

Hands-on Training on Tracking NDC Mitigation Commitments under the Paris Agreement

Filling Common Tabular Formats (CTFs) 4

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Keltoum AIT BELHAJ CBIT-GSP Regional Coordinator for MENA UNEP-CCC Keltoum.aitbelhaj@un.org

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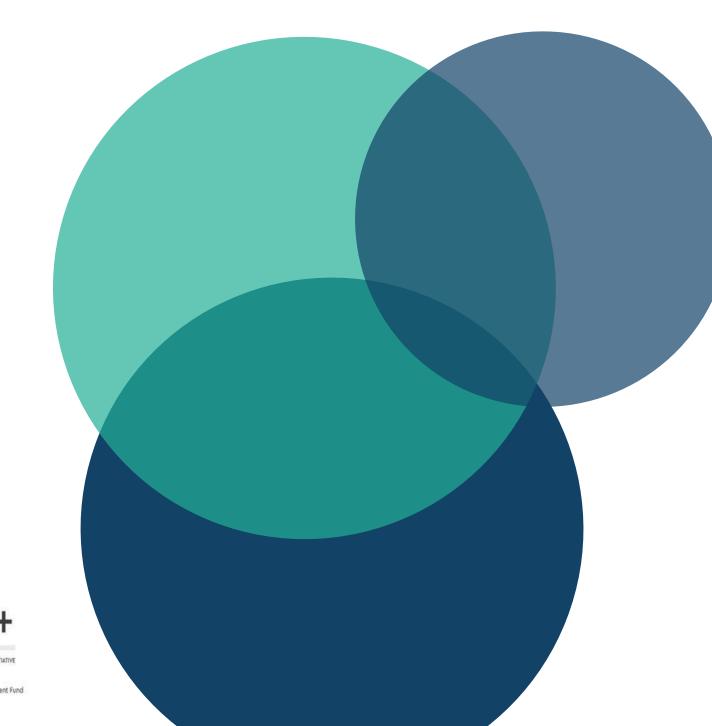


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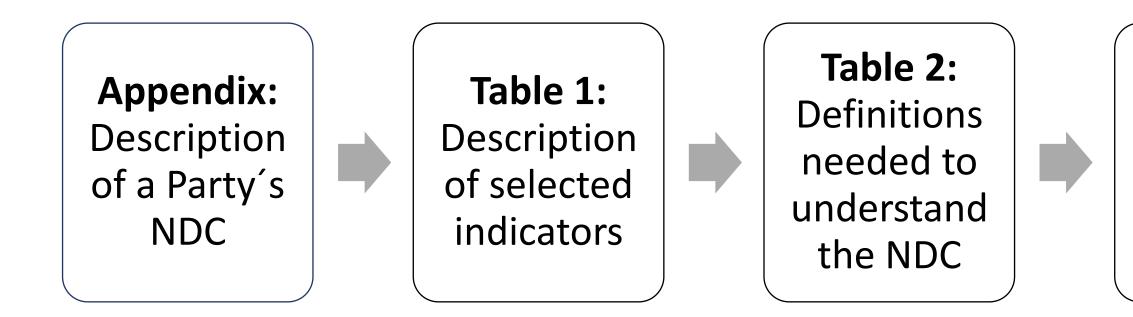
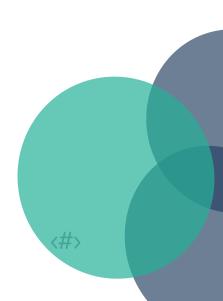




Table 3: Methodolo gies and accounting approaches

Table 4: Tracking progress





CTF Table 4 : Tracking Progress in the implementation and achieving the NDC

	Unit	Reference level	Implementation period of the NDC Year 1 Year 2 End year			Target level	Target year	Progress made (comparison of most recent and ref. level)	
{Indicators}									
Total GHGs, consistent with NDC coverage		here the goal is here the goal co	1 1	-					-
Contribution from LULUCF sector, as applicable	➡ Mc	ay not be applic	able to c	ll NDC <u>c</u>	goal types if t	he NDC do	₽s not cove	r the LULU	CF sector
ITMOs 	➡ Mc	ay not be applic	able, if I	TMOs w	ill not be con:	sidered tov	vards the N	IDC goal	
 Assessment of the achievement of the NDC: → Restatement of the target → Information for reference level → Final information for the indicator at the target year → Comparison → Achievement of NDC (Y/N, explanation) 	➡ То	be reported in t	the first i	BTR that	t contains info	ormation o	n the end y	ear of ND	C







CTF Table 4 : Tracking Progress in the implementation and achieving the NDC

	applicable	Reference point(s), level(s), baseline(s), base year(s) or starting point(s),	previous r year, inclı	ntation period reporting yea ud- d year or end	Progress made towards the NDC,					
			2021	2022			2030	Target level	Target year	
Indicator(s) selected to track progress of the NDC or po	rtion of NDC	under Article	4 of the Pa	ris Agreem	ent (para:	s. 65 ar	nd 77(a) (of the MPGs		
Net GHG emissions and removals	tCO _{2eq}	22,745	22,534	21,078				15,500	2030	The most recent reduction amounts to 1667
Percentage reduction in GHG intensity	%	0%	0.4	6				25%	2030	The most recent reduction amounts to 6%
Where applicable, total GHG emissions and removals consistent with the coverage of the NDC (para. 77(b) of the MPGs										
Contribution from the	N/A	N/A	N/A					N/A	N/A	
LULUCF sector for each year of the target period or target year, if not included in the inventory time series of total net GHG emissions and removals, as applicable										
(para. 77(c) of the MPGs)										
[Information to be filled in by Parties participating in cooperative approaches]										
Assessment of the achievement of the NDC – this part of								K	CLIMATE TRAN	ISPARENCY

Table 4: Example of a completed common tabular format for tracking progress, reported with the first BTR

	Unit, as applicable	Reference point(s) []	2021	2022		2030	Targ Leve
Indicator(s) selected []							
GHG emissions covered by the NDC	Mt CO _z e	100 RefEm	88 issions	86			80
Where applicable, total GHG emissions and removals consistent with the coverage of the NDC	Mt CO _z e	100	88	86			
Contribution from LULUCF []							
Each Party that participates	in cooperative	approaches []					
[]	Relevant for I	Parties using coo	perative a	approache	s. See	Table 9	
Assessment of the achievem	ent of the Party	's NDC under Art	icle 4 of I	the Paris /	Agreen	nent	
Relate the target of the Party	y's NDC:						
[]	Relevant afte	r the end of the l	NDC perio	d. See <i>Ta</i>	ble 10		

Source: PATPA- Guidance Accounting for Nationally Determined Contributions





get el	Target year or period	Progress made []
Tary	2030 zEmissions	14% below the reference level



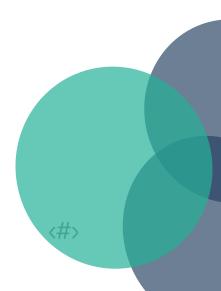


Table 4: Example of a completed common tabular format for tracking progress, including information on cooperative approaches

Source: PATPA- Guidance Accounting for Nationally Determined Contributions







Indicator(s) selected [.
GHG emissions covered NDC
Where applicable, tota emissions and removal ent with the coverage
Contribution from LUL
Each Party that partici
[] indicative trajector ries or budget []
[] trajectory, trajecto budget []
[] emissions/ removal metrics)
[] emissions/ removal NDC)
[] non-GHG indicator
Annual quantity of ITM transferred
Annual quantity of mit outcomes authorized
Annual quantity of ITM towards achievement of
Net annual quantity of
[] cumulative amount []
Total quantitative corre adjustments used []
[] cumulative informa
[] annual emissions b
[] annual adjusted ind
Any other information
Assessment of the ach
Relate the target of th
[]

	Unit, as applicable	Reference point(s) []	2021	2022		2030	Target level	Target year or period	Progress made []
[]									
d by the	Mt CO _z e	100 RefEn	88 tissions	86	Ta	rgEmis	80 sions	2021 to 2030	14% below the reference level
al GHG Ils consist- of the NDC	Mt CO _z e	100	88	86					
UCF []									
ipates in coop	erative approa	ches []							
ry, trajecto-									
ories or	Mt CO _z e		89	88		80			
als (non-GHG									
als (PaMs									
r									
10s first	Mt CO _z e		2	2					
tigation	Mt CO _z e		1	1					
10s used of the NDC									
f ITMOs	Mt CO _z e		2	2					
t of ITMOs									
responding	Mt CO _z e		2	2					
ation									
balance	Mt CO _z e		90	88					
dicator									
hievement of t	he Party's NDC	under Article 4	of the P	aris Agre	emen	t			
ne Party's NDC									
	Relevant aft	er the end of th	e NDC pe	riod. See	Tabl	e 10			

CTF Table 4 : Tracking Progress in the implementation and acl the NDC







	Unit, as applicable	Reference point(s) []	2021	2022		2030	Target level	Target year or period	Progress made []		
Indicator(s) selected []											
GHG emissions covered by the NDC	Mt CO _z e	100 RefEm	88 issions	86		79	80 Tary	2030 Emissions	21% below the reference level		
Where applicable, total GHG emissions and removals consistent with the coverage of the NDC	Mt CO _z e	100	88	86		79					
Contribution from LULUCF []											
Each Party that participates	s in cooperative :	approaches []									
[]	Relevant for Pa	arties using coop	erative ap	proaches.							
Assessment of the achiever	ment of the Party	's NDC under Art	icle 4 of t	he Paris /	Agreen	nent					
Relate the target of the Par	ty's NDC:										
Information for reference point(s) []	Mt CO _z e	100									
Final information for the indicator []	Mt CO _z e		88	86		79					
Comparison	Comparison The level in the target year is 79 Mt CO ₂ e. It is 21% below the reference level and it is below the target level.										
Achievement of NDC	Achievement of NDC Yes. The target has been achieved because the level in the target year is below the target level.										
Source: PATPA- Guidance Accounting for Nationally Determined Contributions											



Thank you for your attention!

Keltoum AIT BELHAJ CBIT-GSP Regional Coordinator for MENA UNEP-CCC Keltoum.aitbelhaj@un.org

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