

## MINISTRY OF ENVIRONMENT AND FORESTRY DIRECTORATE GENERAL OF CLIMATE CHANGE

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Jakarta, August 12, 2021

: S. 275/ PPI/MSDR/KLN. 018/2021

Ms. Patricia Espinosa Executive Secretary of the UNFCCC P.O Box 260124 D-53153 Bonn, Germany

Email: sessions@unfccc.int; secretariat@unfccc.int; external-relations@unfccc.int,

NDC@unfccc.int

Subject: Indonesia Submission on the Document of Updated Nationally

**Determined Contribution (NDC) – corrected version** 

Dear Ms. Espinosa,

Following my previous letter Ref. S.247/PPI/MS2R/KLN.0/7/2021 dated July 21, 2021 regarding "Indonesia Submission on the Document of Updated Nationally Determined Contribution (NDC) and Document of Long-term Strategy on Low Carbon and Climate Resilience 2050", I regret to inform you that the Indonesia Updated NDC document submitted on 21st July 2021 has a crucial typo.

Therefore, I would like to submit the corrected version of Indonesia Updated NDC document as attached.

As for the documentation of submission date, it is understood that the submission date will be retained that of previous submission i.e. 21 July 2021 referred to the electronic communication between Secretariat of Indonesia NFP-UNFCCC and NDC Registry Team on 10th August 2021.

Please kindly find the attachment capturing the changes that we have made to the corrected version as well as the soft copy of Indonesia Updated NDC - corrected version.

It would be highly appreciated if you can accept our corrected document. I thank you for your attention and continuous support.

yours,

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ector Ceneral for Climate Change RATAS Indonésian NFP to the UNFCCC

CC.

H.E. Dr. Siti Nurbaya, Minister for the Environment and Forestry (as a report).





Certificate No. QSC 01469

Attachment to the Letter of the Director General for Climate Change as Indonesian NFP to the UNFCCC

Ref.

: S. 275 / PPC / MSDR/ KLM. 0/0/0001

Date

: Jakarta, August 19,2021

Subject

: Indonesia Submission on the Document of Updated Nationally

Determined Contribution (NDC) - corrected version

## **Before Correction – page 15**

Table 1. Projected BAU and emission reduction from each sector category

Sector	GHG Emission Level 2010* (MTon CO <sub>2</sub> e)	GHG Emission Level 2030 MTon CO₂e			GHG Emission Reduction				Annual	
					MTon CO₂e		% of Total BaU		Average	Average
		BaU	CM1	CM2	CM1	CM2	CM1	CM2	Growth BAU (2010-2030)	Growth 2000-2012
1. Energy*	453.2	1,669	1,355	1,407	314	441	11%	15.5%	6.7%	4.50%
2. Waste	88	296	285	270	11	26	0.38%	1.0%	6.3%	4.00%
3. IPPU	36	69.6	66.85	66.35	2.75	3.25	0.10%	0.11%	3.4%	0.10%
4. Agriculture	110.5	119.66	110.39	115.86	9	4	0.32%	0.13%	0.4%	1.30%
5. Forestry and Other Land Uses (FOLU)	647	714	217	68	497	692	17.2%	24.5%	0.5%	2.70%
TOTAL	1,334	2,869	2,034	1,927	834	1,166	29%	41%	3.9%	3.20%

<sup>\*</sup>Including fugitive

Notes: CM1= Counter Measure 1 (unconditional mitigation scenario)

CM2= Counter Measure 2 (conditional mitigation scenario)

## After Correction – page 15

Table 1. Projected BAU and emission reduction from each sector category

Sector	GHG Emission Level 2010* (MTon CO <sub>2</sub> e)	GHG Emission Level 2030 MTon CO₂e			GHG Emission Reduction				Annual	
					MTon CO₂e		% of Total BaU		Average Growth	Average Growth
		BaU	CM1	CM2	CM1	CM2	CM1	CM2	BAU (2010-2030)	2000-2012
1. Energy*	453.2	1,669	1,355	1,223	314	446	11%	15.5%	6.7%	4.50%
2. Waste	88	296	285	256	11	40	0.38%	1.4%	6.3%	4.00%
3. IPPU	36	70	67	66	3	3.25	0.10%	0.11%	3.4%	0.10%
4. Agriculture**	111	120	110	116	9	4	0.32%	0.13%	0.4%	1.30%
5. Forestry and Other Land Uses (FOLU)***	647	714	217	22	497	692	17.2%	24.1%	0.5%	2.70%
TOTAL	1,334	2,869	2,034	1,683	834	1,185	29%	41%	3.9%	3.20%

CM1= Counter Measure 1 (unconditional mitigation scenario)

CM2= Counter Measure 2 (conditional mitigation scenario)

<sup>\*)</sup> Including fugitive.

<sup>\*\*)</sup> Only include rice cultivation and livestock.

<sup>\*\*\*)</sup> Including emission from estate crops plantation.