



Agilisium Consulting India Private Limited

SUSTAINABILITY
GHG Inventory and Emission Report

ISO 14064:2018

REPORT

Reporting Period: March 2025 to April 2026

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1.Introduction

Background

This document provides the methodology and framework of GHG inventory and emission intensity for computation (Scope-1,Scope-2, Scope-3) for Agilisium Consulting Inda Private Limited (ACI)

Reporting processes of Agilisium and emissions classifications are consistent with international protocols and standards. This report has been prepared in accordance with the *International Standards Organization* standard *ISO 14064:2018*.

The purpose of this report is to provide a transparent account of emissions and emission intensity pertaining the IT Services provided by Agilisium - ensuring relevance, completeness, consistency, coherence ,accuracy and transparency. This serves a part of ESG reporting.

Services Considered: IT Services

1.Introduction

Objective of the GHG Report:

- To meet the requirements of Sustainability reporting and initiatives (Pertaining to the Environment)
- To evolve long-term sustainability / ESG strategy, including Net Zero Strategy.
- To set and monitor emission reduction targets
- To identify decarbonization objectives

1.Introduction

Scope of the GHG Report:

Organizational Scope :

Agilisium Consulting India Private Limited

World Trade Center - Block B, Chennai-96

Functional Scope

IT Services

2.Functional Unit

- The functional and declared unit of for the purpose of computing Emission intensity will be
 - Per INR Million turnover
 - Per Employee
- Suitable emission intensity unit will be made for comparison purpose, based on the context.

3. Organization Boundary

- This GHG Inventory and Emission Report covers the business unit - Agilisium Consulting India Private Limited (ACI), which is located in Chennai India .
- Operations at ACI represent more than 85 % of the operations of Agilisium.
- It is proposed to extend the GHG reporting for the the other locations in the forth coming year.

3. System Boundary- Inclusions / Exclusions

Scope – 1 and 2

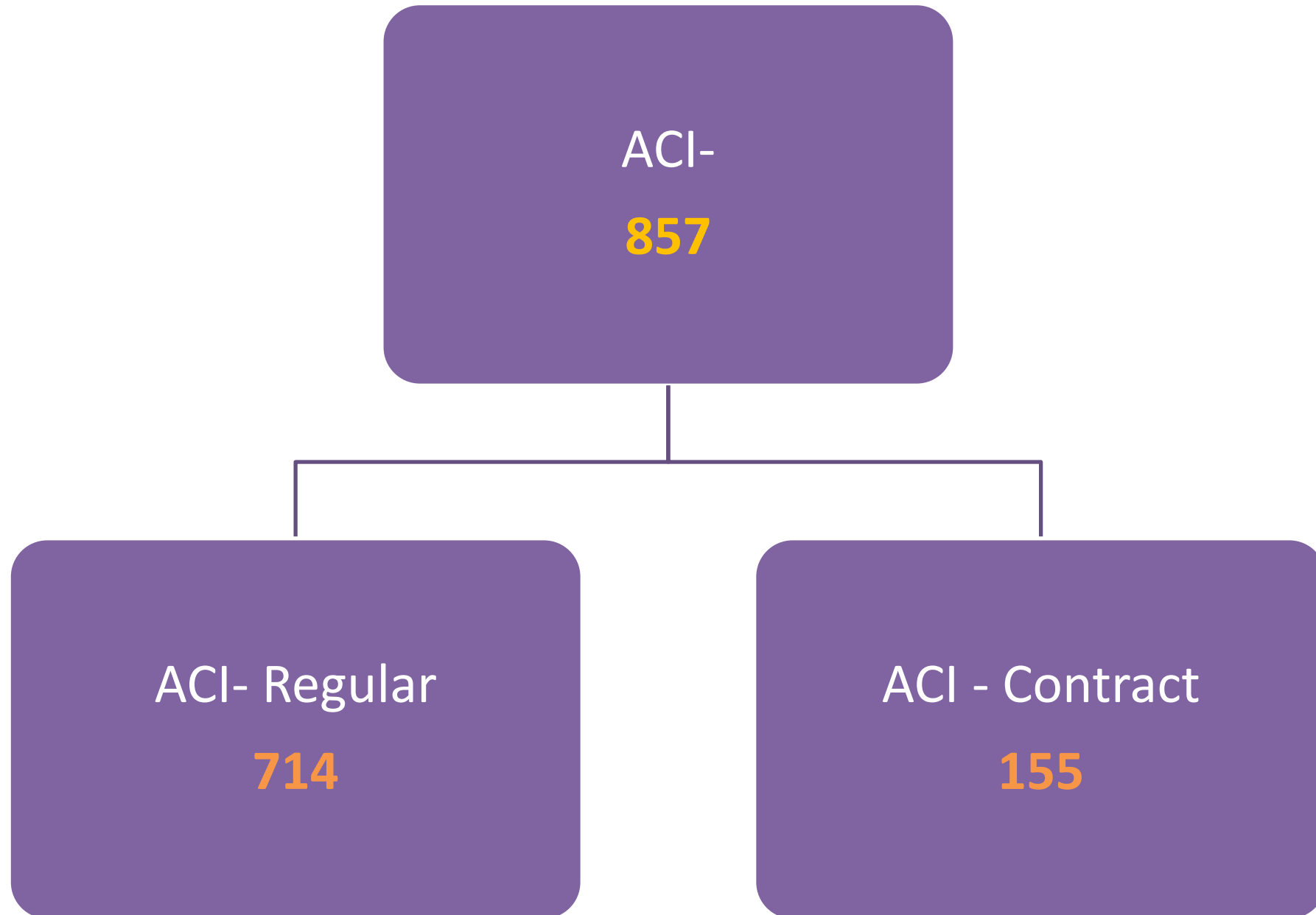
Scope	Category	Description	Included	Rationale
Scope -1		Stationery Combustion	Yes	
Scope -1		Mobile Combustion	Yes	
Scope -1		Process Emissions	Yes	
Scope -1		Fugitive Emissions	Yes	
Scope-2		Purchased Electricity	Yes	
Scope-2		Purchased Steam and Cooling	Yes	

3. System Boundary- Inclusions / Exclusions

Scope -3

Scope	Category	Code	Included	Rationale
Scope-3	Category 1	Purchased goods and services	Yes	
Scope-3	Category 2	Capital goods	Yes	
Scope-3	Category 3	Fuel and energy related activities	No	Included in Scope1
Scope-3	Category 4	Upstream transportation and distribution	No	No Raw material involved
Scope-3	Category 5	Waste generated in operations	Yes	
Scope-3	Category 6	Business travel	Yes	
Scope-3	Category 7	Employee commuting	Yes	
Scope-3	Category 8	Upstream leased assets	No	Not Applicable
Scope-3	Category 9	Downstream transportation and distribution	No	No Physical Delivery Involved
Scope-3			No	
Scope-3	Category 10	Processing of sold products	No	Not Applicable
Scope-3	Category 11	Use of sold products	No	Not Applicable
Scope-3	Category 12	End of life treatment of sold products	No	Not Applicable
Scope-3	Category 13	Downstream leased assets	No	Not Applicable
Scope-3	Category 14	Franchises	No	Not Applicable
Scope-3	Category 15	Investments	No	Not Applicable

4. Service Provision and Resources



4. Service Output

Category	INR Million
IT Services	1457
Grand Total	

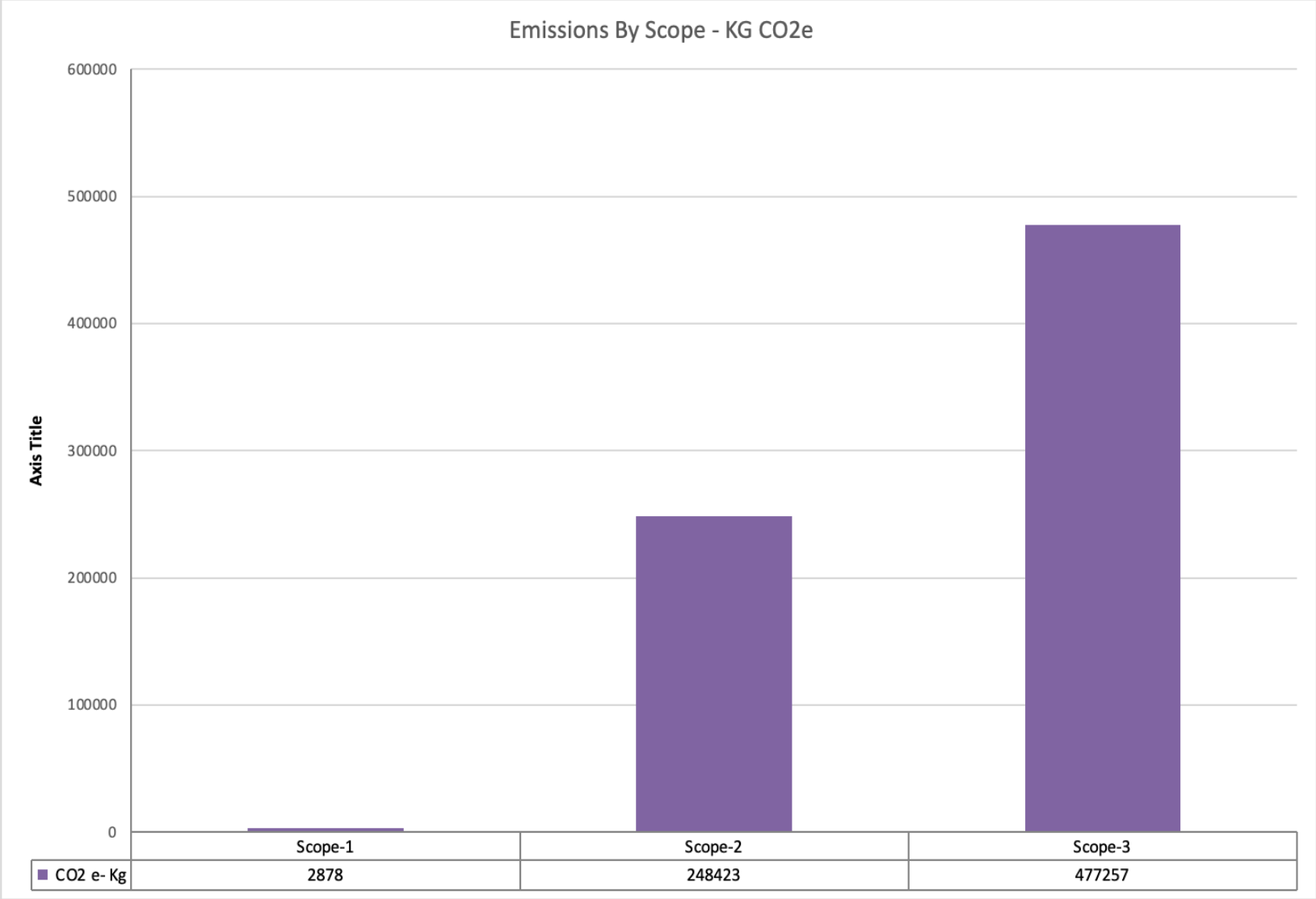
5. Emission Data - FY 25-26

Emission By Scope

Emissions By Scope						
Scope	CO2 kg	Ch4 KG	N2O Kg	CO2 e- Kg	CO2 e- MT	%
S1	2497	12.51	0.02	2878	3	0.40%
S2	248423	0.00	0.00	248423	248	34.10%
S3	475781	2.95	5.08	477257	477	65.51%
Grand Total	726702	15	5	728558	729	100.00%

5. Emission Data - FY 25-26

Emission By Scope



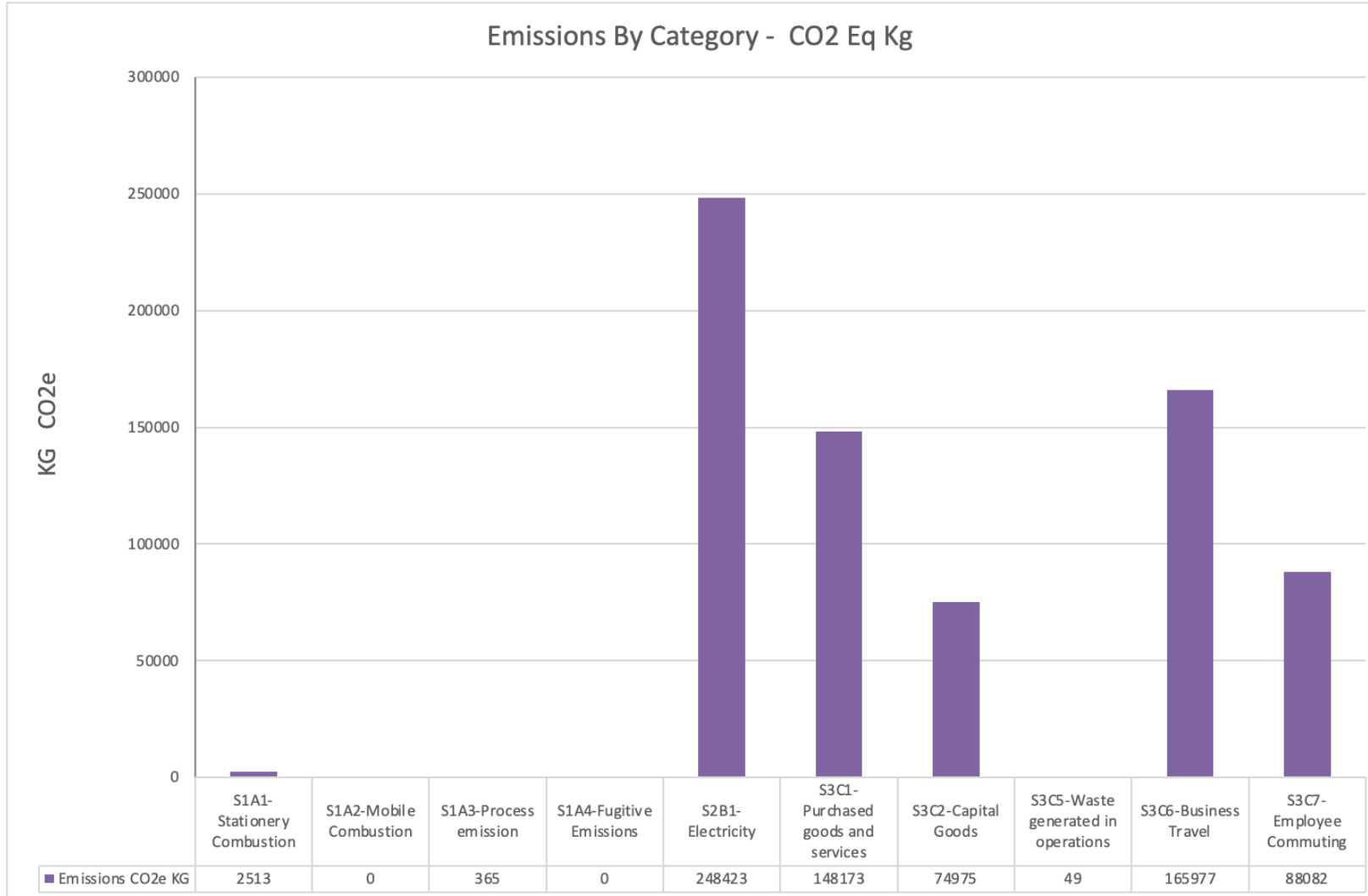
5. Emission Data - FY 25-26

Emission By Scope / Category

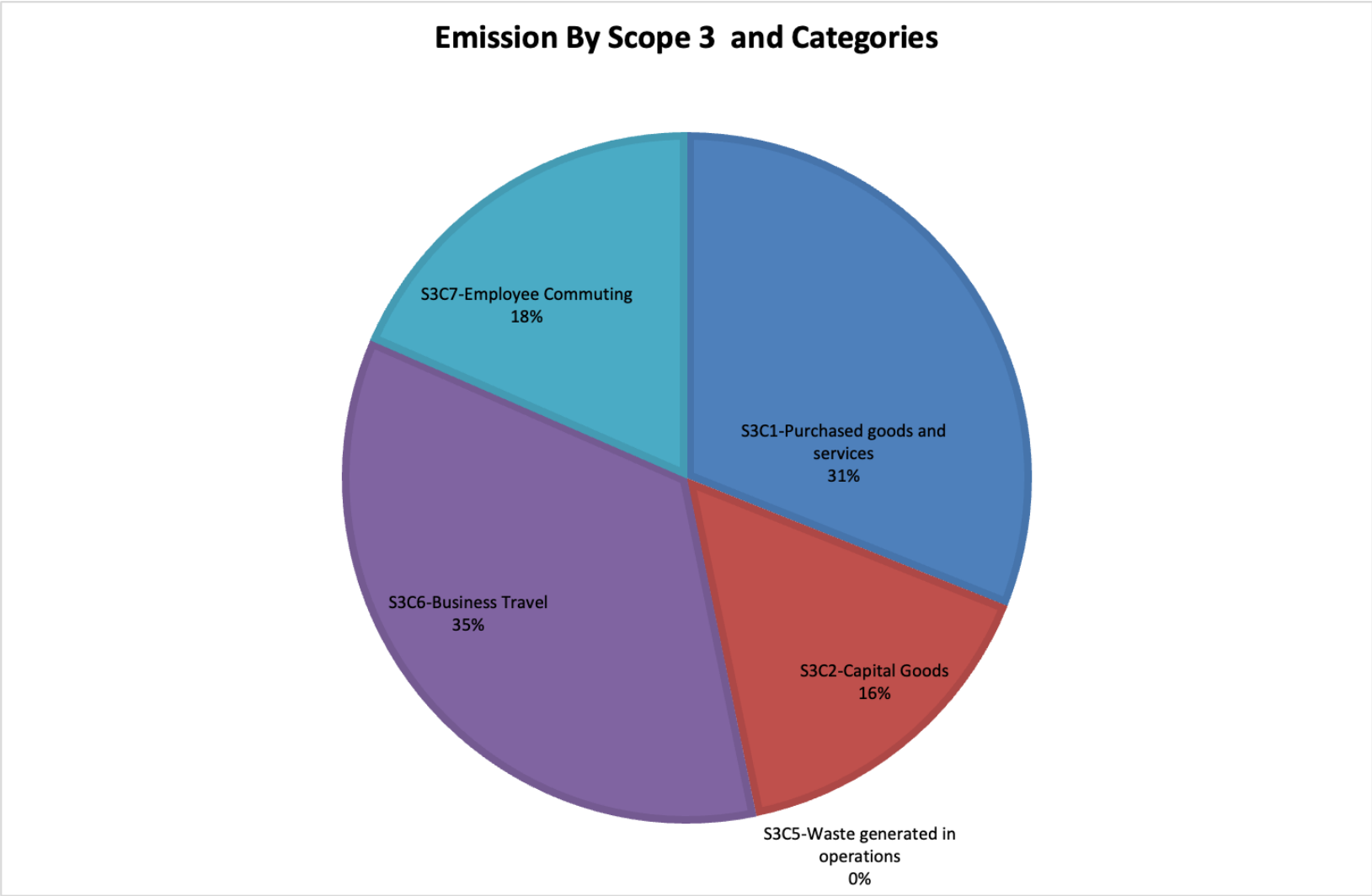
Emission By Scope and Category	CO2 kg	Ch4 KG	N2O Kg	CO2e Kg	CO2e Kg - MT	% of Total Emissions
SCOPE-1						
S1A1-Stationery Combustion	2497.17	0.34	0.02	2513	2.51	0.34%
S1A2-Mobile Combustion	0.00	0.00	0.00	0	0.00	0.00%
S1A3-Process emission	0.00	12.18	0.00	365	0.37	0.05%
S1A4-Fugitive Emissions	0.00	0.00	0.00	0	0.00	0.00%
SCOPE-2						
S2B1-Electricity	248423.32	0.00	0.00	248423	248.42	34.10%
SCOPE-3						
S3C1-Purchased goods and services	148173.03	0.00	0.00	148173	148.17	20.34%
S3C2-Capital Goods	74975.00	0.00	0.00	74975	74.98	10.29%
S3C5-Waste generated in operations	49.31	0.00	0.00	49	0.05	0.01%
S3C6-Business Travel	164949.33	0.46	3.72	165977	165.98	22.78%
S3C7-Employee Commuting	87634.42	2.49	1.37	88082	88.08	12.09%
Grand Total	726702	15	5	728558	728.6	100.00%

5. Emission Data - FY 25-26

Emission By Scope / Category



5. Emission Impact- Scope 3 - FY 25-26



6. Emission Intensity – FY 25-26

Carbon	Emissions CO2e - Kgs	Emissions CO2e - Tons	No of Employees	Emission Intensity tCO2e/Employee	Output - INR-Million	Emission Intensity. t CO2e /INR M
	728558	729	857	0.85	1457	0.59
Waste	Hazardous Waste-KG	Non Hazardous Wast-KG	No of Employees	Waste Per Employee - KG Per Year		
	189.58	10334	857	12.28		
Water	Utility Water KL	Drinking Water KL	No of Employees	Water Per Employee- KL Per Year		
	2603	146	857	3.2081		
Energy	Lighting	HVAC	No of Employees	Total Energy KWh	KWh/Person/Year	
	189171	160721	857	3,49,892	408	

7. Description of Data and Data Quality

- Functional teams collect source data from functions like admin, operations, and procurement.
- Data is organised by unit and within each unit by function.
- Documentation is controlled as per the document control by ISO 9001 procedure.
- Data is reviewed and consolidated by the GHG core team.
- Emission factors are provided against emissions set for the whole group, which are reviewed annually.
- The emissions inventory and GHG report are internally verified.
- The emission reports, if required, may be third-party verified.

8. List of GHG considered

- CO₂
- CH₄
- N₂O
- Refrigerants

09. Materiality and Cut-off Criteria

- If the Estimated Emissions from a single source is expected to be less than 1 % of total emissions, it is included. Excluded.
- Cumulative emissions of such excluded sources the total should be < 5% of total emissions.

10. Uncertainty Assessment

- The estimated uncertainty is expected to be less than 5%

11. Strategic Action Plan

- We will commit to achieving Net Zero By 2036
- We will have a long-term plan to move to our own premises which will adapt to climate mitigation and climate action. (We are currently in a rented premises of an office complex where we occupy 1.64 % of space)
- Energy Efficiency Initiatives for the current situation and proposed new premises.
- Renewable Energy % is currently zero. For the proposed premises we will plan at least 25 % renewable energy. We will not encourage market offsetting.
- Decarbonize Building maintenance (Direct and Through Property Manager)
- Encourage Public Transport (Direct)
- Reduce Travel Emissions (Direct)
- Participate in agricultural and afforestation projects
- Tracking of ESG objectives and action planning.
- We will include our other locations in the rest of the world in GHG / ESG reporting, in the forth coming year.