

ANNEXURE 3

ANNUAL REPORTING

Name of Data Provider												
Data Provider ID												
Company registration number												
Date of Submission:												
Year of Data:												
Comments:												
Facility 1: Name and ID												
IPCC Code (see Annexure 1)	Sub-category ⁴ (disaggregated by fuel / product type / production process)	Value of activity data ⁵	Units of activity data ⁶	Emissions (tonnes/year)								
				GHG-1 ⁷		GHG-2		GHG-3				
				Value	Tier ⁸	Ref(*)	Value	Tier ⁸	Ref	Value	Tier ⁸	Ref
Facility 2: Name and ID												
IPCC Code (see Annexure 1)	Sub-category (disaggregated by fuel / product type / production process)	Value of activity data	Units of activity data	Emissions (tonnes/year)								
				GHG-1		GHG-2		GHG-3				
				Value	Tier	Ref(*)	Value	Tier	Ref	Value	Tier	Ref

⁴ Sub-category is applicable in cases whereby more than one fuel type, technology, product or production process is relevant for a specific IPCC code. In steel production for example, Basic Oxygen Furnace (BOF) and Electric Arch Furnace (EAF) are commonly used to produce steel. Each of these processes has a unique greenhouse gas emission factor.

⁵ As specified for each activity type in Annexure 5 of these regulations.

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⁷ Please consult the "Technical Guidelines for Monitoring, Reporting and Verification of Greenhouse Gas Emissions by Industry" to identify the relevant greenhouse gases that must be considered for each activity listed in Annexure 1 of these regulations.

⁸ For higher tier methods (i.e. material balance, models or direct measurements) supporting material demonstrating how such methods were compiled, must be attached during reporting