PRINCIPLE 6: Businesses should respect and make efforts to protect and restore the environment

Essential Indicators

1. **Details of total energy consumption (in GJ) and energy intensity, in the following format:**

Parameter	FY 2025-26	FY 2024-25
From renewable sources		
Total electricity consumption (A)	4,067	3,966
Total fuel consumption (B)	-	-
Energy consumption through other sources (C)	-	-
Total energy consumption (A+B+C)	**4,067**	**3,966**
From non-renewable sources		
Total electricity consumption (D)	2,43,336	2,23,823
Total fuel consumption (E)	8,69,494	7,91,344**
Energy consumption through other sources (F)	-	-
Total energy consumption from non-renewable sources (D+E+F)	**11,12,830****	**10,15,167****
Total energy consumed (A+B+C+D+E+F)	**11,16,897**	**10,19,133****
Energy intensity per rupee of turnover (Total energy consumption / Revenue from operations) (GJ / crore ₹)	174.28	188.32**
Energy intensity per rupee of turnover adjusted for Purchasing Power Parity (PPP) (Total energy consumption / Revenue from operations adjusted for PPP) (GJ / million USD)	354.49	383.98**
Energy intensity in terms of physical output (Total energy consumption / Total physical output*) (GJ / million KWh)	97.68	110.19**

* Physical output has been standardised by converting gas sales and EV charging sales into million kWh.

** Note: The total energy consumption from fuel for FY 2024-25 has been revised to include captive CNG usage as well as fuel consumed for transportation activities. The revised figures have been assured by a third-party assurance provider.

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

2. **Does the entity have any sites / facilities identified as designated consumers (DCs) under the Performance, Achieve and Trade (PAT) Scheme of the Government of India? (Y/N) If yes, disclose whether targets set under the PAT scheme have been achieved. In case targets have not been achieved, provide the remedial action taken, if any.**

Not applicable, as ATGL's business operations are not covered under the PAT Scheme.

3. **Provide details of the following disclosures related to water, in the following format:**

Parameter	FY 2025-26	FY 2024-25
Water withdrawal by source (in kilolitres)		
(i) Surface water	12,663	10,651
(ii) Groundwater	93,842	78,881
(iii) Third party water	18,081	18,176
(iv) Seawater / desalinated water	-	-
(v) Others	-	-
Total volume of water withdrawal (i + ii + iii + iv + v)	**1,24,587**	**1,07,708**
Total volume of water consumption	**1,24,587**	**1,07,708**
Water intensity per rupee of turnover (Water consumption / Revenue from operations) (KL / crore ₹)	19.44	20.00
Water intensity per rupee of turnover adjusted for Purchasing Power Parity (PPP) *** (Total water consumption / Revenue from operations adjusted for PPP) (KL / million USD)	39.54	40.56
Water intensity in terms of physical output (Total water consumption / Total physical output*) (KL / million KWh)	10.90	11.64

* Physical output has been standardised by converting gas sales and EV charging sales into million kWh.

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

4. **Provide the following details related to water discharge:**

Parameter	FY 2025-26	FY 2024-25
Water discharge by destination and level of treatment		
(i) To Surface water		
- No treatment	-	-
- With treatment – Secondary Treatment	-	-
(ii) To Groundwater		
- No treatment	-	-
- With treatment – Secondary Treatment		
(iii) To Seawater	-	-
- No treatment	-	-
- With treatment – Secondary Treatment	-	-
(iv) Sent to third-parties		
- No treatment	-	-
- With treatment – Secondary Treatment	-	-
(v) Others		
- No treatment	-	-
- With treatment – Secondary Treatment	-	-
Total water discharged	**-**	**-**

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

5. **Has the entity implemented a mechanism for Zero Liquid Discharge? If yes, provide details of its coverage and implementation.**

The Company's operations do not involve industrial water use. Water is used solely for domestic purposes, and no process effluent is generated.

6. **Please provide details of air emissions (other than GHG emissions) by the entity, in the following format:**

Parameter	Please specify unit	FY 2025-26	FY 2024-25
NOx	kg/year	111.39	108.66*
SOx	kg/year	0.96	0.00
Particulate matter (PM)	kg/year	84.98	93.42*
Persistent organic pollutants (POP)	-	-	-
Volatile organic compounds (VOC)	-	-	-
Hazardous Air Pollutants (HAP)	-	-	-
Others – please specify	-	-	-

* Air emissions for FY 2024-25 are revised as per changed methodology with operational hours considerations to be average 75 hours/year. The revised figures have been assured by a third-party assurance provider.

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

7. **Provide details of greenhouse gas emissions (Scope 1 and Scope 2 emissions) & its intensity, in the following format:**

Parameter	Unit	FY 2025-26	FY 2024-25
Total Scope 1 emissions (Break-up of the GHG into CO_2, CH_4, N_2O, HFCs, PFCs, SF_6, NF_3, if available)	tCO_2e	91,721	80,662
Total Scope 2 emissions (Break-up of the GHG into CO_2, CH_4, N_2O, HFCs, PFCs, SF_6, NF_3, if available)	tCO_2e	47,991	45,200
Total Scope 1 and Scope 2 emissions per rupee of turnover (Total Scope 1 and Scope 2 GHG emissions / Revenue from operations)	tCO_2e / crore ₹	**21.80**	**23.00**
Total Scope 1 and Scope 2 emission intensity per rupee of turnover adjusted for Purchasing Power Parity (PPP)* (Total Scope 1 and Scope 2 GHG emissions / Revenue from operations adjusted for PPP)	tCO_2e / million USD	44.34	47.40
Total Scope 1 and Scope 2 emission intensity in terms of physical output (Total Scope 1 and Scope 2 GHG emissions / Total physical output*)	tCO_2e / million KWh	12.22	13.60

* Physical output has been standardised by converting gas sales and EV charging sales into million kWh.

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

8. **Does the entity have any project related to reducing Green House Gas emission? If Yes, then provide details.**

- **Renewable Energy Integration**

  ATGL has deployed solar photovoltaic (PV) panels across multiple operational locations. To date, 55 sites have been equipped with solar installations, with a cumulative installed capacity of approximately 0.97 MW. This initiative supports the Company's efforts to reduce emissions and increase the share of renewable energy in its overall energy mix. In addition, procurement of approximately 7.0 MW of renewable captive green power is in the advanced stages of implementation.

- **Energy Efficiency and Audits**

  A total of 72 electrical energy audits have been conducted across ATGL's operational locations, including CNG stations, City Gas Stations, and offices. These audits were undertaken with an objective to identify opportunities for reducing energy consumption and improving efficiency. Based on the findings, several energy conservation measures have been implemented, including installation of LED lighting, energy-efficient air conditioning systems, occupancy sensors, and timer-based controls, subject to feasibility. These practices are also being promoted among customers to encourage adoption of energy-efficient solutions.

- **Decarbonisation of Fleet Operations**

  ATGL has undertaken a transition of its owned and contracted transport fleet, including LCV and HCV cascades, office vehicles, and emergency response vehicles, from High-Speed Diesel (HSD) to Compressed Natural Gas (CNG). As a result, more than 657 LCVs are now powered by CNG. The Company is further exploring additional low-carbon transport options, including electric vehicles and hydrogen-based trucks, to reduce emissions from its logistics operations.

- **Methane Emissions Management**

  The Company has implemented a Leak Detection and Repair (LDAR) programme to monitor and reduce methane emissions across its pipeline network in line with environmental regulations. Leak detection activities have been carried out across more than 7,520 km of network by field personnel. Identified leaks are addressed promptly to minimise emissions, recognising that methane has a significantly higher global warming potential compared to carbon dioxide. This initiative contributes to reducing the Company's overall emissions footprint.

9. **Provide details related to waste management by the entity, in the following format:**

Parameter	FY 2025-26	FY 2024-25
Total waste generated (in metric tonnes)		
Plastic waste (A)	7.61	11.75
E-waste (B)	-	3.18
Bio-medical waste (C)	-	-
Construction and demolition waste (D)	1.00	-
Battery waste (E)	2.34	3.24
Radioactive waste (F)	-	-
Other Hazardous waste. Please specify, if any. (G)	50.00	30.88
Other Non-hazardous waste generated (H). Please specify, if any. (Break-up by composition i.e., by materials relevant to the sector)	66.40	90.72
Total (A+B + C + D + E + F + G+ H)	**127.35**	**139.78**
Waste intensity per million ₹ of turnover (Total waste generated / Revenue from operations) (MT / crore ₹)	0.0198	0.0258
Waste intensity per million ₹ of turnover adjusted for Purchasing Power Parity (PPP) (Total waste generated / Revenue from operations adjusted for PPP) (MT / million USD)	0.0404	0.0526
Waste intensity in terms of physical output (Total waste generated / Total physical output*) (MT / million KWh)	0.0111	0.0151

* Physical output has been standardised by converting gas sales and EV charging sales into million kWh.

Parameter	FY 2025-26	FY 2024-25
For each category of waste generated, total waste recovered through recycling, re-using or other recovery operations (in metric tonnes)		
Category of waste (Hazardous Waste)		
(i) Recycled	-	-
(ii) Re-used	52.34	34.06
(iii) Other recovery operations	-	-
Total	**52.34**	**34.06**
Category of waste (Non-Hazardous Waste)		
(i) Recycled	74.01	102.48
(ii) Re-used	-	-
(iii) Other recovery operations	-	-
Total	**74.01**	**102.48**
For each category of waste generated, total waste disposed by nature of disposal method (in metric tonnes)		
Category of waste (Hazardous Waste)		
(i) Incineration	-	-
(ii) Landfilling	-	-
(iii) Other disposal operations	-	-
Total	**-**	**-**
Category of waste (Non-Hazardous Waste)		
(i) Incineration	-	-
(ii) Landfilling	-	-
(iii) Other disposal operations	1	3.24
Total	**1**	**3.24**

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

10. **Briefly describe the waste management practices adopted in your establishments. Describe the strategy adopted by your company to reduce usage of hazardous and toxic chemicals in your products and processes and the practices adopted to manage such wastes.**

ATGL follows a structured waste management approach guided by the Reduce, Reuse, and Recycle (3R) philosophy. Waste management practices are aligned with ISO 14001 requirements and applicable national and local regulations to ensure safe handling and environmentally responsible disposal. In line with the Environment Policy, Resource Conservation Policy, and Zero Waste to Landfill Policy, the Company undertakes initiatives to develop and implement technologies that reduce waste generation and toxicity while promoting sustainable resource use.

- Hazardous waste, including e-waste and used batteries, is managed in accordance with the Hazardous Waste Management Rules, 2016, covering compliant handling, storage, transportation, and disposal through PCB authorised recyclers.
- Non hazardous waste such as metal scrap and waste generated from decommissioned assets is managed through certified vendors to enable recovery and diversion from landfills.
- Plastic waste is managed in line with the Plastic Waste Management Rules, 2016 and subsequent amendments, including efforts to minimise the use of single use plastic and ensure authorised recycling.

Efforts to reduce chemical risks are also undertaken within operational processes, including the transition from the hazardous odorant Ethyl Mercaptan to Scentinel S20, a less hazardous alternative. Additionally, four of our operational sites have achieved Zero Waste to Landfill (ZWL) certification, with more than 99.21% of waste diverted from landfills across these locations. Further, five of our offices are certified as single use plastic free, contributing to ATGL's broader efforts in responsible waste and resource management.

11. **If the entity has operations/offices in/around ecologically sensitive areas (such as national parks, wildlife sanctuaries, biosphere reserves, wetlands, biodiversity hotspots, forests, coastal regulation zones etc.) where environmental approvals / clearances are required, please specify details in the following format:**

S. No.	Location of operations/offices	Type of operations	Whether the conditions of environmental approval / clearance are being complied with? (Y/N) If no, the reasons thereof and corrective action taken, if any.
Not Applicable			

12. **Details of environmental impact assessments of projects undertaken by the entity based on applicable laws, in the current financial year:**

Name and brief details of project	EIA Notification No.	Date	Whether conducted by independent external agency (Yes / No)	Results communicated in public domain (Yes / No)	Relevant Web link
None					

13. **Is the entity compliant with the applicable environmental law/ regulations/ guidelines in India; such as the Water (Prevention and Control of Pollution) Act, Air (Prevention and Control of Pollution) Act, Environment protection act and rules thereunder (Y/N). If not, provide details of all such non-compliances, in the following format:**

Yes, ATGL is compliant with all applicable environmental laws, regulations, and guidelines in India.

S. No.	Specify the law / regulation / guidelines which was not complied with	Provide details of the non- compliance	Any fines / penalties / action taken by regulatory agencies such as pollution control boards or by courts	Corrective action taken, if any
Not Applicable				

Leadership Indicators

1. **Water withdrawal, consumption, and discharge in areas of water stress:**

For each facility / plant located in areas of water stress, provide the following information:

(i) Name of the area

(ii) Nature of operations

(iii) Water withdrawal, consumption and discharge in the following format:

Parameter	FY 2025-26	FY 2024-25
Water withdrawal by source		
(i) Surface water	-	-
(ii) Groundwater	-	-
(iii) Third party water	-	-
(iv) Seawater / desalinated water	-	-
(v) Others	-	-
Total volume of water withdrawal	**-**	**-**
Total volume of water consumption	-	-
Water intensity per rupee of turnover (Water consumed / turnover)	-	-
Water intensity (optional) – the relevant metric may be selected by the entity	-	-

Parameter	FY 2025-26	FY 2024-25
Water discharge by destination and level of treatment		
(i) Into Surface water		
- No treatment	-	-
- With treatment – please specify level of treatment	-	-
(ii) Into Groundwater		
- No treatment	-	-
- With treatment – please specify level of treatment	-	-
(iii) Into Seawater		
- No treatment	-	-
- With treatment – please specify level of treatment	-	-
(iv) Sent to third-parties		
- No treatment	-	-
- With treatment – please specify level of treatment	-	-
(v) Others		
- No treatment	-	-
- With treatment – please specify level of treatment	-	-
Total water discharged	**-**	**-**

*None of the operational sites of the Company are located in water - stressed areas. Accordingly, water consumption from areas of water stress has been reported as NIL for the reporting period.

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

2. **Please provide details of total Scope 3 emissions & its intensity, in the following format:**

Parameter	UOM	FY 2025-26	FY 2024-25
Total Scope 3 emissions (Break-up of the GHG into CO_2, CH_4, N_2O, HFCs, PFCs, SF_6, NF_3, if available)	tCO_2e	26,29,219	20,74,877
Total Scope 3 emissions per rupee of turnover (Total Scope 3 GHG emissions / Revenue from operations)	tCO_2e / crore ₹	410.26	383.00
Total Scope 3 emission intensity in terms of physical output (Total Scope 3 GHG emissions / Total physical output*)	tCO_2e / million KWh	229.93	224.33

* Physical output has been standardised by converting gas sales and EV charging sales into million kWh.

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes, independent assurance has been carried out by SGS India Private Limited for FY 2025-26.

3. **With respect to the ecologically sensitive areas reported at Question 10 of Essential Indicators above, provide details of significant direct & indirect impact of the entity on biodiversity in such areas along with prevention and remediation activities.**

Not Applicable

4. **If the entity has undertaken any specific initiatives or used innovative technology or solutions to improve resource efficiency, or reduce impact due to emissions / effluent discharge / waste generated, please provide details of the same as well as outcome of such initiatives, as per the following format:**

S. No.	Initiative undertaken	Details of the initiative (Web-link, if any, may be provided along with summary)	Outcome of the initiative
1	Zero Waste to Landfill (ZWL) Certification	Implementation of waste segregation, recycling, and responsible disposal practices across sites.	More than 99.21 of waste diverted from landfill through recycling, with 4 GAs certified as Zero Waste to Landfill sites.
2	Single Use Plastic (SUP) Reduction	Elimination of single-use plastic across office locations and promotion of sustainable alternatives.	Single-use plastic eliminated across 5 ATGL offices, supporting reduction in plastic waste generation.
3	Water Audits and Rainwater Harvesting	Water audits conducted across sites and implementation of rainwater harvesting and conservation measures.	Water audits completed for 72 sites, with measures in place to support water conservation and progress towards water neutrality.

5. **Does the entity have a business continuity and disaster management plan? Give details in 100 words/ web link.**

The Company has an Emergency Response and Disaster Management Plan (ERDMP) implemented across all operating locations, in line with PNGRB requirements. The plan outlines procedures for identifying hazards, assessing risks, and implementing mitigation measures to minimise impacts on people, assets, and the environment. It establishes resource allocation protocols, operational and crisis management procedures, and provides for the coordinated mobilisation of relevant emergency services and support agencies, including fire and rescue services, police services, medical and ambulance teams, and other government and non government agencies. The ERDMP is reviewed and updated every five years to ensure continued effectiveness.

6. **Disclose any significant adverse impact to the environment, arising from the value chain of the entity. What mitigation or adaptation measures have been taken by the entity in this regard.**

No significant adverse environmental impacts arising from the Company's value chain have been identified. The Company works closely with its value chain partners to ensure adherence to applicable environmental standards and regulatory requirements.

7. **Percentage of value chain partners (by value of business done with such partners) that were assessed for environmental impacts.**

During onboarding, 100% of our value chain partners are evaluated by an external agency using a comprehensive checklist that includes environmental parameters.

8. **How many Green Credits have been generated or procured:**

a. By the listed entity

During the reporing period, the entity generated 2,736 tCO_2e equivalent green credits under the VERRA VCS Programme. No green credits were procured during the reporting period.

b. By the top ten (in terms of value of purchases and sales, respectively) value chain partners

Not Applicable