

CDM-2026SYN-INFO01

Synthesis report of the annual activity reports submitted by the designated operational entities for the reporting period 1 July 2025 to 30 June 2026

Version 01.0



United Nations
Framework Convention on
Climate Change

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1. Executive summary

1. This report provides information and analysis regarding the accreditation status of the designated operational entities (DOEs) as of 30 June 2026. It provides information on the operations and activities of these DOEs related to the clean development mechanism (CDM), as well as the challenges faced, and lessons learned. The information is taken from the individual annual activity reports submitted by the DOEs, the CDM Information System and decisions of the Executive Board of the CDM (hereinafter referred to as the Board).
2. Several observations were drawn from the results presented in the synthesis report during the current reporting period:
 - (a) There were 28 DOEs accredited during the reporting period;
 - (b) Five DOEs voluntarily withdrew their accreditation status and one DOE was accredited during the reporting period and therefore has no data to report through its annual activity report. Three DOEs did not submit their annual activity reports. Thus, 19 DOEs are covered in this reporting period;
 - (c) There are at least four DOEs accredited in each sectoral scope (excluding sectoral scope 16 on carbon capture and storage, where there are four DOEs), indicating that there is sufficient coverage of accredited DOEs in each sectoral scope;
 - (d) There are about 5 per cent of the accredited DOEs working in countries with fewer than 10 registered CDM projects (i.e. the underrepresented countries);
 - (e) There is no validation activity during this reporting period;
 - (f) The total number of validation and verification activities has decreased as compared to the previous reporting period;
 - (g) Majority (17) DOEs have reported that they are active in other business activities that involve the validation or verification of greenhouse gases (GHGs) in schemes other than the CDM;
 - (h) Verification services remain predominantly in the hands of approximately 16 per cent of all DOEs (i.e., 100 per cent of the verifications during the reporting period were finalized by three DOEs);
 - (i) Thirteen DOEs reported a positive or break-even cash flow and five DOEs reported a negative cash flow;
 - (j) Most DOEs reported challenges related to the decrease in CDM projects requesting for registration/verification and significant uncertainty for resource planning and long-term business sustainability.

2. Synthesis report

2.1. Introduction

3. In accordance with paragraph 27(g) of the “Modalities and procedures for a clean development mechanism” and section 18 of the “CDM accreditation procedure” (ver. 17.0), DOEs shall submit an annual CDM activity report to the Board. Every year the secretariat produces a synthesis report of the annual activity reports submitted by the DOEs.
4. The present document is a synthesis report of the annual activity reports submitted by DOEs for the reporting period from 1 July 2025 to 30 June 2026 (2025-2026).
5. For comparative purposes, the report includes data from the previous five reporting periods (i.e., 1 July 2020 to 30 June 2021 (2020-2021), 1 July 2021 to 30 June 2022 (2021-2022), 1 July 2022 to 30 June 2023 (2022-2023), 1 July 2023 to 30 June 2024 (2023-2024), and 1 July 2024 to 30 June 2025 (2024-2025)).
6. The deadline for submission of the annual activity report by all the DOEs was 19 August 2026. Of the 28 DOEs covered during the reporting period, 22 DOEs were accredited, as of 30 June 2026 and 16 DOEs submitted all the required documentation (i.e., the annual activity reports and the synthesis report of the work of the Impartiality Committee).¹
7. It is to be noted that five DOEs (E-0039: Korean Standards Association (KSA) , E-0052: Carbon Check (India) Private Ltd (Carbon check), E-0069: 4K Earth Science Private Limited (4KES), E-0071: Ampere for Renewable Energy (Ampere), and E-0077: Beijing United Intelligence Certification Co., Ltd (UICC)) voluntarily withdrew their accreditation status after the end of the reporting period and one DOE (E-0080 Climensys Private Limited (CPL) was accredited during the reporting period and therefore no data to report. These DOEs did not submit their annual activity reports or the synthesis report of the work of the Impartiality Committee.
8. The data were submitted by DOEs using the survey monkey and/or the form CDM-AAR-FORM (ver. 5.1). In addition, this synthesis report draws on other data sources such as the CDM Information System and decisions by the Board.

2.2. Accreditation status

2.2.1. Sectoral scope(s) accredited for and date of accreditation

9. During the reporting period, no DOE has the accreditation status expired.
10. Accredited sectoral scopes are taken from the accreditation certificates. The sectoral scopes linked to each accredited DOE are listed in Table 1 as follows:
 - (a) Average number of sectoral scopes a DOE is accredited for: (10, 10, 11, 11, 11) 11;
 - (b) Number of DOEs accredited in at least 15 sectoral scopes: (7, 7, 6, 8, 8) 8;

¹ Six DOEs (CTC, LGAI, RINA, CCCI, CBT, and BSI PL) have not submitted the Impartiality Committee synthesis report.

(c) Occurrences of suspension during the reporting period: (0, 0, 0, 0, 0) 0.

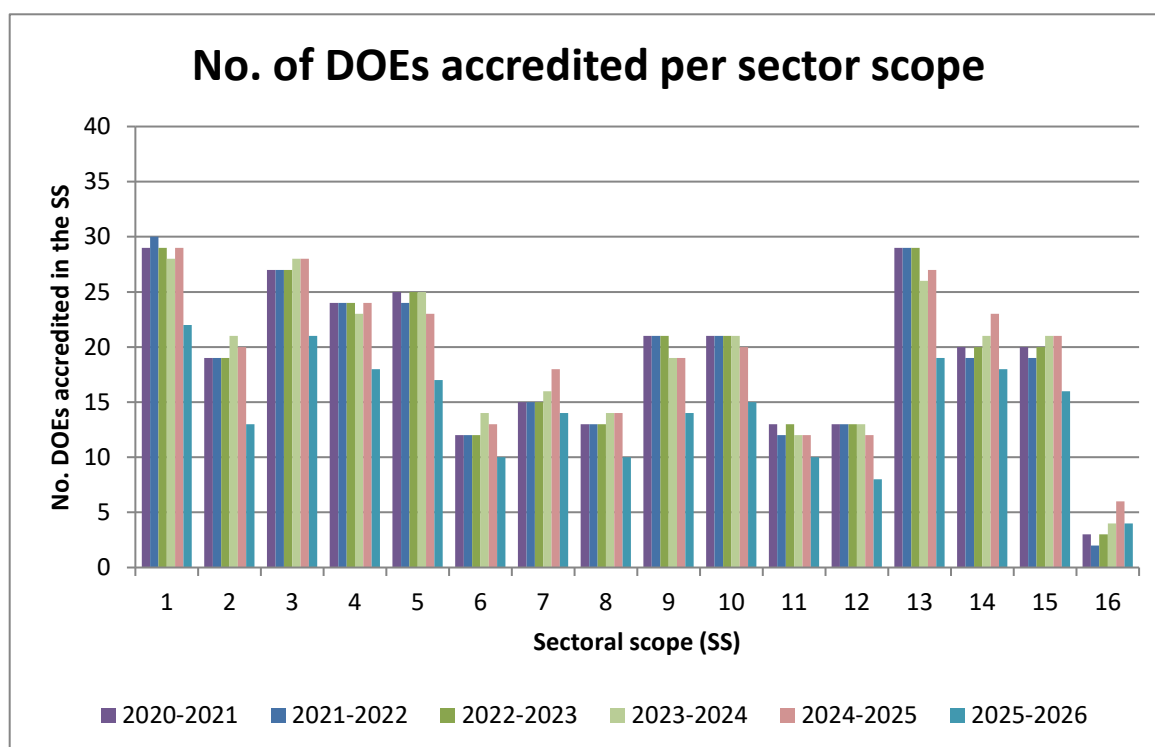
Table 1. Accreditation status of DOEs (June 2025-June 2026)

Ref.	Entity	Country	Sectoral scope for validation/verification
E-0001	Japan Quality Assurance Organisation (JQA)	Japan	1, 3, 4, 13, 14
E-0005	TÜV SÜD South Asia Private Limited (TÜV SÜD)	India	1, 3-5, 7, 10, 13-15
E-0009	Bureau Veritas India Pvt. Ltd. (BVI)	India	1-5, 7-10, 12-15
E-0021	AENOR Confía, S.A.U. (AENOR)	Spain	1, 3, 7, 13-15
E-0022	TÜV NORD CERT GmbH (TÜV NORD)	Germany	1-16
E-0025	Korean Foundation for Quality (KFQ)	Republic of Korea	1-5, 9, 11, 13, 15
E-0032	LGAI Technological Center, S.A. (LGAI Tech. Center S.A)	Spain	1, 3, 13
E-0034	China Environmental United Certification Center Co., Ltd. (CEC)	China	1-15
E-0037	RINA Services S.p.A. (RINA)	Italy	1-7, 9-11, 13-15
E-0044	China Quality Certification Centre Co., Ltd. (CQC)	China	1-15
E-0046	China Classification Society Certification Company (CCSC)	China	1-10, 13-15
E-0047	CEPREI certification body (CEPREI)	China	1-5, 7-10, 13-15
E-0051	KBS Certification Services Limited (KBS)	India	1-5, 7-10, 12-16
E-0056	Korea Testing & Research Institute (KTR)	Republic of Korea	1, 3-5, 11, 13
E-0061	CTI Certification Co., Ltd. (CTI Certification)	China	1-15
E-0062	EPIC Sustainability Services Pvt. Ltd. (EPIC)	India	1-16
E-0065	China Testing & Certification International Group Co., Ltd. (CTC)	China	1-6, 9-11, 13-16
E-0066	Earthood Services Private Limited (Earthood)	India	1, 3-7, 9, 10, 13-15
E-0067	China Certification Center, Inc. (CCCI)	China	1-15
E-0073	Limited Liability Company Small Innovative Enterprise “NES Profexpert” (NES)	Russian Federation	1, 3-5, 10, 14
E-0075	Beijing Carbon Brilliant Technology Ltd. (CBT)	China	1-3, 14
E-0076	BSI Pacific Limited (BSI PL)	China	1, 4, 13, 14

Note: The sectoral scopes are defined in the CDM accreditation standard (ver. 7) (CDM-EB46-A02-STAN) as follows: 1: Energy industries (renewable/non-renewable sources); 2: Energy distribution; 3: Energy demand; 4: Manufacturing industries; 5: Chemical industry; 6: Construction; 7: Transport; 8: Mining/mineral production; 9: Metal production; 10: Fugitive emissions from fuels (solid, oil and gas); 11: Fugitive emissions from production and consumption of halocarbons and sulphur hexafluoride; 12: Solvents use; 13: Waste handling and disposal; 14: Afforestation and reforestation; 15: Agriculture; 16: Carbon capture and storage of carbon dioxide in geological formations.

11. All the 22 DOEs are accredited in sectoral scope 1, and the lowest number of DOEs (4) are accredited in sectoral scope 16. An overview of the number of DOEs accredited per sectoral scope is reflected under Figure 1.

Figure 1. No. of DOEs accredited in each sector scope (SS)



2.2.2. Status of the Sectoral scopes

12. Regarding the changes in sectoral scopes during the reporting period:

- (a) Number of DOEs maintaining the sectoral scopes for which they are accredited: (27, 27, 24, 25, 25) **22**;
- (b) Number of DOEs reducing the sectoral scopes for which they are accredited (i.e., partial withdrawals and fewer sectoral scopes applied for during reaccreditation): (0, 0, 1, 0, 0, 2) **0**;
- (c) Number of DOEs increasing the sectoral scopes for which they are accredited (i.e., extension of scope): (2, 1, 0, 2, 2) **0**.

2.3. Organization

2.3.1. Outsourced entities of the designated operational entity

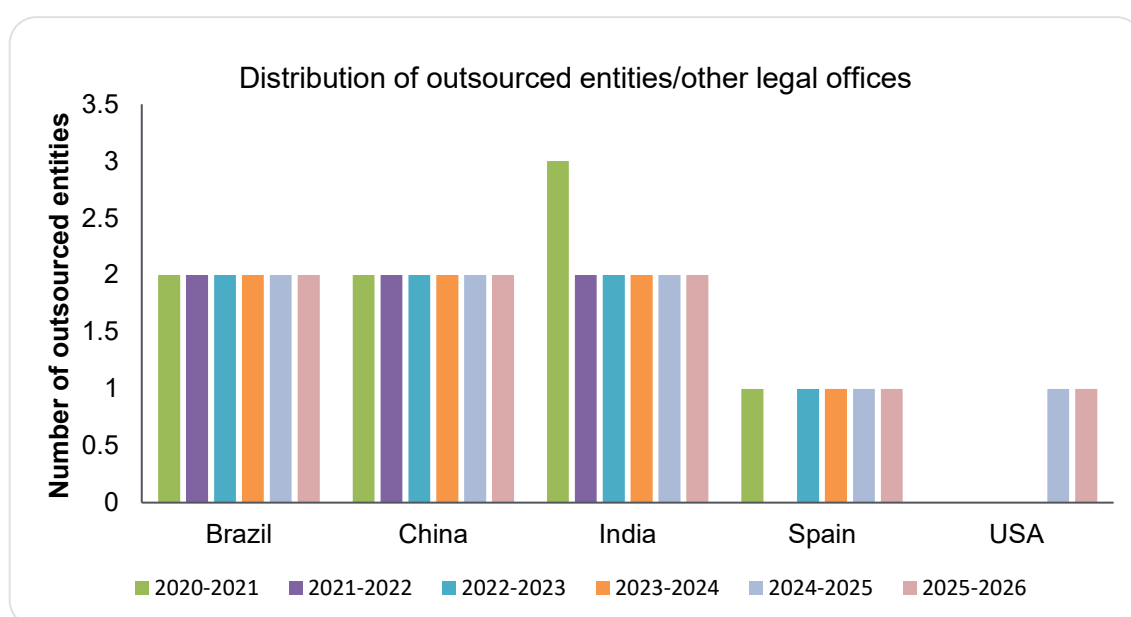
- 13. In accordance with the CDM accreditation standard, a DOE may outsource one or more validation and verification/certification functions to outsourced entities/other legal entities.
- 14. DOEs reporting the outsourced entities/other legal entities to which the DOEs have outsourced one or more validation and verification/certification functions within the reporting period are as follows:
 - (a) Total number of DOEs having outsourced entities: (3, 3, 4, 3, 3) **3**;

(b) Average number of declared outsourced entities per DOE: (2.7, 2, 2.3, 2.3, 2.7) **2.7**;

(c) Highest number of outsourced entities reported by a DOE: (3, 2, 3, 2, 2) **2**.

15. Figure 2 below shows the countries where the outsourced entities or other legal entities are located India (3, 2, 2, 2, 2) **2 entities**, China (2, 2, 2, 2, 2) **2 entities**, Brazil (2, 2, 2, 2, 2) **2 entities**, Spain (0, 0, 1, 1, 1) **1 entity** and USA (0, 0, 0, 0, 1) **1 entity**.

Figure 2. Location and number of outsourced entities/other legal offices



2.3.2. Use of internal personnel

16. The use of internal personnel was reported as follows:

(a) Average number of internal personnel utilized per DOE: (13, 14, 14, 16, 15) **15**;

(b) Highest number of internal personnel utilized by a DOE: (40, 35, 52, 55, 60) **45**.

2.3.3. Use of external personnel

17. In accordance with the CDM accreditation standard (Section 10), DOEs may make use of external validators, verifiers and technical experts to supplement its internal resources.

18. The DOEs reported use of external personnel as follows:

(a) Number of DOEs utilizing external personnel: (26, 24, 23, 22, 21) **16**;

(b) Average number of external personnel utilized per DOE: (15, 17, 17, 18, 17) **18**;

(c) Highest number of external personnel utilized by a DOE: (62, 50, 54, 53, 61) **71**.

2.3.4. Complaints, disputes and appeals on CDM-related activities

19. Section 14 of the CDM accreditation standard relates to the handling of complaints, disputes and appeals received by the DOE.
20. The DOEs reported complaints, disputes and appeals that were received during the reporting period as follows:
 - (a) Number of DOEs reporting/receiving complaints, disputes or appeals: (0, 2, 0, 0, 0) **0**;
 - (b) Number of complaints, disputes or appeals received by DOEs from project participants: (0, 5, 0, 0, 0) **0**;
 - (c) Total number of complaints, disputes and appeals received: (2020-2021: 0; 2021-2022: 5; 2022-2023: 0; 2023-2024: 0; and 2024-2025: 0) **0**;
 - (d) Highest number of complaints, disputes and appeals received by one DOE: (2020-2021: 0; 2021-2022: 3; 2022-2023: 0; 2023-2024: 0 and 2024-2025: 0) **0**.

2.3.5. CDM-related training undertaken

21. In accordance with the CDM accreditation standard (Section 10.3.2.2), DOEs are required to provide training to personnel who are being qualified as well as those already qualified. Nineteen DOEs reported conducting CDM-related trainings as follows:²
 - (a) Average number of training sessions per DOE: (6, 7, 8, 7, 6) **5**;
 - (b) Average duration of training session: (5, 5, 5, 6, 4) **4** hours;
 - (c) Average number of participants per session: (13, 15, 15, 20, 22) **21**;
 - (d) Highest number of training sessions for a DOE: (56, 19, 19, 19, 19) **14**.
22. Of the 69 CDM-related training sessions, 55 were conducted by internal providers; 3 by external providers and 11 conducted by a combination of internal/external providers. The information regarding trainings in the previous reporting periods is as follows:
 - (a) The equivalent figures for the 2024-2025 reporting period were: 147 CDM-related training sessions, for which 126 were internal and 13 were conducted by external providers. A further 8 training sessions were provided in combination with external providers;
 - (b) The equivalent figures for the 2023-2024 reporting period were: 167 CDM-related training sessions, for which 140 were internal and 25 were conducted by external providers. A further 2 training sessions were provided in combination with external providers;
 - (c) The equivalent figures for the 2022-2023 reporting period were: 189 CDM-related training sessions, for which 143 were internal and 39 were conducted by external providers. A further 7 training sessions were provided in combination with external providers;

² The level of detail as reported varied across the DOEs for this section.

- (d) The equivalent figures for the 2021-2022 reporting period were: 179 CDM-related training sessions, for which 146 were internal and 15 were conducted by external providers. A further 18 training sessions were provided in combination with external providers;
 - (e) The equivalent figures for the 2020-2021 reporting period were: 167 CDM-related training sessions, for which 117 were internal and 39 were conducted by external providers. A further 11 training sessions were provided in combination with external providers.
23. In addition to DOEs providing their own trainings, there were (27, 20, 7, 8, 7) 4 training providers which can be categorized as follows:
- (a) Training centres, agencies;
 - (b) Other GHG schemes;
 - (c) Other DOEs or certification bodies, or accreditation bodies.

2.4. Activities relating to the consideration of project activities

2.4.1. Status of project activities

24. Information regarding project activities was taken from the CDM Information System and from information provided by the DOEs.
25. Information on the CDM projects that the DOEs had worked on during the reporting period is presented in the following summary and table 2:
- (a) No DOEs contributed to 100 per cent of the validation of projects initiated during the period:
 - (i) 2024-2025: two DOEs contributed to 100 per cent;
 - (ii) 2023-2024: 6 DOEs contributed to 100 per cent;
 - (iii) 2022-2023: 10 DOEs contributed to 91 per cent;
 - (iv) 2021-2022: 10 DOEs contributed to 96 per cent;
 - (v) 2020-2021: 10 DOEs contributed to 89 per cent.
 - (b) Three DOEs contributed to 100 per cent of the verification of projects initiated during the period:
 - (i) 2024-2025: 7 DOEs contributed to 100 per cent;
 - (ii) 2023-2024: 10 DOEs contributed to 99 per cent;
 - (iii) 2022-2023: 10 DOEs contributed to 88 per cent;
 - (iv) 2021-2022: 10 DOEs contributed to 87 per cent;
 - (v) 2020-2021: 10 DOEs contributed to 89 per cent.

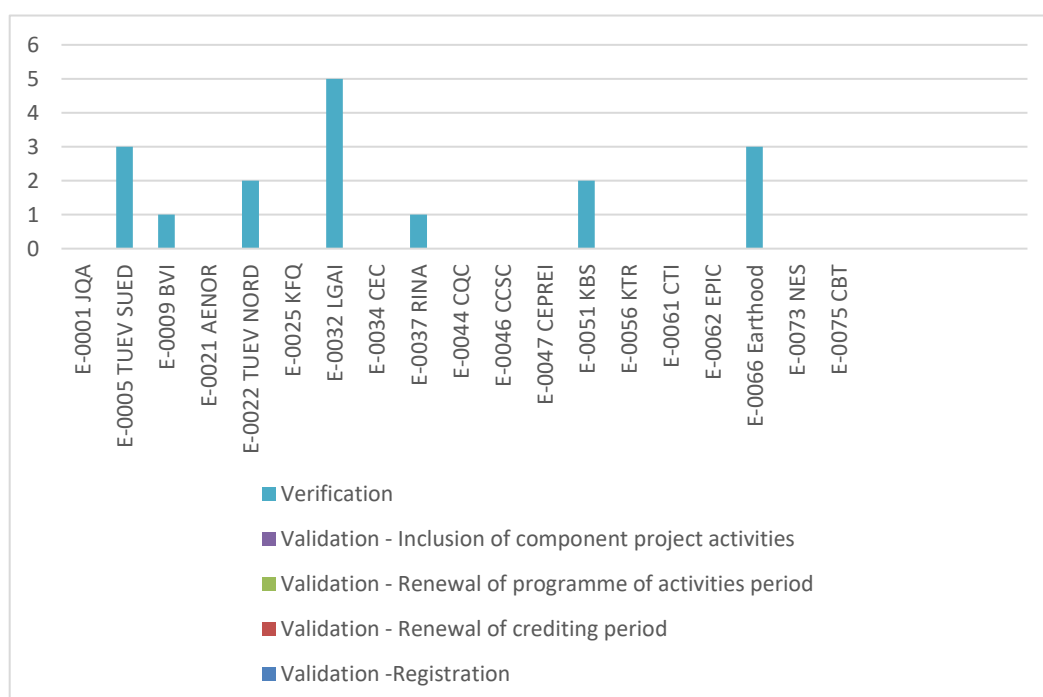
Table 2. Status of project activities

	Validation/verification status	No. of validation activities	No. of verification activities
A	Initiated during this reporting period ^(a)	(455, 181, 141, 9, 3) 0	(483, 588, 328, 118, 21) 16
B	Contract terminated during this reporting period	(159, 61, 80, 11, 2) 114	(97, 231, 77, 15, 2) 101
C	Validation/verification ongoing as of final date of the reporting period (not yet submitted for registration/request for issuance)	(149, 215, 229, 131, 126) 22	(299, 471, 374, 257, 211) 40
D	Registered, renewed or CPA included (validation)/certified emission reductions issued (verification) during this reporting period	(343, 85, 83, 0, 0) 0	(393, 517, 565, 101, 34) 20
E	Rejected during this reporting period	(4, 1, 12, 0, 0) 0	(4, 5, 0, 0, 2) 1

Note: Items A, B and C are based on the information collected from the DOEs' annual activity reports and items D and E are taken from the CDM Information System.

(a) For the purpose of this report, "initiated during this reporting period" is considered to be validation or verification/certification work that began during this period.

26. Figure 3 below indicates the distribution of validations and verifications among the DOEs. The figure indicates that no DOE conducted more than 10 validations/verifications during the reporting period.

Figure 3. Distribution of validations and verifications among DOEs

2.4.2. Regional distribution of project activities

27. Figures 4 to 9 below provide an overview of validation and verification of project activities and PoAs during the reporting period (by region) as compared to the previous reporting periods.

Figure 4. Number of DOEs conducting validation activities

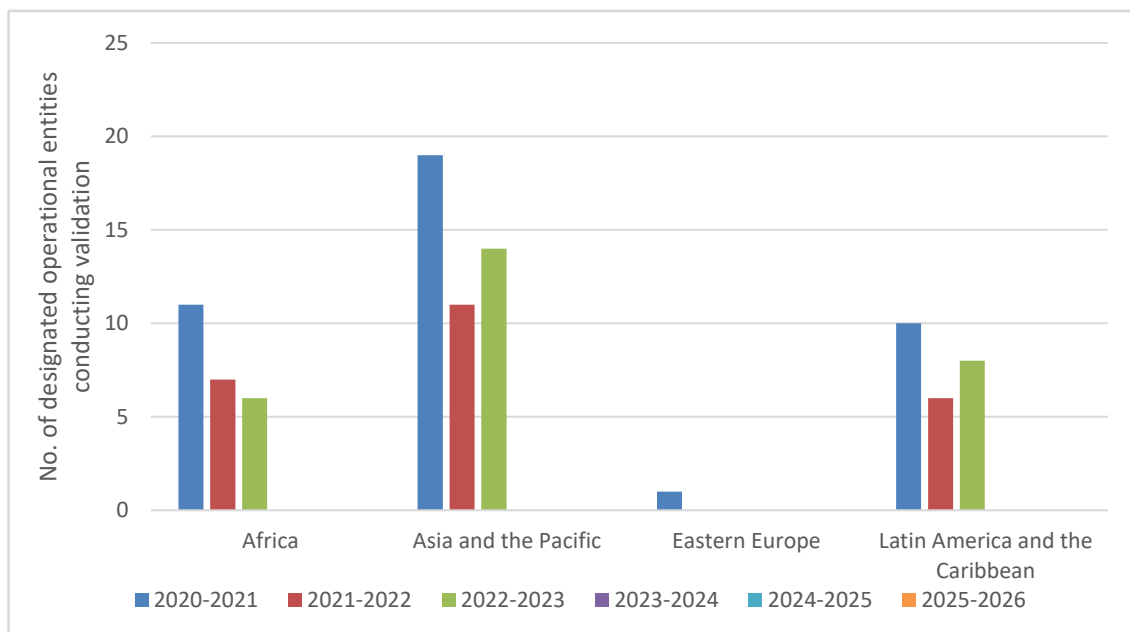


Figure 5. Number of DOEs conducting verification activities

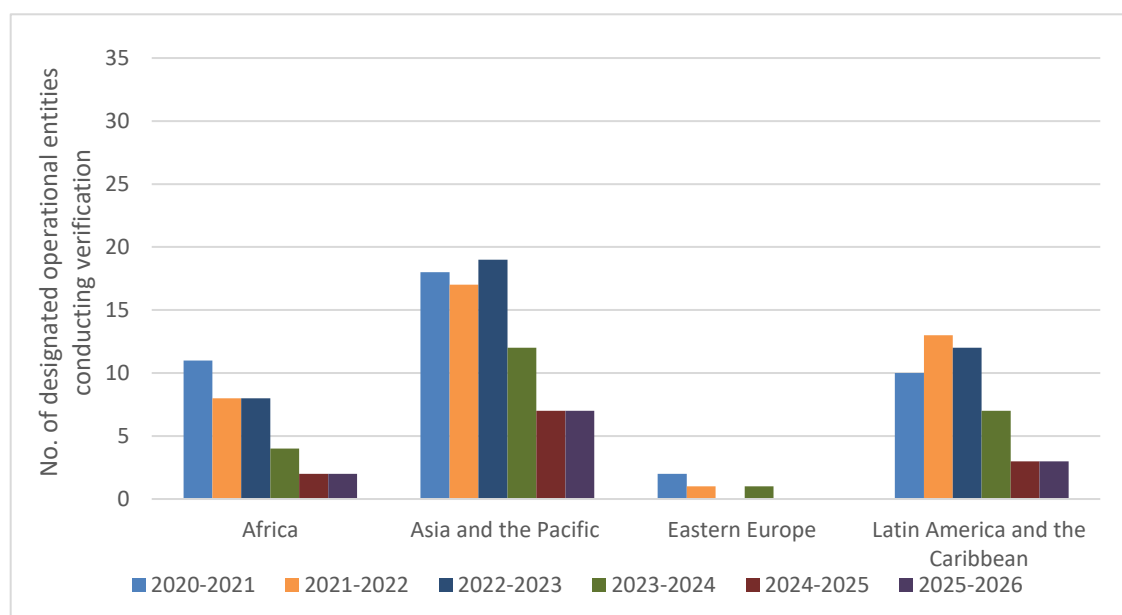


Figure 6. Number of validations: Project activities

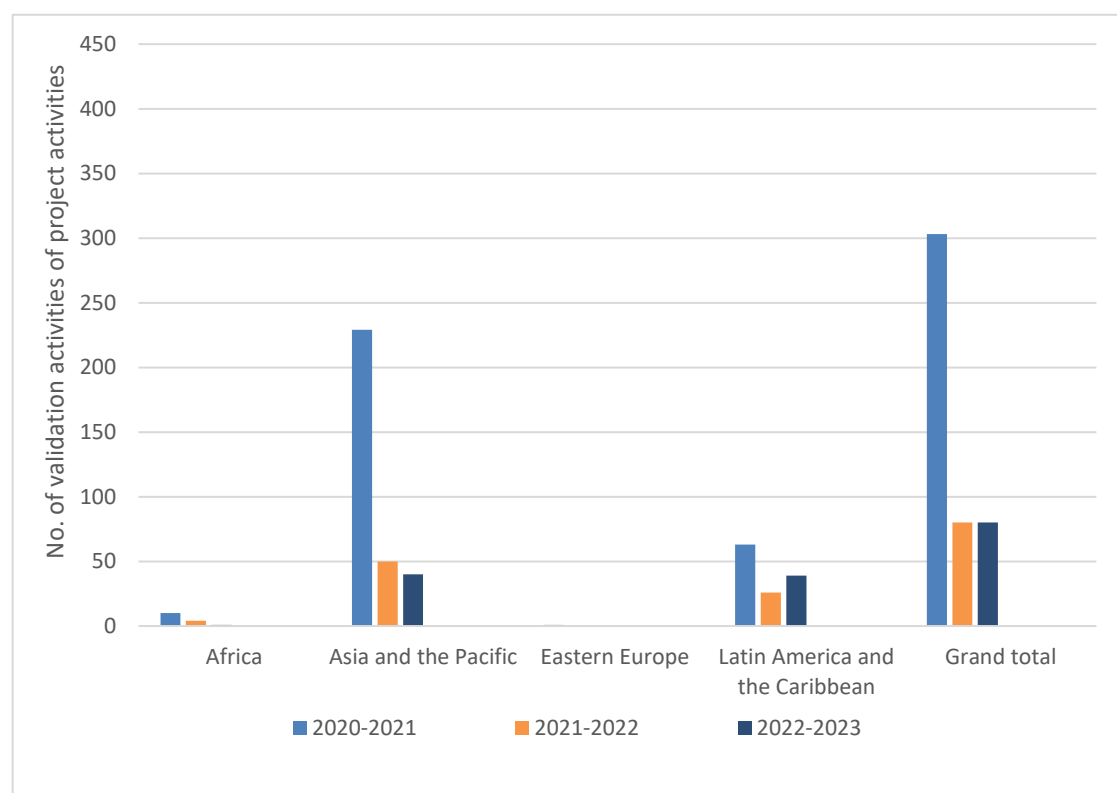


Figure 7. Number of validations: PoAs and CPAs

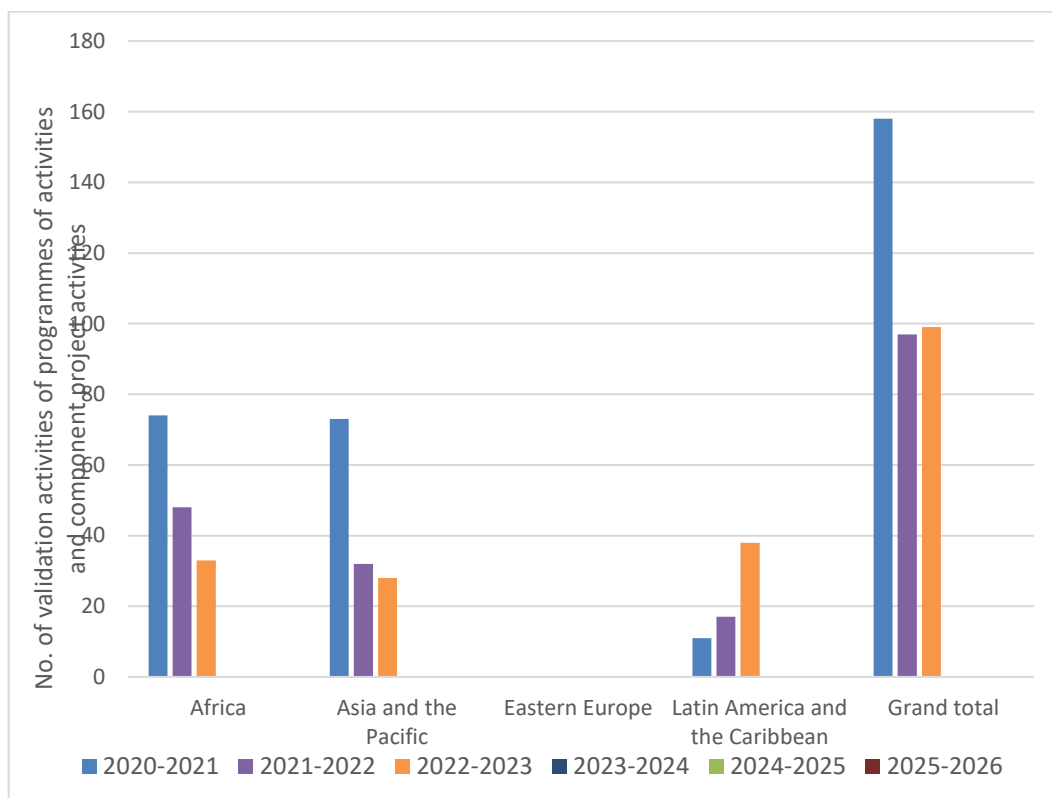


Figure 8. Number of verifications: project activities

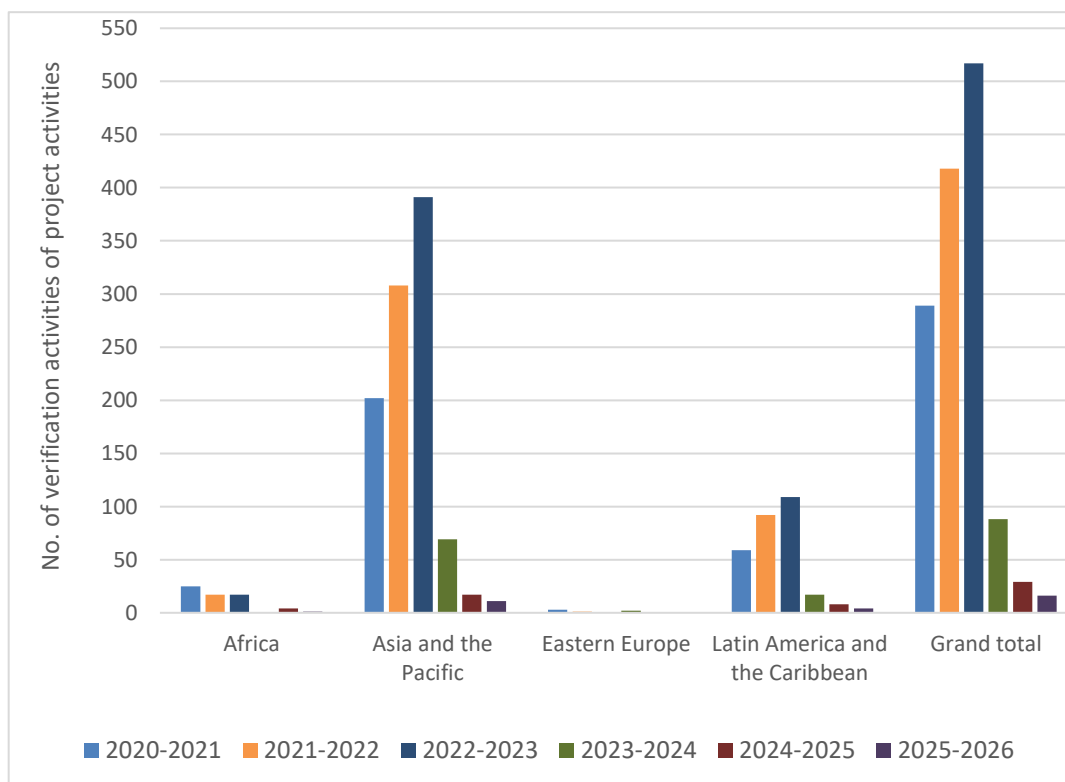
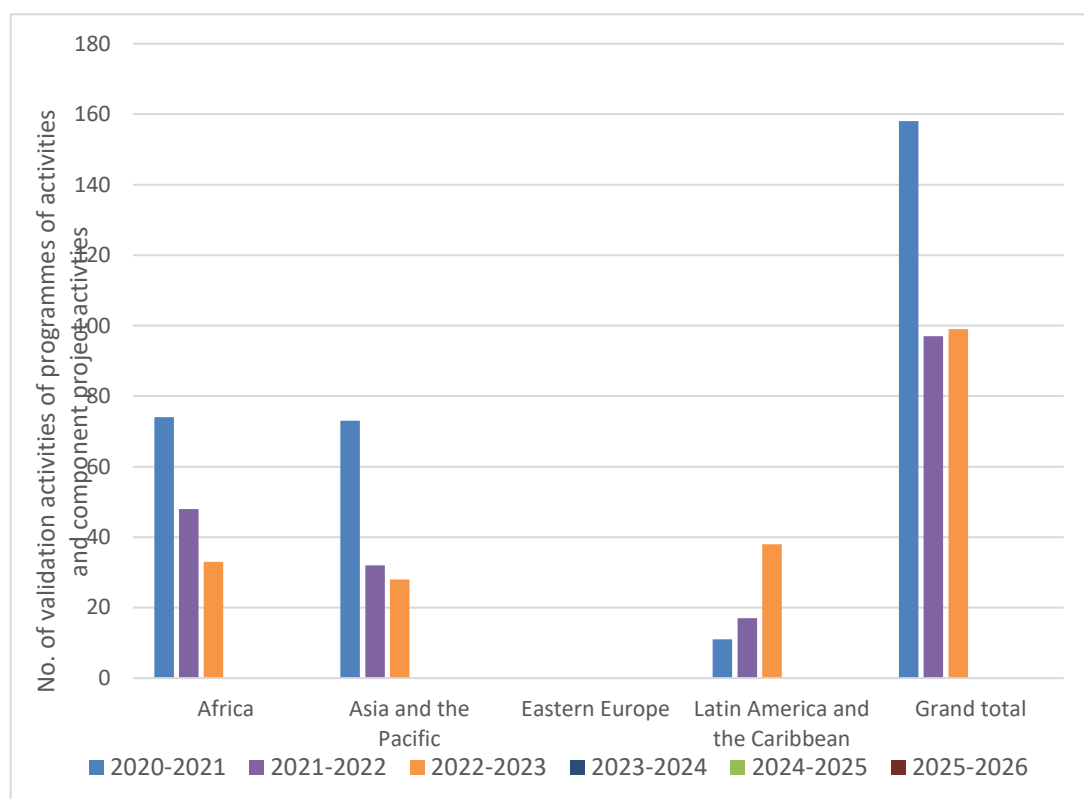


Figure 9. Number of verifications: PoAs



2.4.3. Distribution of activities by sectoral scope

28. The distribution of work per sectoral scope shown in Table 3 below was taken from the CDM Information System.

Table 3. Number of validation and verification activities per sectoral scope

Sectoral scope	No. of validation activities	No. of active DOEs (validation)	No. of verification activities	No. of active DOEs (verification)
1	(350, 117, 131, 0, 0) 0	(23, 21, 16, 17, 0) 0	(247, 407, 498, 98, 27) 3	(22, 20, 21, 14, 9) 8
2	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0
3	(72, 59, 29, 0, 0) 0	(9, 5, 8, 0, 0) 0	(90, 76, 28, 5, 1) 0	(8, 9, 12, 4, 1) 0
4	(3, 0, 2, 0, 0) 0	(2, 0, 1, 0, 0) 0	(10, 3, 1, 1, 4) 0	(5, 2, 1, 1, 4) 0
5	(1, 1, 5, 0, 0) 0	(1, 1, 3, 0, 0) 0	(17, 11, 4, 0, 0) 1	(5, 5, 4, 0, 0) 1
6	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0
7	(1, 0, 1, 0, 0) 0	(1, 0, 1, 0, 0) 0	(0, 0, 1, 0, 1) 0	(0, 0, 1, 0, 1) 0
8	(0, 2, 0, 0, 0) 0	(0, 1, 0, 0, 0) 0	(0, 0, 8, 0, 0) 0	(0, 0, 0, 0, 0) 0
9	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(2, 1, 1, 0, 0) 0	(1, 1, 1, 0, 0) 0
10	(7, 0, 0, 0, 0) 0	(2, 0, 0, 0, 0) 0	(15, 5, 1, 0, 0) 0	(4, 2, 1, 0, 0) 0
11	(0, 1, 0, 0, 0) 0	(0, 1, 0, 0, 0) 0	(3, 1, 0, 0, 0) 0	(2, 1, 0, 0, 0) 0
12	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0

Sectoral scope	No. of validation activities	No. of active DOEs (validation)	No. of verification activities	No. of active DOEs (verification)
13	(34, 10, 19, 0, 0) 0	(13, 5, 4, 0, 0) 0	(58, 53, 41, 6, 2) 3	(12, 14, 19, 3, 1) 4
14	(1, 0, 0, 0, 0) 0	(1, 0, 0, 0, 0) 0	(9, 0, 0, 0, 2) 0	(3, 0, 0, 0, 1) 0
15	(9, 1, 0, 0, 0) 0	(4, 1, 0, 0, 0) 0	(5, 6, 3, 1, 0) 0	(4, 3, 2, 1, 0) 0
16	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0	(0, 0, 0, 0, 0) 0

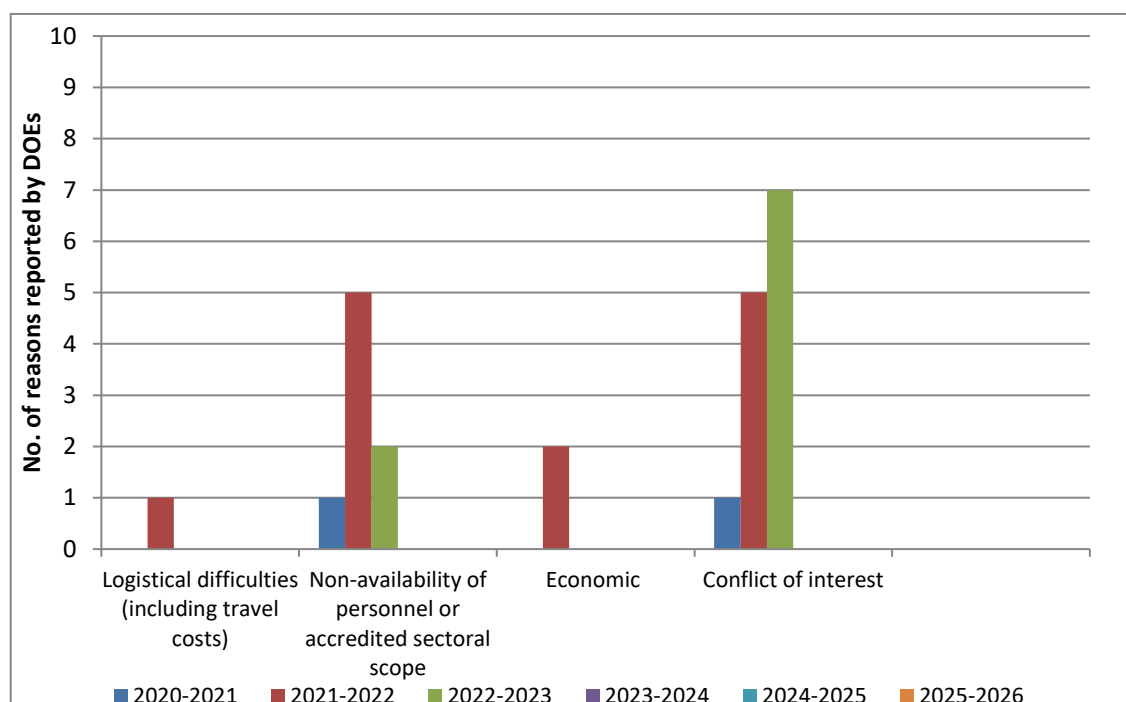
2.4.4. Project activities or programmes of activities declined by designated operational entities

29. A DOE may decline validation and verification work for several reasons. The DOEs submitted information on the number of assignments for which they declined to perform validation or verification/certification in the reporting period as follows:

- (a) Number of DOEs reporting that they had declined projects: (1, 4, 3, 3, 1) 0;
- (b) Total number of assignments reported as declined for all DOEs: (2, 13, 9, 6, 1) 0;
- (c) Number of different countries in which assignments were declined: (1, 5, 3, 6, 1) 0;
- (d) The number of assignments declined by entities by country in the reporting periods are as follows:
 - (i) 2025-2026: N/A
 - (ii) 2024-2025: Brazil (1)
 - (iii) 2023-2024: India (1), Pakistan (1), Brazil (1), Nepal (1), El Salvador (1) and China (1);
 - (iv) 2022-2023: India (6), Pakistan (1) and China (2);
 - (v) 2021-2022: India (4), Panama (1), Singapore (1), China (1), Uganda (1) and Nicaragua (1);
 - (vi) 2020–2021: India (2);

30. The reasons for declining the project activities or PoAs were categorized into six main ones: Logistical difficulties (including travel costs), non-availability of personnel or accredited sectoral scope, non-availability of personnel or accredited sectoral scope, economic and conflict of interest. Figure 10 shows the comparison of these reasons for declining projects or PoAs in the last four reporting periods.

Figure 10. Comparison of reasons for declining projects



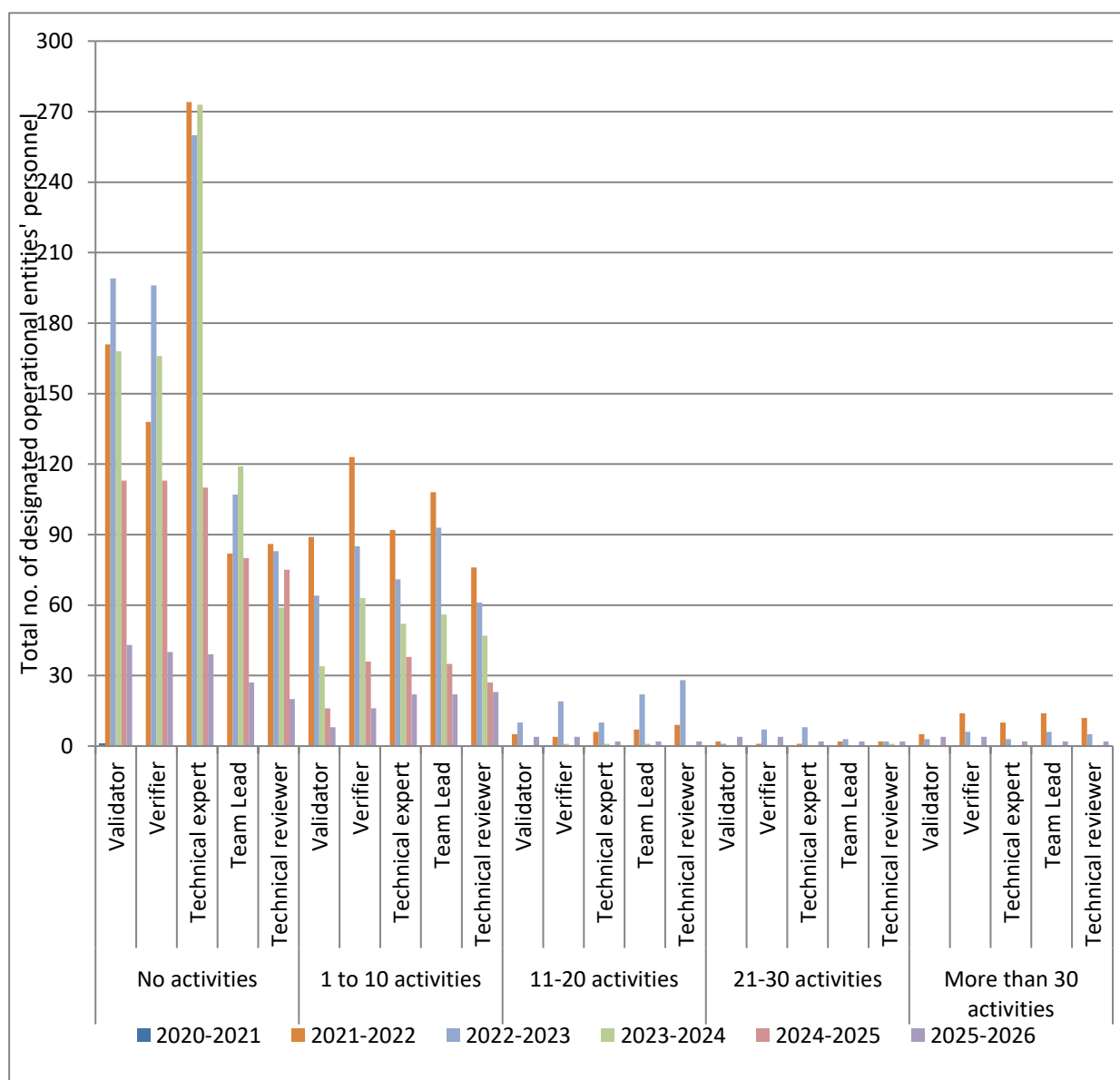
2.4.5. Validation and verification activities in countries with fewer than 10 registered project activities and programmes of activities

31. One DOE successfully concluded validation and verification activities of project activities, CPAs and PoAs in underrepresented countries (i.e., with fewer than 10 registered projects/PoAs) as of 30 June 2026 (16, 11, 16, 14, 10) **1**.
32. Zero validation activity and one verification activities were conducted during the reporting period in underrepresented countries (2020-2021: 39 validation activities and 38 verification activities, 2021-2022: 10 validation activities and 34 verification activities, 2022-2023: eight validation activity and 53 verification activities, and 2023-2024: zero validation activity and 22 verification activities, 2024-2025: zero validation activity and one verification activity).

2.4.6. Validation or verification/certification activities per qualified auditor

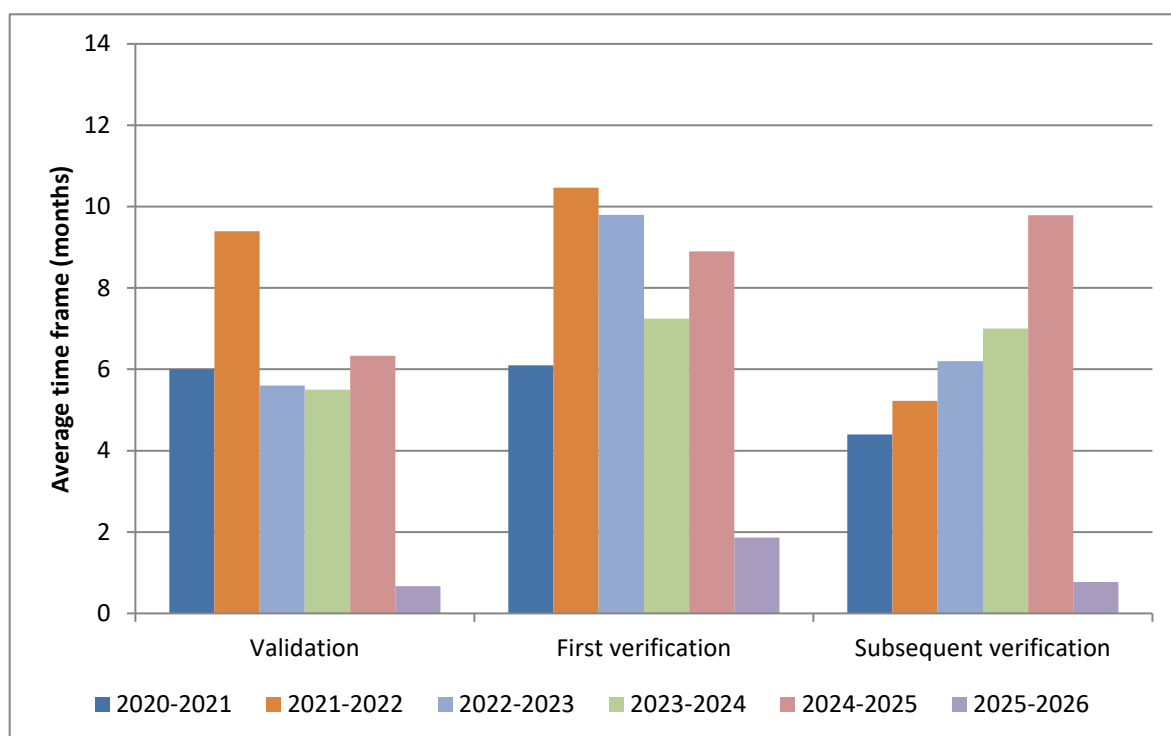
33. Figure 11 below shows the workload/auditor during the reporting period. The data were reported by DOEs per validator, verifier, lead auditor, technical expert and technical reviewer.

Figure 11. Comparison of Workload per auditor type



2.4.7. Time frames for conducting validation and verification/certification

34. The DOEs submitted information regarding their average time frames for conducting validations, verifications, and subsequent verifications. The time frame is considered as the time from signing the contract until the validation or verification is submitted to the Board. Figure 12 shows the average time frames reported by the DOEs. The time frames in each region are described in Table 4 and Table 5.

Figure 12. Average time frames for validation, verification and subsequent verification**Table 4. Average minimum and maximum time frames for a validation per region (in months)**

Region	Average shortest reported time frame	Average longest reported time frame
Africa	(2.0, 2.0, 3.0, 3.0, 10.0) 0	(46.0, 13.5, 16.0, 10.0, 10.0) 10.0
Asia and the Pacific	(1.2, 2, 2.0, 1.0, 2.0) 0	(9.8, 119, 9.0, 9.0, 6.0) 9.0
Eastern Europe	(3.5, 8.0, 8.0, 8.0, 8.0) 0	(8.0, 8.0, 8.0, 8.0, 8.0) 8.0
Latin America and the Caribbean	(1.6, 2.5, 2.0, 5.0, 5.0) 0	(10.0, 10.0, 10.0, 10.0, 10.0) 10.0

Table 5. Average minimum and maximum time frames for a first verification per region (in months)

Region	Average shortest reported time frame	Average longest reported time frame
Africa	(3.0, 3.0, 5.0, 5.0) 0	(42.0, 12.0, 18.0, 5.0, 5.0) 5.0
Asia and the Pacific	(1.0, 2.8, 3.0, 3.0) 0	(17.5, 113.0, 76.9, 14.0, 14.0) 14.0
Eastern Europe	(3.0, 4.0, 4.0, 4.0) 0	(4.0, 4.0, 4.0, 4.0, 4.0) 4.0
Latin America and the Caribbean	(1.0, 2.0, 4.0, 4.0) 0	(10.0, 27.5, 11.7, 18.0, 20.0) 18.0

2.4.8. Average fees for validation and verification/certification service

35. The DOEs submitted information regarding the average fees in United States dollars (USD) for conducting validations, verifications, and subsequent verifications. Figure 13 shows the average fees reported by the DOEs. The average fees for each region and for each activity type are presented in tabular format in Tables 6, 7, 8, and 9.

Figure 13. Average fees for validation, verification and subsequent verification

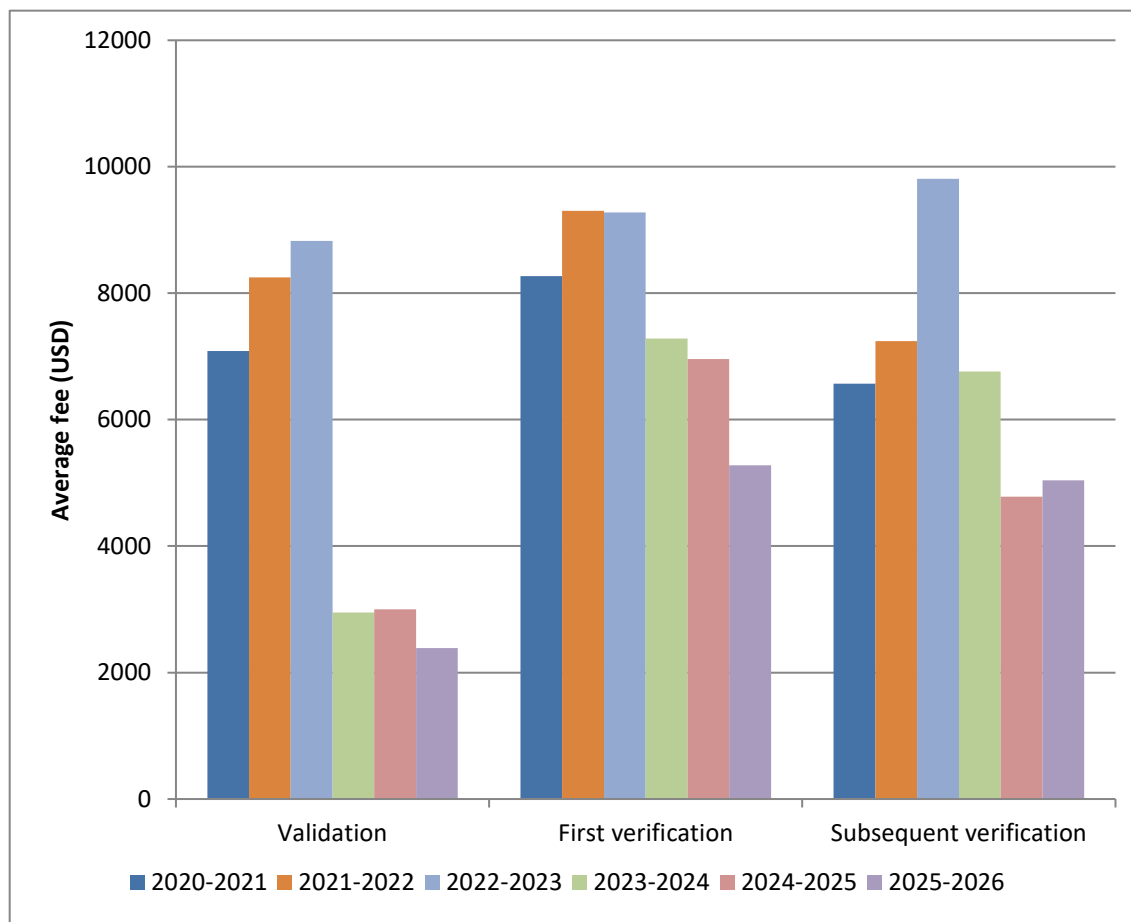


Table 6. Average minimum and maximum fees for a validation in each region (in USD)

Region	Average minimum reported fee	Average maximum reported fee
Africa	(3500, 2500, 2500, 5000, 5000) 0	(14000, 9000, 1000, 5000, 5000) 8000
Asia and the Pacific	(1250, 1500, 2000, 600, 1000) 0	(30000, 10633, 24750, 4000, 3500) 10000
Eastern Europe	(4000, 3000, 4000, 4000, 4000) 0	(12000, 35028, 7000, 4000, 4000) 15000

Region	Average minimum reported fee	Average maximum reported fee
Latin America and the Caribbean	(3750, 5000, 5000, 5000, 5000) 0	(12800, 99792, 40655, 5000, 5000) 10000

Table 7. Average minimum and maximum fees for a verification in each region (in USD)

Region	Average minimum reported fee	Average maximum reported fee
Africa	(4500, 4000, 4500, 4500, 4500) 0	(14133, 13000, 21667, 4500, 8500) 8000
Asia and the Pacific	(1500, 2000, 2000, 2500, 2700) 0	(27800, 1111, 16000, 20000, 8500) 8000
Eastern Europe	(3520, 3600, 3600, 3600, 1000) 0	(11000, 3600, 10000, 3600, 1000), 12000
Latin America and the Caribbean	(4200, 4200, 4500, 4500, 1000) 0	(92903, 78101, 61150, 21180, 14000) 219000

Table 8. Average minimum and maximum fees for a validation for each activity type (in USD)

Activity type	Average minimum reported fee	Average maximum reported fee
Large-scale project activity	(1546, 2000, 2000, 600, 1000) 0	(35000, 16000, 30655, 3500, 3500) 0
Small-scale project activity	(1050, 1500, 1600, 2000, 2000) 0	(69929, 40655, 13812, 4000, 2000) 0
Programme of activities	(2600, 2600, 3000, 3000, 3000) 0	(34000, 24069, 23765, 3000, 3000) 0

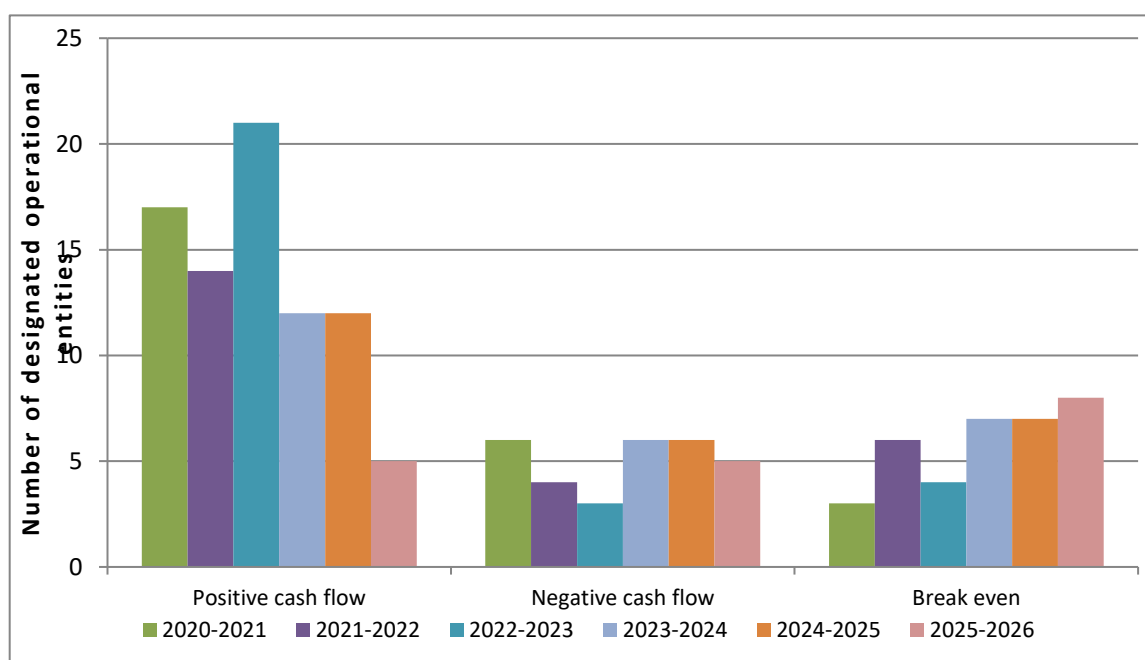
Table 9. Average minimum and maximum fees for a verification for each activity type (in USD)

Activity type	Average minimum reported fee	Average maximum reported fee
Large-scale project activity	(1800, 1800, 1800, 1800) 0	(22000, 55607, 57066, 20000) 10000
Small-scale project activity	(1500, 1800, 500) 0	(92903, 21806, 13000, 21180) 8000
Programme of activities	(2700, 2700, 2700, 2700) 0	(33400, 22000, 27625, 2700) 21900

2.5. Financial statement

36. The DOEs submitted information on annual income and expenditure (in USD) relating to CDM activities (validation and verification).
37. Figure 14 shows the balance of income and expenditure for the last four reporting periods.

Figure 14. Income and expenditure trend



38. During the reporting period:
- (a) Five DOEs (i.e., 28 per cent) reported a higher income than expenditure;
 - (b) Five DOEs reported a lower income than expenditure;
 - (c) Eight DOEs reported equal income and expenditure.

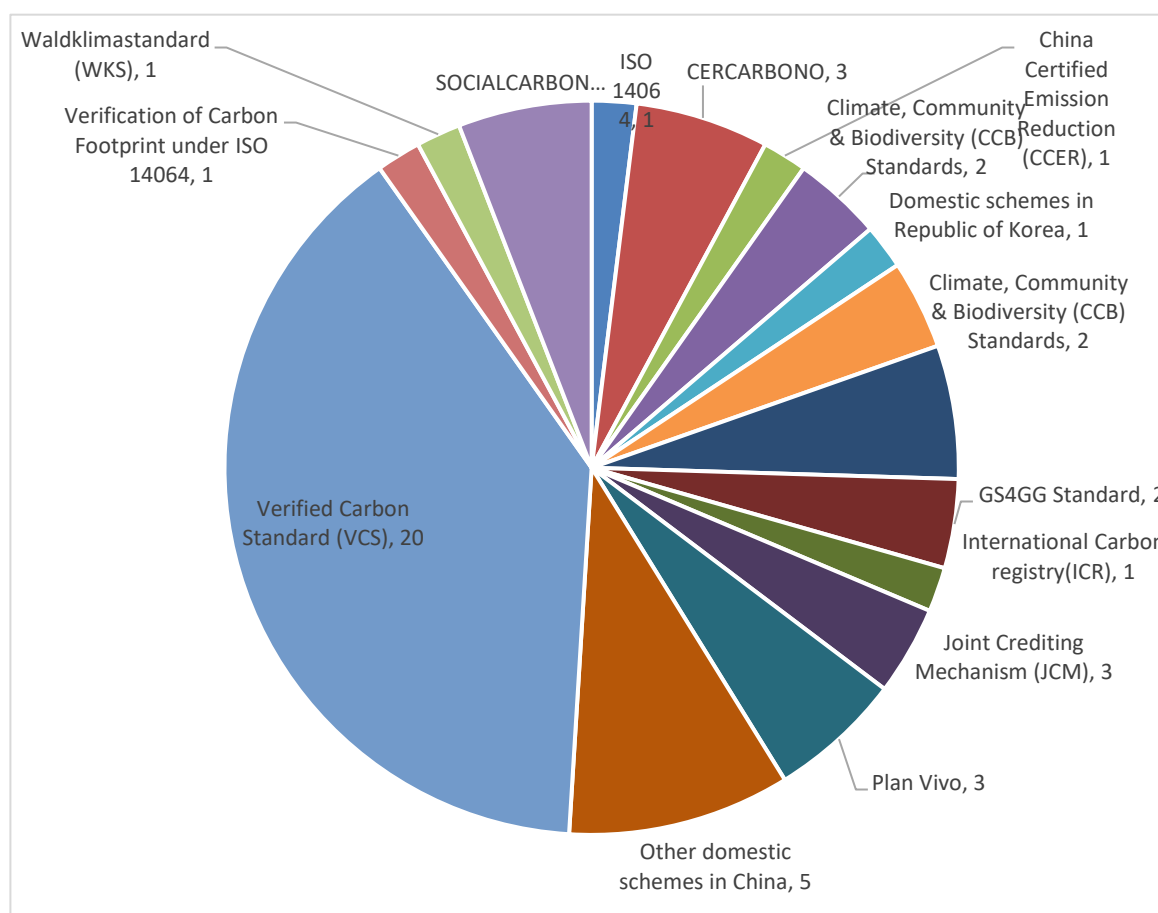
2.6. Challenges and lessons learned

39. 14 DOEs submitted further comments regarding challenges and lessons learned during the reporting period. The wide range of responses has been grouped into two areas, as follows:
- (a) Reduction in CDM activities may limit practical experience, especially in sectoral scopes with fewer project requests;
 - (b) Significant uncertainty for resource planning and long-term business sustainability.

2.7. Other business activities

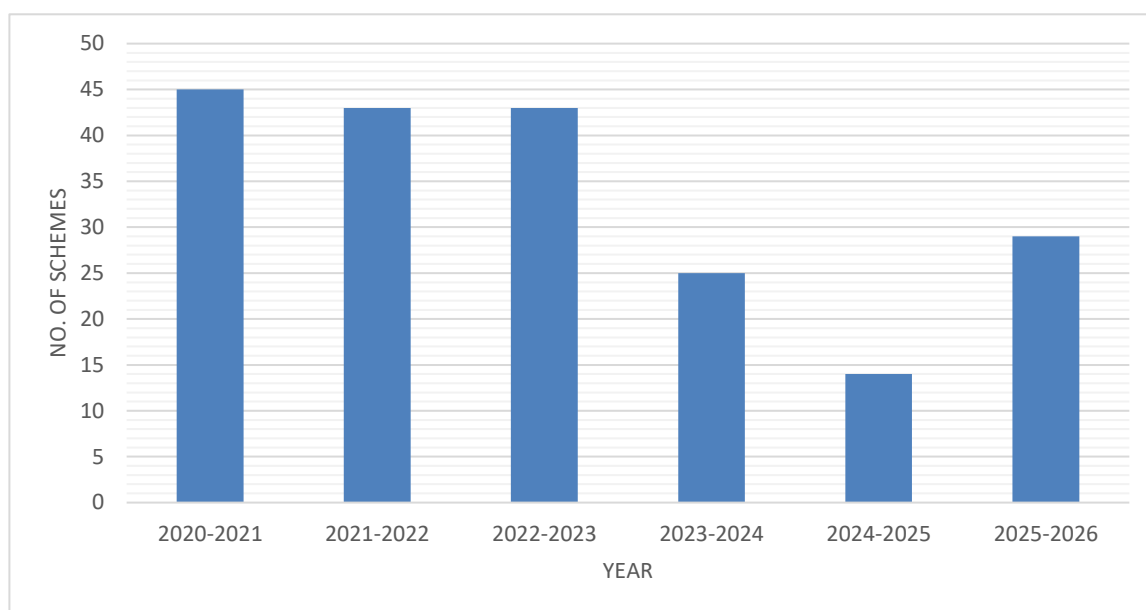
40. 17 DOEs reported other business activities that involve validation or verification of GHG assertions in schemes other than the CDM.
41. The most frequently listed schemes in addition to the CDM are provided in figure 15.

Figure 15. Number of designated operational entities reporting greenhouse gas validation and verification services in addition to the CDM



42. The number of other schemes reported by DOEs for the last four reporting periods is shown in figure 16.

Figure 16. Number of other schemes reported by designated operational entities



43. Most of the DOEs are active in GHG business activities that involve validation or verification of GHGs in schemes other than the CDM, with DOEs reporting 115 validation/verification activities under other schemes (2020-2021: 101 activities, 2021-2022: 102 activities, 2022-2023: 83 activities, 2023-2024: 115 activities, and 2024-2025: 63 activities).
44. Schemes mostly operated include the Verified Carbon Standard, Global Carbon Council, Gold Standard for the Global Goals, domestic schemes in China, regional or national initiatives (e.g., national carbon market in China and domestic schemes in the Republic of Korea), Certified Carbon Standard, and China Certified Emission Reduction (CCER). The DOEs have also identified synergies between the CDM and some of the schemes listed, which include using the status as DOE under CDM, using the knowledge and competence developed under CDM, and having similar methodologies to those used under the CDM or methodologies developed from CDM methodologies.
45. These synergies, as reported by several DOEs, have enabled them to provide validation and verification services under other schemes and obtain auditing experience for their auditors.
46. It is also reported that the status of a DOE under the CDM gives confidence to its clients and enhances its competitive advantages to enter other GHG schemes.

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Document information

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