ORGANIZATION CARBON FOOTPRINT VERIFICATION STATEMENT

Carbon Footprint Organization Verification Statement

The verifier from TÜV NORD (Thailand) Limited has conducted verification of the organizational carbon footprint of TEAM Consulting Engineering and Management Public Company Limited, which provides consulting and engineering services. Its affiliated business group provides consultancy services covering engineering, energy, design, investment, architectural design, and preparation of environmental impact assessment reports. The organizational boundary covers premises at Nos. 151 and 152 Nuan Chan Road, Nuan Chan Subdistrict, Bueng Kum District, Bangkok 10230. The verification refers to the Requirements for Calculation and Reporting of the Carbon Footprint for Organization, 8th Edition (6th Revision, July 2022), and the Guidelines for Verification of Carbon Footprint for Organization, 2nd Edition (2017), issued by the Thailand Greenhouse Gas Management Organization (Public Organization) (TGO).

1) Verification Objectives

(1) To verify and certify the organizational carbon footprint verification report through the Thailand Greenhouse Gas Management Organization (Public Organization), and submit the organizational carbon footprint verification report for registration with TGO.

(2) To verify the accuracy of information based on relevance, transparency and traceability for the reporting period from 1 January 2025 to 31 December 2025 (current reporting year).

2) Verification Scope

• Included — TEAM Consulting Engineering and Management Public Company Limited reports on an operational-control basis and carries out consulting and engineering services within TEAM Building at No. 151 Nuan Chan Road, Nuan Chan Subdistrict, Bueng Kum District, Bangkok 10230, and TGC Building at No. 152 Nuan Chan Road, Nuan Chan Subdistrict, Bueng Kum District, Bangkok 10230. The following group companies are included, as evidenced by their corporate registration certificates: TEAM Consulting Engineering and Management Public Company Limited (TEAMG), No. 0107561000030; ATT Consultants Co., Ltd. (ATT), No. 0105533048510; Geotechnical & Foundation Engineering Co., Ltd. (GFE), No. 0105536084347; GOE Consultants Co., Ltd. (GOE), No. 0105567125819; TEAM NEXT Co., Ltd. (TEAM NEXT), No. 0105534066759; TEAM Construction Management Co., Ltd. (TEAM-CM), No. 0125533002552; TLT Consultants Co., Ltd. (TLT), No. 0105550040319; and TEAM Plus Partners Co., Ltd. (TPP), No. 0105535151431.

The monitoring and reporting period is 1 January 2025 to 31 December 2025. Greenhouse gas emissions and removals in Categories 1, 2 and 3 are reported, with a materiality threshold of 5% and a limited level of assurance.

• Excluded — Based on the organization's greenhouse gas-emitting activities, the operational-control approach is applied, considering boundaries over which the organization has operational control. The detailed organizational greenhouse gas assessment boundaries are as follows:

– Included within the boundary are the headquarters of TEAM Consulting Engineering and Management Public Company Limited, comprising eight business units and affiliated companies operating under TEAM Consulting Engineering and Management Public Company Limited in TEAM Building and TGC Building.

– GHG emissions from other units or leased spaces belonging partly to external organizations but not under the organization's operational control are excluded. Areas outside the reporting boundary include leased premises of Faclight Co., Ltd. (AIS), an ATM space leased to Bangkok Bank, the coffee-shop rental area on the ground floor of TEAM Building, the rental area of MAA Consultants on Floor 2 of TGC Building, and the rental area of Asian Engineering Consultants on Floor 2 of TGC Building. Refrigerant emissions from drinking-water dispensers and refrigerators are also excluded from the organizational carbon footprint calculation.

3) Verification Methodology

The verifier established a verification methodology comprising, among other procedures, an on-site survey to compare the actual premises with the boundaries declared by the organization and confirm emission sources within the reported scope; examination of on-site equipment to assess actual operating efficiency; inspection of documents and data in the organization's information system; and interviews with personnel involved in the GHG data-management system. These included inquiries into the collection of daily-recorded raw data, unit conversions, monthly aggregation, and data flow. Historical activity data reported for 1 January 2025 to 31 December 2025 were also verified, including the consolidation and transfer of information used to prepare the organization's carbon footprint emissions report. The verification was conducted over one day, on 9 February 2026, at TEAM Consulting Engineering and Management Public Company Limited.

The verification criteria are based on the TGO Requirements for Calculation and Reporting of the Carbon Footprint for Organization, 8th Edition (6th Revision, July 2022). The sampling approach refers to the TGO Guidelines for Verification of Carbon Footprint for Organization, 2nd Edition (2017).

4) Summary of Verification Results

Based on the verification of the organization's greenhouse gas emissions and removals report using the methodology described in Section 3, no evidence was identified indicating material misstatements, nor was any inappropriate presentation of the organizational carbon footprint identified.

OPINION

☒ Unmodified Opinion

☐ Modified Opinion

☐ Adverse Opinion

☐ Disclaiming the issuance of an opinion

The reported carbon footprint of TEAM Consulting Engineering and Management Public Company Limited within the organizational boundary is as follows:

Data Category	**Historical Data: 1 January 2025 – 31 December 2025**
Category 1	508 tonnes of carbon dioxide equivalent
Category 2	549 tonnes of carbon dioxide equivalent
Category 3 (if any)	3,610 tonnes of carbon dioxide equivalent
Carbon sequestration	None

The total organizational carbon footprint presented for certification with the Thailand Greenhouse Gas Management Organization is 1,057 tonnes of carbon dioxide equivalent for Categories 1 + 2, or 4,667 tonnes of carbon dioxide equivalent for Categories 1 + 2 + 3, as indicated by the Organizational Carbon Footprint mark below.

5) Significant Limitations and Exceptions to Assurance (if any)

None



Issued by

Signature of Report Reviewer and Authorized Signatory





(Ms. Saowalak Thongsong)
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