







# How to use and benefit from the CBIT Global Coordination Platform from a development partner perspective

21 May, 2019
UNEP DTU Partnership
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#### **CBIT Global Coordination Platform**

- The Platform was launched in April 2017 and is now fully operational
- The platform will enable coordination, maximize peer learning opportunities, and enable knowledge sharing to facilitate transparency enhancements among countries with CBIT projects.
- The platform is funded by the GEF and jointly implemented by UN Environment and UNDP with UNEP DTU Partnership as executing partner.









### Detailed information available about all CBIT projects

- General info about CBIT projects (start and end date, budget, GEF agency, executing agency etc.)
- Direct access to CBIT country focal points in the countries
- Overview of how advanced countries are with implementing project activities
- Easy access to country reports and documents submitted to UNFCCC (NCs, BuRs etc.)

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MONGOLIA Estatorn Asia		STATUS:	Under implementation	MEET THE FOCAL POIN!	CAL POINT OF THE PROJECT		STATUS OF PROJECT OUTPUTS AND ACTIVITIES		TRANSPARENCY INFORMATION				
TITLE		CONCEPT APPROVAL:	1.June 2017				1.1 Establishment of an efficient and articulated institutionality that allows the development of transparency-related activities						
Strengthening capacity in the agriculture and land-use sectors in Mongolia for enhanced transparency in implementation and monitoring of Mongolia's Nationally Determined Contribution (NDC) under the Paris Agreement		PROJECT DOCUMENT APPROVAL: 19 November 2018		_				Submitted National Communications 1997 2004 2010 2017					
		START DATE:	21 January 2019		Irene Chekwoti	Your name *	1.1.1 National Transparency Task Force established.		Submitted Biennial Update Reports	2015 2017			
	reut	END DATE:	21 January 2022		I am Irene Chekwoti currently working as a Senior Climate		building on existing institutionality (SNRCC)	A1. Define, within the SNRCC, the integration and responsibilities, as well as the modality and term for the establishment of the task force.	Submitted GHG Inventories 2004 2010 2017				
OBJECTIVE  By 2020, Mongolia is preparing reports to the UNFCCC u	under the Paris Assessment	IMPLEMENTING AGEN			Change Officer-Mitigation in the Ministry of Water and			COMPLETED	International Consultation and Analysi	ais 2016			
Enhanced Transparency Framework (ETF) with strengthened agriculture, forestry and other land use sector components including inventories of minious sources and sinks and information necessary to track perspens against priority actions identified in Mongadia's TNE for these sectors.  GEF PROJECT DETAILS  GEF PROJECT OF TRAILS  GEF PROJECT OF TRAILS  GEF PROJECT OF TRAILS		EXECUTING AGENCIES		(10, 10)	Environment-Climate Change Department. I have eight years of experience in the area of Environmental Management,	Your email address *							
		surces and	Ministry of Environment and Tourism of Mouncilis	of experience in the erac of Distribution and Management, Climate Change including Mark Hechanisms, Geren House Gas Inventory estimation, Green Grouth development planning and pender & climate change ministreaming as well as Profest Planning and Management, I possess Manter's degree of Science in Climate Change and Disaster risk. Management, Manter of Management studies with specialization in Project Planning and Management as well as specialization in Project Planning and Management as well as				A2. Define members' roles, frequency of meetings, and continuity agreement after project completion  COMPLETED	NATIONAL CLIMATE POLICY				
						fsta@dtu.dk							
					Subject*	11.2 Capacity building needs and gaps assessment of the institutional enabling environment for transparency developed	B1. Identify the roles and responsibilities of national institutions	Submitted Nationally Determined Contributions	DATE	NDC TARGET TYPE	NDC TARGET  24% reduction in CO2 emissions	NDC TARGET YEAR	
USD 863-242  PROJECT OUTCOMES STAKEHOLDERS			KNOWLEDGE MANAGEMENT APPROACHES Dissemination and maintenance of on-line based database and learning forums		Message *		20 Analyze capacity building needs and gaps through a self-assessment, using for example the self-assessment tool to be available in the CBT Gotal Coordination Platform		2017-11-14	Intensity target	24% reduction in CO2 emissions intensity per GDP unit; 57% reduction in CH4 emissions intensity per GDP unit; 48%	2025	
Institutional arrangements coordinating information and data from the agriculture and land use sectors into ETF processes and reports enhanced.	Ministry of Environment, Development and Green Tourism (MOET) - Climate Change Project Implementation Unit				a Bachelor's degree in Environmental Management.			SSS COMPLETE			reduction in N2O emissions intensity per GDP unit (unconditional)		
			Promotion of knowledge sharing culture and									(unconditional)	
Best practice ETF reporting process, information gathering, system infrastructure and module sharing with relevant priority national sectors and regional CBIT agriculture and land use ETF programme.	Ministry of Food, Agriculture and Light Industry (MAPALI) Water Authorities National Agency for Meteorology and Environmental Monitoring (NAMEM) Administration of Land Affairs, Geodesy and		coordination, including enhanced transparency framework best practice sharing with other releva		I agree that my name and e-mail address will be sent to the project manager for the purpose of follow-up to this message.	1.1.3 Capacity building program for the Ministry of Housing, Land Planning and Environment and other relevant institutions in the SNRCC to develop initiatives to enhance transparency designed and	C1. Based on the analysis of capacity building needs and gaps, define the thematic contents for a capacity building program	NAMA Submitted to UNFCCC Registry					
			sectors				focused on definition and tracking of NDC objectives, mitigation and adaptation measures, and their MRV		1				
							OWN COMPLETE		High Integration	on Program of Wind Energy			
Reporting on inventories of emissions sources and sinks and emissions reduction activities from						SEND MESSAGE	implemented, with a gender responsive approach	C2. Assess he need to include sectional thermatic contents to support the identification, progress, and effects of miligation and adaptation measures in the NDC, and monitoring of progress of sectional adaptation plane.		First introduction of Photovoltaic Solar Energy in the national electrical grid			
agriculture and land-use sector strenghtened.										Promotion of re	enewable energy participation in the Urugu	asyan primary energy mix	



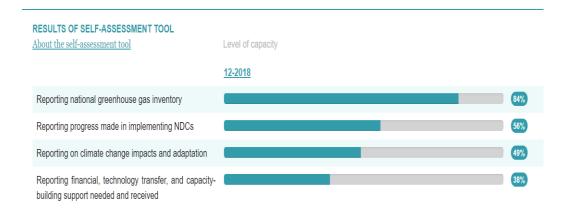






# Annual climate transparency self-assessments

- CBIT countries are requested to do self-assessment once a year
- The self-assessments are supposed to help the countries understand how capacities are being developed and remaining gaps
- The self-assessments can also inform development partners about existing transparency gaps in CBIT countries













# Other examples of useful information

- i) When designing transparency projects, the platform provides easy access to understand what CBIT projects focus on and what the progress indicators are. If you are about to design a project, it is an excellent way to get inspiration.
- ii) When implementing project activities, Country Focal Points are supposed to upload documents, workshop reports, analyses etc. generated by the project. This will give users of the platform access to a wealth of information and learning.
- iii) Get information about other transparency initiatives in the country
- iv) Webinars and articles









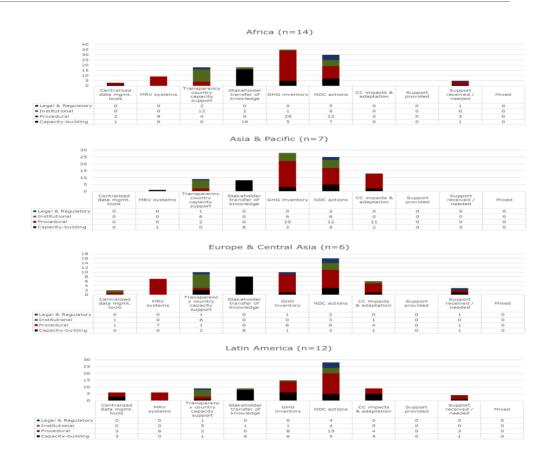


# Analyses and research on CBIT projects

#### MEET THE CBIT COUNTRIES

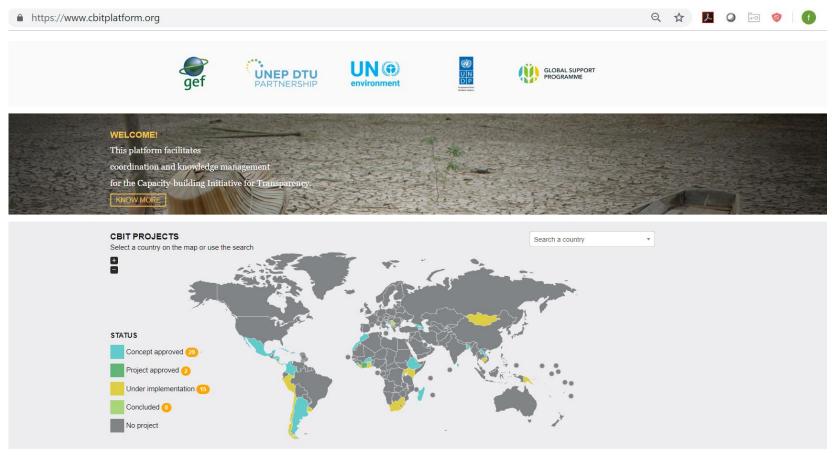
? How are CBIT countries distributed regionally?





### More information about CBIT projects at

www.cbitplatform.org



Any other ideas on how we can improve the platform to benefit development partners?