



**LIST OF COMMON NOMENCLATURE UNDER ARTICLE 6.2 OF THE  
PARIS AGREEMENT  
(Version 01.0)**

17 October 2024

## **I. List of common nomenclatures under Article 6**

1. This document presents the initial common list of values for specific information attributes required for the reporting of annual information in accordance with decision 2/CMA.3, annex, chapter IV (Reporting) pursuant decision 6/CMA.4, annex I, paragraph 28.
2. It includes the list of common values necessary for the reporting of annual information in accordance with decision 2/CMA.3, annex, chapter IV (Reporting), in the draft version of the agreed electronic format as contained in annex VII of decision 6/CMA.4.

## **II. Participating Party**

### **1. Information**

<b>Description</b>	Standard codes for identifying participating parties
<b>AEF fields</b>	Party, First transferring participating Party, Transferring participating Party, Acquiring participating Party and Using participating Party or authorized entity or entities (to be used only for Parties)

### **2. Elements**

<b>Value</b>	<b>Description</b>
AF	ISO 3166-1 alpha-2 code for Afghanistan
AL	ISO 3166-1 alpha-2 code for Albania
DZ	ISO 3166-1 alpha-2 code for Algeria
AD	ISO 3166-1 alpha-2 code for Andorra
AO	ISO 3166-1 alpha-2 code for Angola
AG	ISO 3166-1 alpha-2 code for Antigua and Barbuda
AR	ISO 3166-1 alpha-2 code for Argentina
AM	ISO 3166-1 alpha-2 code for Armenia
AU	ISO 3166-1 alpha-2 code for Australia
AT	ISO 3166-1 alpha-2 code for Austria
AZ	ISO 3166-1 alpha-2 code for Azerbaijan
BS	ISO 3166-1 alpha-2 code for Bahamas
BH	ISO 3166-1 alpha-2 code for Bahrain
BD	ISO 3166-1 alpha-2 code for Bangladesh
BB	ISO 3166-1 alpha-2 code for Barbados
BY	ISO 3166-1 alpha-2 code for Belarus
BE	ISO 3166-1 alpha-2 code for Belgium
BZ	ISO 3166-1 alpha-2 code for Belize
BJ	ISO 3166-1 alpha-2 code for Benin
BT	ISO 3166-1 alpha-2 code for Bhutan
BO	ISO 3166-1 alpha-2 code for Bolivia (Plurinational State of)
BA	ISO 3166-1 alpha-2 code for Bosnia and Herzegovina

Value	Description
BW	ISO 3166-1 alpha-2 code for Botswana
BR	ISO 3166-1 alpha-2 code for Brazil
BN	ISO 3166-1 alpha-2 code for Brunei Darussalam
BG	ISO 3166-1 alpha-2 code for Bulgaria
BF	ISO 3166-1 alpha-2 code for Burkina Faso
BI	ISO 3166-1 alpha-2 code for Burundi
CV	ISO 3166-1 alpha-2 code for Cabo Verde
KH	ISO 3166-1 alpha-2 code for Cambodia
CM	ISO 3166-1 alpha-2 code for Cameroon
CA	ISO 3166-1 alpha-2 code for Canada
CF	ISO 3166-1 alpha-2 code for Central African Republic
TD	ISO 3166-1 alpha-2 code for Chad
CL	ISO 3166-1 alpha-2 code for Chile
CN	ISO 3166-1 alpha-2 code for China
CO	ISO 3166-1 alpha-2 code for Colombia
KM	ISO 3166-1 alpha-2 code for Comoros
CG	ISO 3166-1 alpha-2 code for Congo
CK	ISO 3166-1 alpha-2 code for Cook Islands
CR	ISO 3166-1 alpha-2 code for Costa Rica
CI	ISO 3166-1 alpha-2 code for Côte d'Ivoire
HR	ISO 3166-1 alpha-2 code for Croatia
CU	ISO 3166-1 alpha-2 code for Cuba
CY	ISO 3166-1 alpha-2 code for Cyprus
CZ	ISO 3166-1 alpha-2 code for Czech Republic
KP	ISO 3166-1 alpha-2 code for Democratic People's Republic of Korea
CD	ISO 3166-1 alpha-2 code for Democratic Republic of the Congo
DK	ISO 3166-1 alpha-2 code for Denmark
DJ	ISO 3166-1 alpha-2 code for Djibouti
DM	ISO 3166-1 alpha-2 code for Dominica
DO	ISO 3166-1 alpha-2 code for Dominican Republic
EC	ISO 3166-1 alpha-2 code for Ecuador
EG	ISO 3166-1 alpha-2 code for Egypt
SV	ISO 3166-1 alpha-2 code for El Salvador
GQ	ISO 3166-1 alpha-2 code for Equatorial Guinea
ER	ISO 3166-1 alpha-2 code for Eritrea
EE	ISO 3166-1 alpha-2 code for Estonia
SZ	ISO 3166-1 alpha-2 code for Eswatini
ET	ISO 3166-1 alpha-2 code for Ethiopia
EU	Identifier for the European Union
FJ	ISO 3166-1 alpha-2 code for Fiji
FI	ISO 3166-1 alpha-2 code for Finland
FR	ISO 3166-1 alpha-2 code for France
GA	ISO 3166-1 alpha-2 code for Gabon
GM	ISO 3166-1 alpha-2 code for Gambia
GE	ISO 3166-1 alpha-2 code for Georgia
DE	ISO 3166-1 alpha-2 code for Germany

Value	Description
GH	ISO 3166-1 alpha-2 code for Ghana
GR	ISO 3166-1 alpha-2 code for Greece
GD	ISO 3166-1 alpha-2 code for Grenada
GT	ISO 3166-1 alpha-2 code for Guatemala
GN	ISO 3166-1 alpha-2 code for Guinea
GW	ISO 3166-1 alpha-2 code for Guinea-Bissau
GY	ISO 3166-1 alpha-2 code for Guyana
HT	ISO 3166-1 alpha-2 code for Haiti
VA	ISO 3166-1 alpha-2 code for Holy See
HN	ISO 3166-1 alpha-2 code for Honduras
HU	ISO 3166-1 alpha-2 code for Hungary
IS	ISO 3166-1 alpha-2 code for Iceland
IN	ISO 3166-1 alpha-2 code for India
ID	ISO 3166-1 alpha-2 code for Indonesia
IR	ISO 3166-1 alpha-2 code for Iran (Islamic Republic of)
IQ	ISO 3166-1 alpha-2 code for Iraq
IE	ISO 3166-1 alpha-2 code for Ireland
IL	ISO 3166-1 alpha-2 code for Israel
IT	ISO 3166-1 alpha-2 code for Italy
JM	ISO 3166-1 alpha-2 code for Jamaica
JP	ISO 3166-1 alpha-2 code for Japan
JO	ISO 3166-1 alpha-2 code for Jordan
KZ	ISO 3166-1 alpha-2 code for Kazakhstan
KE	ISO 3166-1 alpha-2 code for Kenya
KI	ISO 3166-1 alpha-2 code for Kiribati
KW	ISO 3166-1 alpha-2 code for Kuwait
KG	ISO 3166-1 alpha-2 code for Kyrgyzstan
LA	ISO 3166-1 alpha-2 code for Lao People's Democratic Republic
LV	ISO 3166-1 alpha-2 code for Latvia
LB	ISO 3166-1 alpha-2 code for Lebanon
LS	ISO 3166-1 alpha-2 code for Lesotho
LR	ISO 3166-1 alpha-2 code for Liberia
LY	ISO 3166-1 alpha-2 code for Libya
LI	ISO 3166-1 alpha-2 code for Liechtenstein
LT	ISO 3166-1 alpha-2 code for Lithuania
LU	ISO 3166-1 alpha-2 code for Luxembourg
MG	ISO 3166-1 alpha-2 code for Madagascar
MW	ISO 3166-1 alpha-2 code for Malawi
MY	ISO 3166-1 alpha-2 code for Malaysia
MV	ISO 3166-1 alpha-2 code for Maldives
ML	ISO 3166-1 alpha-2 code for Mali
MT	ISO 3166-1 alpha-2 code for Malta
MH	ISO 3166-1 alpha-2 code for Marshall Islands
MR	ISO 3166-1 alpha-2 code for Mauritania
MU	ISO 3166-1 alpha-2 code for Mauritius
MX	ISO 3166-1 alpha-2 code for Mexico

Value	Description
FM	ISO 3166-1 alpha-2 code for Micronesia (Federated States of)
MC	ISO 3166-1 alpha-2 code for Monaco
MN	ISO 3166-1 alpha-2 code for Mongolia
ME	ISO 3166-1 alpha-2 code for Montenegro
MA	ISO 3166-1 alpha-2 code for Morocco
MZ	ISO 3166-1 alpha-2 code for Mozambique
MM	ISO 3166-1 alpha-2 code for Myanmar
NA	ISO 3166-1 alpha-2 code for Namibia
NR	ISO 3166-1 alpha-2 code for Nauru
NP	ISO 3166-1 alpha-2 code for Nepal
NL	ISO 3166-1 alpha-2 code for Netherlands (Kingdom of the)
NZ	ISO 3166-1 alpha-2 code for New Zealand
NI	ISO 3166-1 alpha-2 code for Nicaragua
NE	ISO 3166-1 alpha-2 code for Niger
NG	ISO 3166-1 alpha-2 code for Nigeria
NU	ISO 3166-1 alpha-2 code for Niue
MK	ISO 3166-1 alpha-2 code for North Macedonia
NO	ISO 3166-1 alpha-2 code for Norway
OM	ISO 3166-1 alpha-2 code for Oman
PK	ISO 3166-1 alpha-2 code for Pakistan
PW	ISO 3166-1 alpha-2 code for Palau
PA	ISO 3166-1 alpha-2 code for Panama
PG	ISO 3166-1 alpha-2 code for Papua New Guinea
PY	ISO 3166-1 alpha-2 code for Paraguay
PE	ISO 3166-1 alpha-2 code for Peru
PH	ISO 3166-1 alpha-2 code for Philippines
PL	ISO 3166-1 alpha-2 code for Poland
PT	ISO 3166-1 alpha-2 code for Portugal
QA	ISO 3166-1 alpha-2 code for Qatar
KR	ISO 3166-1 alpha-2 code for Republic of Korea
MD	ISO 3166-1 alpha-2 code for Republic of Moldova
RO	ISO 3166-1 alpha-2 code for Romania
RU	ISO 3166-1 alpha-2 code for Russian Federation
RW	ISO 3166-1 alpha-2 code for Rwanda
WS	ISO 3166-1 alpha-2 code for Samoa
SM	ISO 3166-1 alpha-2 code for San Marino
ST	ISO 3166-1 alpha-2 code for Sao Tome and Principe
SA	ISO 3166-1 alpha-2 code for Saudi Arabia
SN	ISO 3166-1 alpha-2 code for Senegal
RS	ISO 3166-1 alpha-2 code for Serbia
SC	ISO 3166-1 alpha-2 code for Seychelles
SL	ISO 3166-1 alpha-2 code for Sierra Leone
SG	ISO 3166-1 alpha-2 code for Singapore
SK	ISO 3166-1 alpha-2 code for Slovakia
SI	ISO 3166-1 alpha-2 code for Slovenia
SB	ISO 3166-1 alpha-2 code for Solomon Islands

<b>Value</b>	<b>Description</b>
SO	ISO 3166-1 alpha-2 code for Somalia
ZA	ISO 3166-1 alpha-2 code for South Africa
SS	ISO 3166-1 alpha-2 code for South Sudan
ES	ISO 3166-1 alpha-2 code for Spain
LK	ISO 3166-1 alpha-2 code for Sri Lanka
KN	ISO 3166-1 alpha-2 code for St. Kitts and Nevis
LC	ISO 3166-1 alpha-2 code for St. Lucia
VC	ISO 3166-1 alpha-2 code for St. Vincent and the Grenadines
PS	ISO 3166-1 alpha-2 code for State of Palestine
SD	ISO 3166-1 alpha-2 code for Sudan
SR	ISO 3166-1 alpha-2 code for Suriname
SE	ISO 3166-1 alpha-2 code for Sweden
CH	ISO 3166-1 alpha-2 code for Switzerland
SY	ISO 3166-1 alpha-2 code for Syrian Arab Republic
TJ	ISO 3166-1 alpha-2 code for Tajikistan
TH	ISO 3166-1 alpha-2 code for Thailand
TL	ISO 3166-1 alpha-2 code for Timor-Leste
TG	ISO 3166-1 alpha-2 code for Togo
TO	ISO 3166-1 alpha-2 code for Tonga
TT	ISO 3166-1 alpha-2 code for Trinidad and Tobago
TN	ISO 3166-1 alpha-2 code for Tunisia
TR	ISO 3166-1 alpha-2 code for Türkiye
TM	ISO 3166-1 alpha-2 code for Turkmenistan
TV	ISO 3166-1 alpha-2 code for Tuvalu
UG	ISO 3166-1 alpha-2 code for Uganda
UA	ISO 3166-1 alpha-2 code for Ukraine
AE	ISO 3166-1 alpha-2 code for United Arab Emirates
GB	ISO 3166-1 alpha-2 code for United Kingdom of Great Britain and Northern Ireland
TZ	ISO 3166-1 alpha-2 code for United Republic of Tanzania
US	ISO 3166-1 alpha-2 code for United States of America
UY	ISO 3166-1 alpha-2 code for Uruguay
UZ	ISO 3166-1 alpha-2 code for Uzbekistan
VU	ISO 3166-1 alpha-2 code for Vanuatu
VE	ISO 3166-1 alpha-2 code for Venezuela (Bolivarian Republic of)
VN	ISO 3166-1 alpha-2 code for Viet Nam
YE	ISO 3166-1 alpha-2 code for Yemen
ZM	ISO 3166-1 alpha-2 code for Zambia
ZW	ISO 3166-1 alpha-2 code for Zimbabwe

### III. Cooperative approach

#### 1. Information

<b>Description</b>	Standard identification codes for cooperative approaches under Article 6.2
<b>AEF fields</b>	Cooperative approach

## 2. Elements

Value	Description
CA0001	Article 6.4 mechanism (between Parties to the Paris Agreement)
CA0002	Promotion of climate smart agriculture practices for sustainable rice cultivation in Ghana (between Ghana and Switzerland)
CA0003	Operation of e-buses on privately owned, scheduled public bus routes in the Bangkok Metropolitan area by Energy Absolute / Implementing Agreement to the Paris Agreement between the Kingdom of Thailand and the Swiss Confederation (between Switzerland and Thailand)
CA0004	Electrification of Vanuatu's Inhabited Islands through Solar Power ITMO Programme (between Switzerland and Vanuatu)
CA0005	Emissions Reductions from Sustainable Management of Forests (by Guyana)
CA0006	ITMOs resulting from Paris Agreement Article 5.2: reducing emissions from deforestation and forest degradation, and the role of conservation, sustainable management of forests and enhancement of forest carbon stocks (by Suriname)

The value CANNNN shall be incremented by one for each additional cooperative approach.

## IV. Metric

### 1. Information

<b>Description</b>	Identification of the metric used to measure ITMOs
<b>AEF fields</b>	Metric

### 2. Elements

Value	Description
GHG	ITMO is measured in t CO <sub>2</sub> eq.
Non-GHG	ITMOs not measures in t CO <sub>2</sub> eq.

## V. Sector

### 1. Information

<b>Description</b>	Identification of sectors from which ITMOs are generated
<b>AEF fields</b>	Sector(s)

### 2. Elements

Value	Description
Energy generation	Wind farms, offshore wind power, solar farms, hydroelectric plants, geothermal heating and cooling solutions or biomass energy, etc.
Forestry and land use	Mangrove restoration, seagrass plantation, urban forestry and green spaces development, peatland restoration and conservation, soil carbon enhancement, land-use planning for reduced urban sprawl.

Value	Description
Agriculture	Methane reduction nitrous oxide emission reduction are some examples of initiatives aimed at the agriculture sector, sustainable fish production, etc.
Waste management	Methane capture from landfills, waste-to-energy projects, Advanced recycling technologies, Biogas generation from organic waste, Circular economy models for industries (sharing, repairing, recycling), and the reduction of organic waste through composting and anaerobic digestion.
Transportation	Hydrogen fuel cell vehicles and refueling infrastructure, sustainable biofuels for aviation and shipping, electric public transit systems, active transport infrastructure (bike lanes, pedestrian zones), smart logistics and freight transport efficiency.
Industrial processes	Fuel switching, carbon capture and storage (CCS), green chemistry, waste gas and heat recovery.
Building and construction	Zero-energy and passive houses, green roofs and walls for urban buildings, smart grids and building automation systems, sustainable urban drainage systems, climate-adaptive urban planning
Urban development	Vegetative cover, afforestation, permeable surfaces, green roofs, rain gardens, bioretention swales, natural and constructed wetlands, converting abandoned industrial sites into urban parks
Cross-sectoral mechanisms	ITMOs that cannot be associated to a specific sector since they are the net flow of mitigation outcomes coming from a different mechanism.
Any combination of the above	Sectors involving two or more sectors above.

## VI. Activity type

### 1. Information

<b>Description</b>	Identification of the activity type from which ITMOs are generated
<b>AEF fields</b>	Activity type(s)

### 2. Elements

Value	Description
Landfill gas	Projects that capture and utilize landfill gas for energy production.
Hydro	Projects that generate electricity from hydroelectric sources.
Fossil fuel switch	Projects that switch from fossil fuels to cleaner energy sources.
Wind	Projects that generate electricity from wind power.
Methane avoidance	Projects that avoid methane emissions through various methods.
Biomass Energy	Projects that generate energy from biomass resources.
Energy Efficiency households	Projects aimed at improving energy efficiency in households.
N <sub>2</sub> O	Projects that reduce emissions of nitrous oxide (N <sub>2</sub> O).
Energy Efficiency Industry	Projects aimed at improving energy efficiency in the industrial sector.
Fugitive	Projects that capture fugitive emissions from industrial processes.
Energy Efficiency service	Projects aimed at improving energy efficiency in the service sector.

Value	Description
Solar	Projects that generate electricity from solar power.
Cement	Projects in the cement industry aimed at reducing emissions.
Energy Efficiency own generation	Projects aimed at improving energy efficiency in own generation facilities.
Geothermal	Projects that generate energy from geothermal sources.
Energy Efficiency supply side	Projects aimed at improving energy efficiency on the supply side.
Energy distribution	Projects aimed at improving the efficiency of energy distribution.
Tidal	Projects that generate electricity from tidal energy.
Reforestation	Projects that involve the reforestation of land.
Transport	Projects aimed at reducing emissions from transport.
CO2 usage	Projects that involve the usage of captured CO2.
Coal bed/mine methane	Projects that capture and utilize methane from coal beds or mines.
PFCs and SF6	Projects that reduce emissions of perfluorocarbons (PFCs) and sulfur hexafluoride (SF6).
Afforestation	Projects that involve the afforestation of land.
Agriculture	Projects aimed at reducing emissions from agricultural practices.
Biogas	Projects that generate energy from biogas.
Waste	Projects aimed at reducing waste and emissions from waste management.
Any combination of the above	Activity types involving two or more activity types above.

## VII. Purposes for authorization

### 1. Information

<b>Description</b>	Identification of purpose for authorization of ITMOs
<b>AEF fields</b>	Purposes for authorization

### 2. Elements

Value	Description
NDC	ITMOs that are authorized to be used towards NDC achievement.
OIMP	ITMOs that are authorized to be used or cancelled for other international mitigation purposes
NDC and OIMP	ITMOs are authorized for

## VIII. First transfer definition

### 1. Information

<b>Description</b>	Definition of “first transfer” pursuant decision, 2/CMA.3, annex, paragraph 2
<b>AEF fields</b>	First transfer definition



## 2. Elements

Value	Description
First international transfer	First transfer defined for ITMOs that are authorized for NDC pursuant 2 (a), annex, 2/CMA.3.
Issuance	First transfer defined for ITMOs that are authorized for OIMP pursuant 2 (b)(i), annex, 2/CMA.3.
Authorization	First transfer defined for ITMOs that are authorized for OIMP pursuant 2 (b)(ii), annex, 2/CMA.3.
Use or cancellation	First transfer defined for ITMOs that are authorized for OIMP pursuant 2 (b)(iii), annex, 2/CMA.3.

## IX. Action type

### 1. Information

<b>Description</b>	Actions to be reported pursuant decision 2/CMA.3, annex, paragraph 20.
<b>AEF fields</b>	Action type

### 2. Elements

Value	Description
Authorization	Used when reporting the authorization of an ITMO
Transfer	Used when reporting the international transfer of an ITMO.
Acquisition	Used when reporting the international acquisition of an ITMO.
Use	Used when reporting the use of an ITMO.
Cancellation	Used when reporting the cancellation of an ITMO.

### Document information

<i>Version</i>	<i>Description</i>
Version 1	First version of the list of common nomenclatures

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