Verification Opinion



20 March 2024 Opinion No : SGS24/108

Mr. Akiyoshi Yamamura President and CEO Tokyo Metro Co., Ltd. 3-19-16, Higashi-ueno, Taito-ku, Tokyo, Japan

Objective

SGS Japan Inc. (hereinafter referred to as "SGS") was commissioned by Tokyo Metro Co., Ltd. (hereinafter referred to as "the Organization") and consolidated subsidiaries (hereinafter referred to as "the Organization") to conduct independent verification based on Criteria of Verification (ISO14064-3: 2019 and the SGS verification protocol) regarding the data prepared by the Organization on the scope of verification (hereinafter referred to as "the Statement"). The objective of this verification is to confirm that the Statement in the Organization's applicable scope has been correctly calculated and reported in the Statement in conformance with the criteria, and to express our views as a third party. The Organization is responsible for the preparation and fair presentation of the Statement.

Scope

The scope of verification is Scope 1, 2 and 3 emissions. The period subject to report is from 1 April 2022 to 31 March 2023. Refer to the attached sheet for the detailed scope of verification.

Procedure of Verification

The Statement was verified in accordance with Criteria of Verification, and the following processes were implemented at a limited level of assurance:

- Verification of the calculation system: Interviews on the measurement, tabulation, calculation, and reporting
 methods employed by the Organization as well as review of related documents and records
- Verification of the Statement: On-site verification and voucher review conducted at the Nihombashi Substation, the Akihabara Substation and Head office and analytical procedures and interviews for the other sites in the scope of verification carried out at the head office

The criteria for this review are based on "GHG Protocol", "IDEA Ver.2.3", "3EID 2015Version", "Emission Factor Database on the same Accounting Ver. 3.3", "Act on the Rational Use of Energy", and "the protocol specified by the Organization".

Conclusion

Within the scope of the verification activities employing the methodologies mentioned above, nothing has come to our attention that caused us to believe that the Organization's Statement was not calculated and reported in conformance with the criteria.

SGS Japan Inc. affirms our independence from the Organization, being free from bias and conflicts of interest with the Organization.

For and on behalf of SGS Japan Inc.

Yokohama business Park North Square I 134, Godo-cho, Hodogaya-ku, Yokohama Knowledge

Management Committee Member Head of Certification/Accreditation Yuji Takeuchi

1/2

This document is issued by the Company under its General Conditions of Service accessible at www.sgs.com/terms_and_conditions.htm.

Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained increding reflects the Company's findings as the time of its intervention only and within the limits of Client's instruction, if any. The Company's sole responsibility is to Client and this document does not exonerate parties to transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Attached file

20 March 2024

Opinion No: SGS24/108

The details of the scope of verification

The Scope	The Boundary	The Statement
Scope1 and 2 limited CO ₂	The Organization and consolidated subsidiaries	S1: 5,071 t-CO ₂ S2: 355,959 t-CO ₂
Scope3(Category1,2,3,5,6,7,13)	Category1: The Organization	Category1: 114,131 t-CO _{2e} Category2: 330,630 t-CO _{2e} Category3: 67,969 t-CO _{2e}
	Category2,3,5,6,7,13:	Category5: 3,071 t-CO _{2e}
	The Organization and consolidated	Category6: 1,509 t-CO _{2e}
	subsidiaries	Category7: 2,712 t-CO _{2e}
	* Including general waste (Category5)	Category13: 25,021 t-CO ₂

