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UNDP'S CLIMATE PROMISE: ENHANCING NDCs BY 2020 /Contingency COVID-19 analysis COUNTRY OFFICE TEMPLATE & WORKPLAN

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The matrix product of	Question	Country Response										
	ction 1: COUNTRY AND CONTACT INFORMATION											
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$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	nich Ministry is leading the NUC revision process? Will other government Ministries (e.g. nance, Planning) be actively engaged as part of the Climate Promise support?											
$ \frac{1}{1} $ The set of the probability of the prob	ction 2: COUNTRY CONTEXT FOR NDC REVISION											
Image: state	1 What is the government's expected date of submission of the revised NDC to the UNF AM/YY)?	CCC Original Submission date / REVISED SUBMISSION DATE IN RED, IF CHANGED DUE TO COVID-19										
해외 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이	2 Reasons in case of delays in expected date of submission of NDC?			Contigency planning due to COVID-19		Technical Assistance needs	revised timeline					
해외 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이			Durlant (UCD)	A contract of the second s	Deside of the stand set		04.2044	0 00 0000 00 0000 04 2010	01 2020	02 2020	03 2020	04 3030 /
Note:	A Please list all activities that are directly supporting the government to submit a revision to submit a revision of the support of the s	ed NDC in 2020 (e.g., assessments) analyses, stakenoider consultations, revising/validating NDC, cross-cutting issues such as gender or youth, etc.) and porting the NDC revision process can be highlighted in Section 5.1 below). Please reflect these activities againt the most relevant Promise Service Line.					Q1 2019	3 QZ 2019 Q3 2019 Q4 2019	Q1 2020	Q2 2020	Q3 2020	J4 2020 C
And an analysis Image: Single Sin	dding additional activity lines if needed but no new Service Lines. Use an "X" to indicat	the duration of each activity in the quarterly workplan columns.		- No change - go ahead as planned - Change in scope or approach (briefly								
Name Number of the second				- Postponed		- sectoral experts (i.e. energy efficiency, finance						
append												
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Barbard and a proper base of the sector o			30,000 NDC Support						п 1		, T	Τ
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$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	ervice Line 1:	1.2 Implement items under the Gender Action Plan-Key Action 4, Build institutional Capacity for Gender Mainstreaming	50.000 Climate Promise		20.000						.	×
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Suid political will and societal ownership at national and sub-national levels	······································							1		.	
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Alexage		1.7 Capacity building for communities in small scale solar PV systems 19 Streamthan policy and resultion associated with energy efficiency and renewable energy	32,000 UNDP EU GCCA+				_			+		
$ = 1 \\ = 1$										-		
$ \begin begin be$	Service Line 2:	2.2 2020-2030 National Cooling Plan developed to address sustainable and environmentally friendly refridgeration and cooling in alignment with	13 500	iciency Project and Kinali enabling (Activities							
$ \frac{1}{1000} \log \log$				ciency Project and Rigan enabling 7	ccivicies				i			
$\frac{1}{100} = 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0$	Review, align, and update existing targets, policies and measures	2.4 Laureshad a Alternative Cooline allete in Schoole	Plan HPMP Management				-		i			
11 Address data gas uning form He development of the backlow in the dge clubure, foreing and low low			Plan HOMO Management				-			-		
A B B B B B B B B B B B B B B B B B			Plan						'			
$ \frac{1}{10000000000000000000000000000000000$	Service Line 3: Incorporate new sectors and/or greenhouse gases								i		x	x
dd(c) d t a d v (s) a		3.3 Convert the baselines in the AFOLU and Waste Sectors and mitigation into a potential Nationally Determined Contribution target through					-		!			
$\frac{13 \text{km}}{10 \text{km}} = 10 \text{km}}{10 \text{km}}{10 \text{km}}} = 10 \text{km}}{10 km$		additional sector wide analysis and consultation process					<u> </u>		'		<u> </u>	
10 end part frame memory 10 end part fra		3.5 Activity								-		
$ \frac{1}{2} \operatorname{chr} = 1 + \operatorname{chr} $		4.1 Develop an NDC Finance Investment Plan	53,000 NDC Support									
4 Adathy 14 Adathy	ervice Line 4:	4.2 Activity					4			1		
$\frac{44.4 \text{kb}}{54.6 \text{kb}} = \frac{44.6 \text{kb}}{1.6 $	Assess costs and investment opportunities	4.3 Activity	<u>↓ </u>				<u> </u>	+ + + +	<u> </u>	+'	\rightarrow	
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5.3 Decision and certification and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 5.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA) 7.3 Decision and quantum for GR (investing invitation of QLA)			30,000 NDC Support									
$\frac{\text{ystem}}{1} = \frac{1}{1} + \frac{1}{1}$	ervice Line 5:	5.3 Develop a Certification programme for GHG inventorying and QA/QC	90,000 NDC Support				4			<u> </u>	T	
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