



General Information

for

**The ASEAN Inclusive Programme on ambitious climate action through
international market – based approaches
(Batch 2)**

May 18 - 22, 2026

Conducted by

The Government of Japan
Japan International Cooperation Agency (JICA)

The Government of Thailand
Thailand International Cooperation Agency (TICA)
Thailand Greenhouse Gas Management Organization
(Public Organization) (TGO)



Thailand International Cooperation Agency (TICA)

TICA's Vision

TICA aspires to be a central agency on technical and development cooperation under the Royal Thai Government to serve as a bridge for global sustainable development.

TICA's Mission

TICA is the main agency to execute international development cooperation with foreign governments, international organizations and intergovernmental organizations.

TICA is the focal agency in formulating strategic guidelines and policies on international development cooperation to be comprehensively in line with the Royal Thai Government's foreign policies.

Objectives

- To develop international cooperation plan, study and analysis on cooperation policy including implementation, follow-up and evaluation of technical cooperation projects.
- To administer development cooperation programmes provided to developing countries according to foreign policies of the Royal Thai government.
- To cooperate with various development partners including foreign governments and international organizations to develop technical cooperation projects for development under bilateral and multilateral frameworks.
- To administer fellowships and scholarships offered to developing countries for human resources development in public and private sectors as well as civil society.
- To coordinate international development cooperation.
- To disseminate information regarding development cooperation to government agencies concerned and international organizations.

Thailand International Cooperation Agency (TICA)

Ministry of Foreign Affairs

8th Floor, Government Complex Building B (South Zone)

Chaengwattana Road, Laksi District, Bangkok 10210 Thailand

Telephone : +66-2203-5000 ext. 43106, 43109

Facsimile : +66-2143-8357

Website : <https://tica-thaigov.mfa.go.th>



Japan International Cooperation Agency (JICA)

ODA and JICA

Since 1954, Japan has been providing financial and technical assistance to developing countries through ODA (Official Development Assistance), aiming to contribute to the peace and development of the international community. JICA is in charge of administering all ODA such as technical cooperation, ODA loans and grant aid in an integrated manner. JICA assists and supports developing countries as the executing agency of Japanese ODA, and works in over 150 countries and regions and has some 100 overseas offices.

JICA's Vision

Leading the world with trust

JICA, with its partners, will take the lead in forging bonds of trust across the world, aspiring for a free, peaceful and prosperous world where people can hope for a better future and explore their diverse potentials.

JICA's Mission

JICA, in accordance with the Development Cooperation Charter, will work on human security and quality growth.

Actions

1. Commitment: Commit ourselves with pride and passion to achieving our mission and vision.
2. Gemba: Dive into the field ("gemba") and work together with the people.
3. Strategy: Think and act strategically with broad and long-term perspectives
4. Co-creation: Bring together diverse wisdom and resources.
5. Innovation: Innovate to bring about unprecedented impacts.

Japan International Cooperation Agency (JICA), Thailand Office

31st Floor, Exchange Tower,

388 Sukhumvit Road,

Klongtoey, Bangkok 10110 Thailand

Telephone : +66 2261 5250

Facsimile : +66 2261 5263

Website : <http://www.jica.go.jp/thailand/english/index.html>



Thailand Greenhouse Gas Management Organization (Public Organization) (TGO)

TGO

In response to the intensified and widespread impacts of climate change to the economy and society and in recognition of the imperative to manage and reduce greenhouse gas emissions in Thailand, the Thailand Greenhouse Gas Management Organization or TGO was established in 2007 as an autonomous public organization in accordance with Thai law to manage and expedite development and implementation of greenhouse gas reduction projects and support public, private and international organization partnerships to promote implementation of climate action.

The Royal Decree on the Establishment of TGO B.E. 2550 was amended in 2019 to strengthen the efficiency and effectiveness of TGO in carrying its missions and mandate to support greenhouse gas management in Thailand in line with evolving international climate change regime, as well as accommodating the amended Public Organization Act B.E. 2542 (amended B.E. 2550).

TGO's Vision

Be the key agency on driving greenhouse gas mitigation in Thailand towards sustainable low-carbon economy and society

TGO's Mission

1. Develop and promote greenhouse gas reduction tools and mechanisms, certify the quantity of greenhouse gases, and track greenhouse gas reduction in support of national policies
2. Develop carbon business, carbon pricing instruments, and carbon market to support greenhouse gas reduction
3. Be a center of greenhouse gas information and knowledge management, and provide technical advices
4. Build capacity, knowledge, awareness and participation in climate action
5. Promote and support implementation relating to climate change

Thailand Greenhouse Gas Management Organization (Public Organization) (TGO)

120 Rattaprasasanabhakti Building,
9th Fl. The Government Complex Commemorating His Majesty,
Chaeng Wattana Road Laksi, Bangkok 10210 Thailand

Telephone : +66 2141 9790
Facsimile : +66 2143 8400
Website : www.tgo.or.th

The Third Country Training Programme (TCTP)
on
The ASEAN Inclusive Programme on ambitious climate action through international
market – based approaches (Batch 2)
May 18 – 22, 2026

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Background

As the impacts of climate change continue to intensify globally, Thailand has demonstrated its commitment to addressing the climate crisis through both domestic action and international cooperation. A pivotal step in this direction was the establishment of the Thailand Greenhouse Gas Management Organization (TGO) as a public organization, approved by the Thai Cabinet on May 15, 2007 (B.E. 2550). TGO plays a central role in promoting and supporting climate action, enhancing the national carbon market, and strengthening both public and private sector capacities to design and implement effective climate policies. The organization also serves as a technical backbone for tracking progress on climate targets and supporting the country’s obligations under the Paris Agreement.

In recent years, there has been a growing global recognition of the need to accelerate climate action through innovative and economically efficient mechanisms. The adoption of the rulebook for Article 6 of the Paris Agreement has opened new opportunities for countries to voluntarily cooperate in achieving their Nationally Determined Contributions (NDCs) through market-based approaches, such as international carbon crediting and cooperative implementation mechanisms. These instruments offer flexibility, cost-effectiveness, and the potential to mobilize private sector investments in low-carbon technologies and sustainable development.

Given the evolving international climate landscape and the increasing importance of regional and global collaboration, this course is designed to serve as a comprehensive capacity-building platform. It aims to equip participants from both government and non-government sectors with the necessary knowledge and tools to engage in carbon pricing mechanisms, develop high-integrity carbon projects, and understand the operational, legal, and institutional frameworks underpinning Article 6 implementation. The training will cover key components such as the design and governance of carbon markets, transfer authorization, project registration, and corresponding adjustments, as well as reporting obligations to the UNFCCC.

Moreover, the course will emphasize stakeholder engagement, highlighting the importance of inclusive and participatory climate governance to ensure the credibility, equity, and sustainability of climate actions. By facilitating dialogue, technical exchange, and knowledge sharing, the course supports Thailand’s and ASEAN Member States’ efforts to transition towards net-zero greenhouse gas emissions, while fostering stronger regional cooperation, policy alignment, and institutional readiness across the ASEAN region. Through this initiative, participants will be better positioned to contribute to the implementation of ambitious climate actions and take advantage of the opportunities offered by international carbon markets and collaborative mechanisms under Article 6.

Title

The ASEAN Inclusive Programme on ambitious climate action through international market – based approaches (Batch 2).

Overall Goal

The course aims to enhance competence and develop capacity of officials and personnels in Thailand and the Southeast Asia region in climate change management, as well as providing some knowledge – sharing platform for senior executive and leader from across different sectors in Thailand to exchange their experiences and to connect with each other.

Anticipated Benefits:

For Participants

- Gain strong foundational knowledge on global and ASEAN carbon markets
- Understand how to design, finance, and account for high-integrity carbon projects
- Improve capability to navigate Article 6 mechanisms and market regulations
- Build skills relevant for careers in climate policy, carbon finance, and sustainability

For Organizations & Governments

- Enhanced readiness to participate in international trading of mitigation outcomes
- Better alignment of carbon market activities with NDCs and net-zero pathways
- Increased capacity to attract climate finance and private sector investment
- Strengthened governance, MRV systems, and policy coherence

For Local Communities & ASEAN Region

- Creation of new economic opportunities (e.g., forestry, restoration, conservation jobs)
- Improved environmental protection and sustainable development outcomes
- Fair and transparent benefit-sharing that promotes social inclusion
- Strengthened regional position as a credible supplier of high-quality carbon credits

Duration

May 18-22, 2026 (1 week)

Invited Countries

Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, the Philippines, Singapore, Thailand, Vietnam, and Timor Leste.

Singapore and Brunei Darussalam will be self-funded for international travel expenses, Thai visa fees, and all travel-related expenses to Thailand.

Number of participants

The total number of participants from the invited countries shall not exceed thirty-two (32) in total in particular, Maximum 2 participants from each AMS and 12 participants from Thailand.

Language

The courses will be conducted in English.

Institution

The course will be conducted by The Government of Japan - Japan International Cooperation Agency (JICA), The Government of Thailand - Thailand International Cooperation Agency (TICA) and Thailand Greenhouse Gas Management Organization (Public Organization) (TGO)

Venue

TK. Palace Hotel & Convention Bangkok, 54/7 Chaengwattana Rd., Soi 15, Thungsohong, Laksi, Bangkok, Thailand 10210

Tel : +66 (0) 2574 1588

Email : reservation@tkpalace.com

Qualifications

The participants are requested to have the following qualifications.

- 1) be nominated by their Governments in accordance with the procedure stipulated below;
- 2) have completed education level equivalent to university or technical college or high school graduate;
- 3) be official / officer working in climate change policy field more than 3 years;
- 4) have specific range of age limit required, less than 50 years;
- 5) be proficient in spoken and written English; and able to contribute effectively to classroom discussion
- 6) be in good health, both physically and mentally; each participant should have a health certificate provided by an authorized physician. The medical report form is also attached together with the Nomination form. Participants shall follow health instruction/measures by the Government of Thailand. Pregnancy is regarded as a disqualifying condition for participation in the Course; and
- 7) not be serving in any form of the military services.

Application Procedure and Contact persons

1. The Applicant or the Government applying for the Course on behalf of applicant(s) shall forward the application form of each applicant not later than **March 13, 2026**, to the relevant agencies of the Government of the Kingdom of Thailand. The list of agencies and the required type of application copies to be submitted to each is provided below:

- One hard copy to Royal Thai Embassy in their country

- One soft/digital copy to:

TCTP Team

Human Resources Development Cooperation Division, Thailand International Cooperation Agency, Ministry of Foreign Affairs of Thailand The Government Complex, Building B (South Zone), 8th Floor, Chaengwattana Road, Laksi District, Bangkok 10210, THAILAND

Tel +66-2203-5000 ext. 43016, 43109, Fax: +66-2143-8451

E-mail: tctp.tica@mfa.go.th

- One soft/digital copy to:

Ms. Thansuda Daoriangkan

Climate Action Academy (CAA), Thailand Greenhouse Gas Management Organization (Public Organization) 120 Building B, 9th Fl. Government Complex Commemorating His Majesty, Laksi, Bangkok, Thailand 10210, THAILAND

Tel +66-2-142-7470, Fax. +66- 2143 8400

E-mail: thansuda.d@tgo.or.th

Certificate

Participants who have successfully completed the course will be awarded a certificate by JICA, TICA, and TGO.

Allowance and Expenses

The following allowance and expenses will be borne by the the Government of Thailand and the Government of Japan

1. *Economy class round trip air ticket for arrival and departure the International Airport in Bangkok designated by TICA will be issued to the approved candidate.

- The approved candidates are requested to send **a copy of their passport for the arrangement of the electronic air ticket.**

- **Electronic air tickets** will be sent to the applicants via email from TICA.

*** Participants from Brunei Darussalam and Singapore are responsible for covering their round-trip international airfare, Thai visa fees, and all travel-related expenses to Thailand.**

2. Living allowance will be provided during the participant's stay in Thailand. Participants from overseas will receive a living allowance at the rate of Baht 600 per day (equivalent to approximately US\$17), while participants from Thailand will receive Baht 500 per day. This living allowance is for food, local transportation and other personal daily expenses. However,

each participant is suggested to have his/her own pocket money sufficient for any emergency case available prior to the allowance payment.

Accommodation and Meals

The accommodation of the participants is allocated at the training venue. A shuttle van will be available for a daily round trip pickup service between participants' accommodation and other locations if necessary. Participants can have their meals at restaurants around reserved accommodations by their own per-diem.

Other necessary information:

1. Participants are required to arrive in Thailand on the date as designated by the TICA after its confirmation of acceptance. However, it will be finally confirmed by the air tickets sent to the participants. Participants are also requested to confirm the flight details and date of arrival in Bangkok to the TICA at least three days before the course commencement.

2. Participants are responsible for other expenses occurred during travel between the participants' home countries and Thailand, such as local transportation, passport fees, or airport tax.

3. Prior to arrival in Thailand, all participants should obtain the Non-Immigrant VISA (F) from the Royal Thai Embassy or Consular Representative in their countries or the countries nearby. The visa fee, with receipt of Thai embassy can be fully reimbursed.

4. Participants should make their own arrangements for any private financial matters. This is not provided by the TICA and JICA.

5. Transportation from the airport to the reserved hotel will be provided. Upon arrival at Suvarnabhumi International Airport, after passing custom clearance and the inner exit gate, host country's staff will be standing by to receive participants. Kindly note the logistic fee will be charged on TGO directly.

6. Participants are required to attend according to the course schedule.

7. Participants are requested not to bring any of their families to the training course.

Life and Health Insurance

In accordance with relevant regulation, free minor medical treatment will be provided for participants who become ill during his / her stay in Thailand.

Course Outline

This course is designed to equip participants with a comprehensive understanding of how carbon markets operate and how ASEAN can leverage these mechanisms to drive climate and development goals. It begins with a foundational overview of carbon markets, including the differences between compliance and voluntary systems, the various categories of carbon credits, and the environmental integrity principles that ensure real climate benefits. Participants will then explore the Paris Agreement's Article 6 mechanisms, focusing on how internationally transferred mitigation outcomes are tracked, traded, and accounted for while avoiding double counting and ensuring transparency. Building on this knowledge, the course introduces how carbon pricing policies and market signals influence decarbonization and investment decisions, highlighting the drivers of demand for carbon credits and the emerging regulatory and corporate pressures shaping markets in ASEAN. The program further examines financing pathways for carbon projects through climate finance instruments, blended finance, PPP models, and international funds that enhance project bankability and mobilize private capital. Finally, the course looks at ASEAN's strategic opportunities in global carbon markets including CORSIA and Article 6 cooperation—emphasizing fair benefit-sharing, sustainable development advantages, and the technical, legal, and institutional capacities needed to position the region as a trusted supplier of high-integrity carbon credits.

Module 1: Fundamentals of Carbon Markets

Module Summary:

This module provides a foundational understanding of how carbon markets function as economic and regulatory instruments for reducing greenhouse gas emissions. Participants will explore the differences between compliance and voluntary markets, the various categories of carbon credits, and the core environmental integrity principles that ensure real and measurable climate benefits. The module highlights global market trends and contextualizes the relevance of carbon pricing mechanisms to ASEAN's climate and development priorities.

Learning Objectives:

By the end of this module, participants will be able to:

- Explain the key concepts and structures of carbon markets.
- Differentiate between compliance and voluntary market mechanisms.
- Identify and classify different types of carbon credits based on project characteristics and climate benefits.
- Understand the importance of environmental integrity principles (e.g., additionality, permanence).
- Recognize how carbon markets contribute to achieving national and regional climate goals (NDCs/Net-Zero).

Topics Covered:

- Overview of Carbon Markets
- Types of Carbon Markets: Compliance vs Voluntary
- Types of Carbon Credits:
 - Nature-based solutions (e.g., forestry, land-use)
 - Technology-based solutions (e.g., CCS, DAC)
 - Energy efficiency and renewable energy projects
 - Waste management and methane reduction projects
- Key principles: additionality, permanence, leakage, co-benefits
- Role of carbon markets in supporting NDCs and Net-Zero pathways

Module 2: Article 6 Mechanisms of the Paris Agreement

Module Summary:

This module explores the operational framework of Article 6 under the Paris Agreement, the foundation for international carbon market cooperation. Participants will learn how Article 6.2 enables bilateral trading of mitigation outcomes while maintaining environmental integrity, and how Article 6.4 provides a global mechanism for generating high-quality carbon credits under UN oversight. The module emphasizes the accounting rules, reporting obligations, and quality standards required to ensure that traded emissions reductions meaningfully support national climate commitments.

Learning Objectives:

By the end of this module, participants will be able to:

- Describe the purpose and core principles of Article 6 mechanisms in supporting the global climate goals.
- Explain how ITMOs are generated, transferred, and accounted for under Article 6.2.
- Understand the concept of avoiding double counting and the role of corresponding adjustments.
- Identify governance, transparency, and reporting requirements for cooperative approaches.
- Explain how Article 6.4 functions as a global carbon crediting mechanism and how CDM projects may transition into the new framework.
- Recognize the opportunities and challenges for ASEAN countries in implementing Article 6.2 and 6.4.

Topics Covered:

Article 6.2 — Cooperative Approaches & ITMOs

- Internationally Transferred Mitigation Outcomes (ITMOs)
- Linkage with Nationally Determined Contributions (NDCs)
- Avoiding Double Counting
- Corresponding Adjustments
- Governance frameworks and reporting requirements

Article 6.4 — Global Carbon Credit Mechanism

- UNFCCC-supervised mechanism for crediting emission reductions
- Methodology development and approval process
- Transitioning eligible projects from the Clean Development Mechanism (CDM)
- Integrity, transparency, and stakeholder safeguards

Module 3: Financing Carbon Projects in ASEAN

Module Summary:

This module introduces financial mechanisms and investment strategies that support the development of carbon projects across ASEAN. Participants will explore how blended finance and PPP arrangements can unlock private sector capital and reduce investment risks. The module also covers how project developers and governments can position carbon initiatives to access international climate funds while aligning with national development and decarbonization priorities.

Learning Objectives:

By the end of this module, participants will be able to:

- Identify key climate finance instruments relevant to carbon project development in ASEAN.
- Explain how blended finance and PPP models help leverage public funds to mobilize private investment.
- Understand eligibility pathways and requirements for accessing international climate finance.
- Assess financial and regulatory risks that influence project bankability.
- Recognize strategic opportunities to scale carbon finance and accelerate low-carbon transitions in ASEAN.

Topics Covered:

- Climate finance instruments and structures:
 - Blended finance models
 - Green loans and green bonds
 - Results-based financing (RBF)
- The role of Public–Private Partnerships (PPP) in accelerating low-carbon investment
- Accessing international climate funds and investment channels
 - Multilateral climate funds (e.g., GCF, GEF)
 - Bilateral cooperation and development financing
 - Private capital and impact investment
- Bankability considerations and risk management for carbon projects
- Opportunities and challenges unique to ASEAN markets

Module 4: ASEAN Opportunities in International Carbon Markets

Module Summary:

This module focuses on how ASEAN can leverage global carbon market mechanisms including CORSIA and Article 6 pathways to drive sustainable development and create tangible socioeconomic benefits for local communities. It emphasizes the importance of strong governance, technical capacity, and infrastructure to ensure environmental integrity and equitable distribution of benefits. Participants will explore practical strategies for strengthening ASEAN's competitiveness and credibility in emerging carbon markets.

Learning Objectives:

By the end of this module, participants will be able to:

- Understand ASEAN's strategic opportunities to participate in international aviation and Article 6 carbon markets.
- Explain the importance of fair benefit-sharing and community engagement to ensure a just and inclusive transition.
- Identify technical and regulatory requirements needed to support transparent and efficient carbon trading.
- Recognize how carbon market development can contribute to sustainable development, biodiversity protection, and local economic growth.
- Assess ASEAN's potential to serve as a regional hub for high-integrity carbon credits.

Topics Covered:

- Opportunities for ASEAN participation in aviation carbon market mechanisms
 - Overview of Premium T-VER
 - Potential role of ASEAN carbon credit supply and demand
- Ensuring a Just and Inclusive Carbon Transition
 - Community benefit-sharing mechanisms
 - Supporting sustainable development, environmental protection, and local rights
 - Creating economic opportunities: carbon credit revenues, jobs in forestry, restoration, and conservation
- Strengthening Digital and institutional infrastructure for international carbon trading
 - MRV systems (measurement, reporting, verification)
 - Digital and institutional infrastructure for international carbon trading Strategic positioning of ASEAN as a high-integrity carbon credit hub

Tentative Schedule

Date/Month/Year	Topic	Evening
17 May 2026	Participants' arrival	Free
18 May 2026	<p>Morning Session Fundamentals of Carbon Pricing (IGES) Session Topics:</p> <ul style="list-style-type: none"> • Overview of Carbon Pricing • Types of Carbon Pricing: Compliance vs Voluntary • Types of Carbon Credits: • Key principles: additionality, permanence, leakage, co-benefits • Role of carbon markets in supporting NDCs and Net-Zero pathways <p>Afternoon Session Sharing session: “Insights into Carbon Pricing Mechanisms Across ASEAN” Participants are required to share updates on carbon pricing development in their own ASEAN countries, covering regulatory frameworks, involvement in voluntary or compliance markets and key opportunities and challenges. The session promotes peer learning and highlights diverse national approaches to strengthen ASEAN’s readiness and role in global carbon markets. <i>Moderate by TGO</i></p>	Welcome Dinner
19 May 2026	<p>Morning Session Article 6 Mechanisms of the Paris Agreement (GGGI) Session Topics:</p> <p>Article 6.2: Cooperative Approaches & ITMOs</p> <ul style="list-style-type: none"> • Internationally Transferred Mitigation Outcomes (ITMOs) • Linkage with Nationally Determined Contributions (NDCs) • Avoiding Double Counting • Corresponding Adjustments • Governance frameworks and reporting requirements <p>Article 6.4: Global Carbon Credit Mechanism</p>	Free

Date/Month/Year	Topic	Evening
	<ul style="list-style-type: none"> • UNFCCC-supervised mechanism for crediting emission reductions • Methodology development and approval process • Transitioning eligible projects from the Clean Development Mechanism (CDM) <p>Afternoon session Sharing session: Advancing Compliance Carbon Markets and Article 6 Readiness in ASEAN: Opportunities and Challenges” Participants are required to share updates on compliance markets, progress on Article 6 (if any), and key opportunities and challenges. The session promotes peer learning and highlights diverse national approaches to strengthen ASEAN’s readiness and role in global carbon markets. <i>Moderate by GGGI</i></p>	
20 May 2026	<p>Morning Session Financing Carbon Projects in ASEAN (XXX) Session Topics:</p> <ul style="list-style-type: none"> • Climate finance instruments and structures • The role of Public–Private Partnerships (PPP) in accelerating low-carbon investment • Accessing international climate funds and investment channels • Bankability considerations and risk management for carbon projects • Opportunities and challenges unique to ASEAN markets <p>Afternoon session Case Studies: Bankable Project (XXX)</p>	Free
21 May 2026	Study Visit	Free
22 May 2026	<p>Morning session ASEAN Opportunities in International Carbon Markets Session Topics:</p>	Free

Date/Month/Year	Topic	Evening
	<ul style="list-style-type: none"> • Overview of Premium T-VER and opportunities for ASEAN participation in aviation carbon market mechanisms (TGO) • Ensuring a Just and Inclusive Carbon Transition (MFLF) • Strengthening Digital and institutional infrastructure for international carbon trading (xxx) <p>Afternoon Session Feedback and Evaluation <i>Moderate by TGO</i></p>	
23 May 2026	Participants' Departure	

**Country Lists and Focal Point Information:
ASEAN Working Group on Climate Change (AWGCC)**

Country	Focal Point	
	National Focal Point	Alternate / Contact Person
Brunei Darussalam	<p>Ir. Ahmad Zaiemaddien bin Pehin Datu Lailaraja Mejar Jeneral (Rtd.) Dato Paduka Seri Haji Awang Halbi Head of Brunei Climate Change Office, Brunei Climate Change Office, Prime Minister's Office, Brunei Darussalam Email: zaiem.halbi@jpm.gov.bn</p>	<p>Muhammad Zulhilmi bin Haji Amir Hamzah Special Duties Officer I Communications and International Brunei Climate Change Office Prime Minister's Office, Brunei Darussalam Tel: +673 2383222 Email: zulhilmi.hamzah@jpm.gov.bn</p> <p>Abdul Rahman bin Osman Seconded Officer from Brunei Shell Petroleum Sdn Bhd. Climate Technology Lead Brunei Climate Change Office Prime Minister's Office, Brunei Darussalam Email: rahman.osman@jpm.gov.bn</p> <p>Siti Maisarah binti Haji Firdaus Special Duties Officer II Communications and International Brunei Climate Change Office Prime Minister's Office, Brunei Darussalam Tel: +673 2383222 Email: maisarah.firdaus@jpm.gov.bn</p>
Cambodia	<p>H.E. SUM Thy Deputy Secretary General, The National Council for Sustainable Development/Ministry of Environment Email: cceap@online.com.kh, sumthy@yahoo.com</p>	<p>Dr. HAK Mao Director Department of Climate Change, General Secretariat of the National Council for Sustainable Development. Email: maohakccd.se@gmail.com</p> <p>Mr. OU Chanthearith Director, Department of Science and Technology, General Secretariat of the National Council for Sustainable Development. Email: chanthearithccd@hotmail.com</p>

Country	Focal Point	
	National Focal Point	Alternate / Contact Person
Indonesia	<p>Dr. Wahyu Marjaka (Mr.) Director for Sectoral and Regional Resources Mobilization, Directorate General of Climate Change, Ministry of Environment and Forestry, Republic of Indonesia Email: awgcc_idnfp@menlhk.go.id</p>	<p>Ms. Yulia Suryanti Director for Mitigation of Climate Change Directorate General of Climate Change Ministry of Environment and Forestry Republic of Indonesia Email: yssuryanti@yahoo.com</p> <p>Irawan Assad, Ph.D. (Mr.) Director for Adaptation of Climate Change Directorate General of Climate Change Ministry of Environment and Forestry Republic of Indonesia Email: irawan.asaad@gmail.com;</p> <p>Ms. Wukir Amintari Rukmi Deputy Director or Climate Change Negotiation Facilitation Email: wukirarukmi@gmail.com</p> <p>Mr. Wisnu Murti Climate Change Officer, Directorate of Sectoral and Regional Resources Mobilization, Email: wisnumrt@yahoo.com</p> <p>Ms. Farras Khalida Masardhi International Convention Analyst, Directorate of Sectoral and Regional Resources Mobilization, Email: fmasardhi@gmail.com</p>
Lao PDR	<p>Mr. Amphayvanh Oudomdeth Deputy Director-General Department of Climate Change, MONRE Tel: +856 20 55503322 Email: amphayvanh.oudomdeth@gmail.com</p>	<p>Mr. Ka Saysana, Director of Policy Division, Department of Climate Change, MONRE Tel: +85620 5849 1829 Email: kasaysana477@gmail.com</p> <p>Dr. BounEua Khamphilavanh, Deputy Director of Policy Division, Department of Climate Change, MONRE Tel: +85620 2222 3849 Email: euamaster@gmail.com</p>

Country	Focal Point	
	National Focal Point	Alternate / Contact Person
		<p>Ms. Vathsouda Nilathsay, Senior Official, Department of Climate Change, MONRE Tel: + 856 20 7799 9973 Email: vathsouda@gmail.com</p>
Malaysia	<p>Mr. Ahmad Farid Mohammed Interim <u>AWGCC Chair</u> Deputy Undersecretary Climate Change Division, Ministry of Natural Resources and Environmental Sustainability (NRES) Email: farid@nres.gov.my</p>	<p>Dr. Mohd Hafdzuan Adzmi Principal Assistant Secretary Climate Change Division NRES Email: hafdzuan@nres.gov.my</p> <p>Marhaini Mat Principal Assistant Secretary Climate Change Division NRES Email: marhaini@nres.gov.my</p> <p>Climate Change Program Unit Climate Change Division ppi@nres.gov.my</p>
Myanmar (As of 10 August 2022)	<p>Dr. San Win (Mr.) Director Environmental Conservation Department Ministry of Natural Resources and Environmental Conservation Office No. 58, Ottara Thiri Township, Nay Pyi Taw, Myanmar +95 67 431 561 +959 788 259 959 Email: sanwin.ecd@gmail.com; sanwin.ecd.mm@gmail.com</p>	<p>Dr. Khin Win Maw Assistant Director Department of Meteorology and Hydrology Ministry of Transport and Communications Tel: +01.660790 Email: khinwinmaw54@gmail.com</p> <p>Ms. Thi Thi Soe Min Assistant Director Environmental Conservation Department Ministry of Natural Resources and Environmental Conservation Office No. 58, Ottara Thiri Township, Nay Pyi Taw, Myanmar +95 67 431 325 +959 401 560 983 thithi.malun@gmail.com;</p> <p>awgccfocalpoint.myanmar@gmail.com; drsanwin.evcc@gmail.com; sanwin.ecd@gmail.com; sanwin.ecd.mm@gmail.com; awgccfocalpoint.myanmar@gmail.com</p>

Country	Focal Point	
	National Focal Point	Alternate / Contact Person
Philippines	<p>Engr. William P. Cuñado Director Environmental Management Bureau Department of Environment and Natural Resources (DENR) Tel: +643 8920 2246 Fax: +632 8927 1518 Email: william.embco@gmail.com; emb.co.od@gmail.com; william_cunado@emb.gov.ph</p>	<p>Climate Change Commission representative</p> <p>Mr. Albert A. Magalang Head, Climate Change Office Environmental Management Bureau-DENR Tel: +632 376 1992 Fax: +632 90 2251 Email: albertmagg@emb.gov.ph albertmagg@yahoo.com embclimatechange@emb.gov.ph aamagalang@denr.gov.ph; od@emb.gov.ph</p>
Singapore	<p>Ms. Sim Wi-Min Director Carbon Planning Division Resource & Sustainability Group National Environment Agency Email: SIM_Wi-Min@nea.gov.sg</p>	<p>Mr. Wei Hao Tan Assistant Director International Carbon Credits Department Carbon Planning Division Resource & Sustainability Group National Environment Agency Email: TAN_Wei_Hao@nea.gov.sg</p> <p>Mr. Andrew Saw Executive Engineer International Carbon Credits Department Carbon Planning Division Resource & Sustainability Group National Environment Agency Email: andrew_saw@nea.gov.sg</p> <p>Ms. Rachel Ng Assistant Manager International Carbon Credits Department Carbon Planning Division Resource & Sustainability Group National Environment Agency Email: Rachel_XY_NG@nea.gov.sg</p> <p>NEA International Affairs Department (to be copied) Daryl_GOMES@nea.gov.sg; Prashanth_SHANTHIKUMAR@nea.gov.sg</p>

Country	Focal Point	
	National Focal Point	Alternate / Contact Person
Thailand	<p>Dr. Phirun Saiyasitpanich Director-General Department of Climate Change and Environment (DCCE)</p> <p>Tel./Fax.: +66 2 298 5646 Email: unfccc.thailand.focalpoint@gmail.com</p>	<p>Mr. Pavich Kesavawong, Deputy Director-General Department of Climate Change and Environment (DCCE) Tel./Fax.: +66 2 298 5646 Email: pavichk@gmail.com;</p> <p>Ms. Wantanee Lalee, Director of International Convention and Cooperation Section, Strategy and International Cooperation Division, Department of Climate Change and Environment (DCCE) Email: unfccc.thailand.focalpoint@gmail.com</p>
Timor-Leste (*official focal point has not yet been assigned)	<p>Mr. Francisco Kalbuadi Vice-Prime Minister and Minister Coordinator for Economic Affairs and Minister of Tourism and Environment (MTE)</p> <p>Tel: +670 77953102 Email: francisco.kalbuadi@timor-leste.gov.tl</p> <p>Political Focal Point Mr. Demetrio Do Amaral De Carvalho State Secretary of Environment Coordinating Ministry of Economic Affairs, Secretariat of State for Environment Tel: +670 3311473 Email: demetrio.carvalho@oitavo.gov.tl; maulapa@yahoo.com</p>	

Country	Focal Point	
	National Focal Point	Alternate / Contact Person
Vietnam	<p>Mr. Pham Van Tan Deputy Director General Department of Climate Change Ministry of Natural Resources and Environment 10 Ton That Thuyet, Ha Noi, Viet Nam Tel: +84 2437759430 Fax: +84 2437759382 Mob: +84 912287998 Email: pvtan11@gmail.com; asoenvietnam@vea.gov.vn</p>	<p>Mr. Do Tien Anh Deputy Director International Cooperation and Science Technology Department Vietnam Meteorological and Hydrological Administration Ministry of Natural Resources and Environment 8 Phao Dai Lang, Ha Noi, Viet Nam Tel: +84 243.9364963 Mob: +84 962060980 Email: atdo1980@gmail.com</p> <p>Mrs. Chu Thi Thanh Huong Director International Cooperation and Science and Technology Division Department of Climate Change, MONRE Email chuthanhhuong@gmail.com Mob: +84946543030</p>