

Annex No. (1): Form of GHG Reporting

Inventory of GHG Emissions

(Company Name)

(Stock Year)

<p>Company Logo</p>

Was this register of greenhouse emissions verified by auditing agencies?
<input type="checkbox"/> Yes (If the answer is yes, write down below the contacts of the verifier and attach the verification statement)
<input type="checkbox"/> No
Verification Date: (MM/DD/YY)
Auditor:
E-mail:
Phone:
Address:

Were any facilities, operations or sources of emission excluded from this inventory? If the answer is yes, please explain.
The report period covered by this stock.

From: (MM/DD/YY) to: (MM/DD/YY)

Organizational Limitations

What is the unification method that was chosen (Verify each merger approach your company reports its emissions)

If your company reports according to more than one merger approach, please complete and attach an additional complete report form that provides data of your company's emissions.

Control over operations

Finance Control

Equity Shares

Operational limitations

Are emissions of scope 3 listed in this inventory?

Yes

No

If the answer is yes, what are the types of activities listed in emissions of scope 3?

Information about emissions

The following table refers to emissions that are independent from any transactions that relate to greenhouse gases, such as sales, buying, bank transfers or transactions concerning allowances:

Emissions	PFCs (mt)	HFCs (mt)	N ₂ O (mt)	CH ₄ (mt)	CO ₂ (mt)	TOTAL (mtCO ₂ e)	SF6 (mt)
Scope 1							
Scope 2							

Direct emissions of Carbon Dioxide resulting from Bio-combustion (million tons of Carbon Dioxide)

Baseline Year

The year chosen to be a baseline year
Demonstration of the policy determined by the company for the procedures of recalculation of the baseline emissions processes
The context of any major changes in emissions that lead to recalculation of the baseline emissions
Baseline emissions

Emissions	PFCs (mt)	HFCs (mt)	N ₂ O (mt)	CH ₄ (mt)	CO ₂ (mt)	TOTAL (mtCO ₂ e)	SF6 (mt)
Scope 1							
Scope 2							

Methodologies and emissions coefficients

Methodologies used to calculate or measure emissions otherwise those stipulated in the Greenhouse Gas Inventory Protocol (Submit a reference or link for any calculation tools used other than the Greenhouse Gas Inventory Protocol)

Organizational Limitations

Does the reporting company have an operating control? (Yes/No)	Does the reporting company have a financial control? (Yes/No)	Percentage of equity shares in the legal entity	A list of all legal entities or facilities in which the reporting company owns equity shares, a financial control or an operating control

If the parent company of the reporting company does not report emissions, include an organizational plan that clearly determines the relationship between the reporting subsidiary in addition to other subsidiaries.

Information about emissions

Emissions are classified according to types of sources	
Scope 1: Direct emissions from owned/controlled operations	
a. Direct emissions from fixed combustion	
b. Direct emissions from mobile combustion	
c. Direct emissions from the operation sources	
d. Direct emissions from the leaking sources	
e. Direct emissions from the agricultural sources	

Scope 2: Indirect emissions from buying electricity, steam, heating and cooling	
a. Indirect emissions from purchased/acquired electricity	
b. Indirect emissions from purchased/acquired steam	
c. Indirect emissions from purchased/acquired heating	
d. Indirect emissions from purchased/acquired refrigeration	

Emissions classified as per the enterprise (recommended for individual enterprises of fixed combustion emissions that are above 10,000 metric tons of Carbon Dioxide equivalent)	
Potential	Scope 1 emissions
Emissions classified by country	
State	Emissions (Determine the included scopes)

Emissions attributed to generating electricity, heat, or STEM that is sold or transferred to another organization

Emissions attributed to generating electricity or heat, or steam that is purchased in order to be resold to non-end users

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Emissions from greenhouse gases that are not covered by Kyoto Protocol (such as Chlorofluorocarbon and Nitrogen Oxides)

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Information about the reasons of emission changes that did not lead to recalculation of the baseline year emissions (For example, operation changes, improvement of efficiency and closure of the factory)

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Data of greenhouse emissions for all years between the baseline year and the reporting year (including the details and reasons of recalculation, when appropriate)

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Performance indicators of relevant percentage (such as emissions per generated kW/h and sales, etc.)

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A detailed plan for any programs or strategies to manage/reduce greenhouse gases

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Additional Information

Information about any contractual provisions approaching the risks and obligations that relate to greenhouse gases

A detailed plan for any third party guarantee provided and a copy of any verification statement, if possible, for the data of reported emissions

Information about the quality of inventory (for example, information about the reasons and volume of uncertainty in emissions estimates) and a plan for applicable policies to improve the quality of the stock

Information about any greenhouse gases detention

Information about compensation

Information about compensations purchased or developed outside the boundaries of the inventory		
Were compensations verified, approved or accepted by third party program for greenhouse gases (for example, Clean Development Mechanism)?	Type of compensation project	Quantity of greenhouse gases (one million tons of Carbon Dioxide equivalent)

Information about reductions within the limits of stock that were sold / transferred as compensations for third parties		
Were compensations verified, approved or accepted by third party program for greenhouse gases (for example, Clean Development Mechanism)?	Type of compensation project	Quantity of greenhouse gases (one million tons of Carbon Dioxide equivalent)

Annex No. (2)
Concerning Administrative Fines

No.	Violations	Penalty of the first time violation (AED)	Penalty of the second time violation (AED)	Penalty of the third time violation, or more (AED)
1	Non-compliance of the entities of huge carbon emissions and the participating entities to measure greenhouse gas emissions	500,000	1,000,000	2,000,000
2	Non-compliance of the entities of huge carbon emissions and the participating entities to deliver the report of greenhouse gas emissions annually to the Ministry	500,000	1,000,000	2,000,000
3	Non-compliance of the entities of huge carbon emissions and the participating entities to fulfil reporting requirements stipulated in Paris Agreement for	500,000	1,000,000	2,000,000

	Climate Change and the Intergovernmental Panel on Climate Change			
4	Non-compliance with any other provisions of the National Register For Carbon Credits	100,000	200,000	300,000