innovative in creating adaptation solutions that are context specific. However, their limited access to resources, technology, capacity-building opportunities, and funding undermines their capability to implement those innovative and local solutions effectively. This vast potential and the creativity of the local people and communities can be explored and supported through a locally led adaptation (LLA) approach. LLA supports local actors' leadership, inclusion. and and establishes a network of different stakeholders and agencies to support the planning and execution of any adaptation intervention from the local to national level.

THE EIGHT PRINCIPLES OF LOCALLY LED **ADAPTATION (LLA)**



Devolving decision making to the lowest appropriate level



Addressing structural inequalities faced by women, youth, children, people with disabilities, people who are displaced, Indigenous Peoples and marginalized ethnic aroups



Providing patient and predictable funding that can be accessed more easily



Investing in local capabilities to leave an institutional legacy



Building a robust understanding of climate risk and uncertainty



Flexible programming and learning



Ensuring transparency and accountability





Collaborative action investment

and



ICCCAD's Locally Led Adaptation (LLA) Program

The Locally Led Adaptation (LLA) program of the International Centre for Climate Change and Development (ICCCAD) is focusina on mainstreaming the concept of LLA. The current work stream of the program includes three major components action-based research and publications, scaling up the national platform on LLA, and communications and networking. Besides, ICCCAD is one of the endorsers of the eight principles of LLA and is also working globally to unfold the effectiveness of LLA and is the community level by enhancing local leadership and skills.

Link to Programme Website: <u>https://www.icccad.net/programmes/lla-programme/</u>

National Platform of Locally Led Adaptation (NPLLA)

In May 2022, a two-day national arranged consultation was to collate information on the LLA knowledge level potential of stakeholders, gather ideas and suggestions on how to integrate LLA at the practice and policy level, and find a strategic way to take forward the LLA agenda at the local, and national level. From consultation, the а National Platform on Locally Led Adaptation (NPLLA, Bangladesh) was initiated.

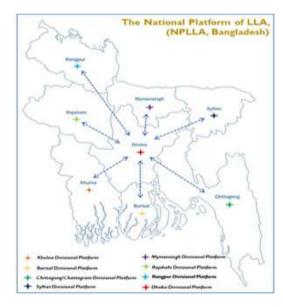




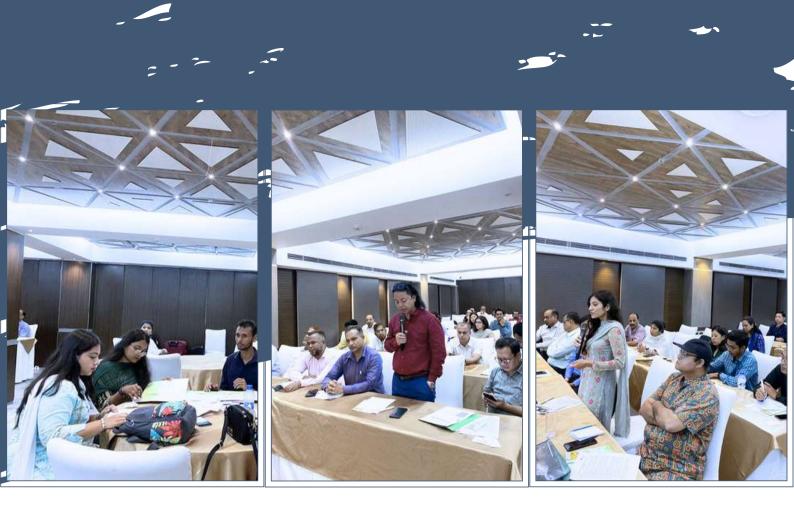
The Divisional Platforms of Locally Led Adaptation (DPLLA)

To scale up the activities of the national platform (NPLLA) in a 'bottom-up approach' manner, divisional platforms are to be established. The divisional platforms will:

- · Support the National Platform (NPLLA) activities
- Stimulate collaboration and investments between stakeholders such as local government entities, local NGOs, local community-based organizations, local community representatives, and educational institutions
- Minimize knowledge gaps on climate change and LLA by enhancing inter-sectoral cooperation and transparency at all levels- division, district, sub-district, union, and the lowest appropriate level
- Enhance the capacity of the local actors, and local government institutes in terms of climate change and community development
- Identify good practices, and promote local leadership



In February 2023, the first divisional platform was launched in the <u>Khulna Division</u> <u>(DPLLA, Khulna)</u>, followed by the Chattogram divisional launch (DPLLA, Chattogram) in September 2023.



Event Summary: DPLLA, Chattogram

The DPLLA, Chattogram launch event took place on the 25th of September at Chattogram where more than thirty-five representatives from different local organizations hailing from seven districts of Chattogram division participated. The event began with opening remarks by Dr. Saleemul Huq, Director, ICCCAD. Dr. Huq talked about the evolution of locally led adaptation (LLA), its relevance in the climate change arena, and the way forward to curate and support capacity-building efforts of local leaders who want to pioneer climate change adaptation.

A brief presentation was given by Mr. Sarder Shafiqul Alam, Program Coordinator, Urban Program, ICCCAD's work on climate change in general and past and ongoing projects of ICCCAD in the Chattogram Division. Another presentation was delivered by Mr. Savio Rousseau Rozario, Program Coordinator, LLA, ICCCAD, on the past and ongoing LLA activities of ICCCAD. During the last two hours of the session, each participant of the event introduced themselves and their organizations and shared their gusto to join and work collaboratively on the platform.

Sector	On-Going Activities	Organization and Institution
	Establishment of VCF (Village Common Forest) network	Zabarang
	Community-based Forest management, Forest landscape restoration, Youth engagement in forest conservation	Tahzingdong
Forest Resource Conservation and Natural	Working on Village Common Forest Management, capacitating youth on climate change issues, and forest management.	Taungya
Resource Management	Developed a biodiversity assessment and a monitoring tool to enhance biodiversity	
	The University has a forestry and environment department dedicated to doing extensive research on forest resource conservation and climate change adaptation such as watershed management, wood quality control, water scarcity etc	Chittagong University
a tu	Awareness building and protection of endangered species	Society Development Agency (SDA)
Biodiversity Conservation	A network of peacemakers raising awareness on biodiversity restoration and Halda river management	Atisha Dipankar Peace Trust

biodiversity restoration and Halda river management

Bangladesh (ADPT)

	Promoting upcycling practices (utilizing cigarette bud to make pillows, usage of jute bags, turning plastic into ornaments); Encouraging behavioral changes on disposing plastic waste to the right places to reduce waste logging and conduct waste management	Integrated Social Development Effort (ISDE)
Waterlogging, waste management and upcycling	Integrating advocacy to reduce the usage of single- use plastic, pushing for behavioral change. Mantra is "how they can convert waste into wealth"	Noakhali Science and Technology University
	Worked with Waste Concern on solid waste management	Chittagong University of Engineering & Technology
Indigenous Communities Rights and Inclusion	Indigenous knowledge utilization for tackling the climate crisis; they have an indigenous emergency response team; improving water sanitation at Thanchi and raising voices against growing eucalyptus to conserve their biodiversity through utilization of local knowledge	Community Resource Development Center
LoGIC is an innovative model climate finance model for Bangladesh, functioning through climate- resilient fund giving access to vulnerable women. Creating climate resilient infrastructures. In the next extension phase, UNDP is revising the climate adaptive livelihood option (CALO) list by putting community at the center of it		LoGIC, UNDP

\bigcirc	Provides and improves livelihood opportunities for women	Society Development Agency (SDA)
Women's Rights and Livelihood Securities	Working on climate justice issues and with smallholder fisherwomen from coastal districts to improve their economic opportunities	Bright Bangladesh Forum
	Have been promoting community's leadership (mainly women) in designing their own houses in the face of climatic disasters; improving livelihood option; promoting children's education	Community Development Centre
		Community
	Working with children and curating youth leader on climate change issues	Community Resource Development Center
Youth Leadership and Engagement		Resource Development

	Promoting agroecology, social forestry and sustainable agriculture practices in the hill tracts to maintain their rich biodiversity	Caritas Chattogram
Sustainable Agricultural	Reducing usage of harmful fertilizer	Atisha Dipankar Peace Trust Bangladesh
ractices; Climate mart Agriculture and Technology	Working on promoting climate-smart agriculture (bio-degradable seedling bags)	Hellen Keller
	Disseminating knowledge on growing saline- tolerant crops	Integrated Social Development Effort (ISDE)

, <u>'</u> '''	
\gg	

Pra Sr a

> Disaster Risk Reduction

Infrastructural development, livelihood enhancement, human-induced climate change, co- ordination among civil societies, NGOs, & practitioners	Jugantar Samaj Unnayan Sangstha (JSUS)
Focusing on ensuring sustainability of climate- resilient infrastructure, however concerned about the risks of landslides	Chittagong University of Engineering & Technology
Promoting disaster risk reduction practices	Community Development Centre

Т

6		
	Address the hardships of climate migrants in CHT through community involvement	Unnayaner Pathe Manush (UPAMA)
Local Leadership/ Community Engagement	Following a learning by doing approach in their CLIMB project which focuses on enhancing local communities' leadership in innovating climate adaptive solutions. CARE believes locally led adaptation has the potential to solve the challenges of curating local leadership. Proper documentation is key	CARE Bangladesh
	Focusing on education and community development	Ghashful
	Does community-based action research	Asian University for Women
\sim	Capacity building on resolving water shortages, and promoting the usage of renewable energy	Integrated Social Development Effort (ISDE)
Capacity Building and Sustainability	Focuses on capacity building	Bangladesh Integrated Social Advancement Programme (BISAP)
	Educating the community on climate change and is a local knowledge sharing platform for climate change adaptation	Green Lead

	Focuses on climate change adaptation in Rohingya camps	Caritas Chattogram
	Focus area is on climate change adaptation	Taungya
	Innovating water saving technology. Their future is to address water scarcity in Bandarban	Hellen Keller
Climate Change Adaptation	Exploring urban climate change options	Bright Bangladesh Forum
	Endorser of the 8 Principles of locally led adaptation and have 6 current projects on climate change	Young Power Social Aspiration
	Works on climate change adaptation through a human rights lens	Unite Theatre for Social Action (UTSA)
	Research on jhum cultivation and rubber plantation's impact on health and environment.	ICCCAD Youth Fellow
Climate Change and Health	In future wants to research on climate change and health	Asian University for Women

CLOSING REMARKS

At the end of the launching event, Dr. Saleemul Hug expressed that ICCCAD will work on the cocreation of knowledge with everyone to tackle climate change. He encouraged youth fellows to get engaged in further discussion. The leaders who are working at the level need grassroots to he identified and their capacity building needs to be ensured. He urged everyone to find concrete solutions to the problems and assured that ICCCAD will facilitate roundtable discussions and present the solution to government bodies in the future.





WAY FORWARD

- Focus on capacitating the participants of the platform on climate change issues.
- Support research and knowledge management on locally led adaptation.
- Create elaborated an map the active local focusing on (NGOs, actors INGOs. researchers. academic institutions, youth organizations, etc.) who are based in the Chattogram division, with their organization details and activities for better collaboration and co-creation within the division.



Acknowledgment

We are grateful to the Swedish International Development Corporation Agency (SIDA), the CAPRES project staff, and the International Centre for Climate Change and Development (ICCCAD) for supporting us in organizing the program.

Participants List

SI. No	Name	Email	Organization	District
1.	Lelung Khumi	lelungkh@gmail.com	Tahzingdong	Bandarban
2.	Badrun Nahar	badrun.nahar@care.org	CARE Bangladesh	Cox's Bazar
3.	Pranajit Dewan	taungyacht@gmail.com	Taungya	Rangamati
4.	Mathura Bikash Tripura	mathura.zabarang@gmail. com	Zabarang Kalyan Samity	Khagrachari
5.	Tasadduk Hossain Dulu	duluip@gmail.com	CODEC	Chittagong
6.	Quazi Wafiq Alam	wafiq0072002@gmail.com	CODEC	Chittagong
7.	Shimi Chak	shimichak4@gmail.com	СССЕН	Bandarban
8.	Mukesh Gupta	mukesh.gupta@auw.edu. bd	СССЕН	Chittagong
9.	S M Nazer Hossain	isdebd@gmail.com	ISDE	Chittagong
10.	Abu Hanif	abuhanifnoman200@gmai I.com	ISDE	Chittagong
11.	Mohammad Shahjahan	mshahjahan.ypsa@gmail. com	YPSE	Chittagong
12.	Muhammed Sayedul Alam	sayeduljsus@gmail.com	JSUS	Chittagong
13.	Utpal Barua	utpal-bd@yahoo.com	Bright Bangladesh Forum	Chittagong
14.	Sarder S. Alam		ICCCAD	Dhaka
15.	Md. Fahim Hossain	mffahimhossain@gmail.co m	Youth Fellow, ICCCAD	Chittagong
16.	Sadia Rahman	ghashfulsadia@gmail.com	GHASHFUL	Chittagong
17.	Md. Humayun Kabir	sda871@gmail.com	SDA	Comilla
18.	Mohammad Amdadul Islam Chowdhury	smile.caritas@gmail.com	CARITAS Bangladesh	Chittagong
19.	Mir Mohammad Ferdous Alam	salim2022ns@gmail.com	ADPT Bangladesh	Chittagong
20.	Ratan Barua	ratan- upama@yahoo.com	UPAMA	Chittagong

Participants List

SI. No	Name	Email	Organization	District
21.	Noor-E-Elahi	noor.elahi@icccad.org	ICCCAD	Dhaka
22.	Ram Khum Lian Mawngpa Bawm	rklmp10@gmail.com	CRDC	Bandarban
23.	Nusaiba Naseeree	nnseeree10@gmail.com	LOGIC, UNDP	Dhaka
24.	Noore Wazid Yasin	nwazid@HKL.org	Helen Keller International	Dhaka
25.	Sayed Mohammad Nazim Uddin	sayed.uddin@auw.edu.bd	AUW, CCCEH	Chittagong
26.	Prof. Dr. Khaled Misbahuzzaman	kmzaman_for@yahoo.co m	Institute of Forestry and Environmental Science	Chittagong
27.	Md. Anwar Hossain	utsabd@gmail.com	UTSA	Chittagong
28.	lqbal Bahar Sabery	crcdbd@gmail.com	CRCD	Chittagong
29.	Prof. Dr. Maruful Hasan Mazumder	mhasandee@cuet.ac.bd	CUET	Chittagong
30.	Kishwar Jahan Chowdhury	kishwar77.esdm@nstu.ed u.bd	Dept of ESDM, NSTU	Noakhali
31.	Mandira Sen	mandiraluna7@gmail.com	Watershed Lab Chittagong University (CFFESCU)	Chittagong
32.	S. M. Tareque Jabed	bisapbd@gmail.com	BISAP	Chittagong
33.	Savio Rozario	savio.rozario@icccad.org	ICCCAD	Dhaka
34.	Afsara Mirza	afsara.mirza@icccad.org	ICCCAD	Dhaka
35.	Mahira Nazniba Rodoshee	mahira.rodoshee@icccad. org	ICCCAD	Dhaka
36.	Rawnak Jahan Khan Ranon	ranon.jahan@icccad.org	ICCCAD	Dhaka
37.	Tamanna Hannan	hannantamannaju@gmail. com		Dhaka
38	Joyee Chakma	joyee.chakma@icccad.org	ICCCAD	Dhaka
39.	Isabel Rewick	isabel.rewick@duke.edu	USA	Dhaka
40.	Eva Meharry	jedm3@cantab.ac.uk	USA	
41.	Dr. Saleemul Huq	saleemul.huq@icccad.org	ICCCAD	Dhaka