

<b>Theme</b>	<b>Core Indicator</b>	<b>Relevant Section of Sustainability Report</b>	<b>Extent of MTR' s Reporting on Indicator</b>
<b><u>Environmental</u></b>			
<b>Materials</b>	E1. Total materials use (other than fuel and water).	Environment chapter, Resources	<b>Partial</b>
	E2. Percentage of recycled inputs as part of total inputs	Environment chapter, Waste and Emissions	<b>Partial</b>
<b>Energy</b>	E3. Direct energy use, i.e. all energy sources consumed by the reporting organization for its own uses as well as for the production and delivery of energy products (e.g. electricity or heat) to other organizations.	Environment chapter, Electricity, Key Environment Data	<b>Partial</b>
	E4. Indirect energy, i.e. all energy used to produce and deliver energy products purchased by the reporting organization (e.g. electricity or heat).	-	-
<b>Water</b>	E5. Total water use.	Environment chapter, Water, Key Environment Data	<b>Partial</b>
	E6. Rate of wastewater or used water recycling and reuse.	Environment chapter, Wastewater	-
<b>Biodiversity</b>	E7. Total amount of land owned, leased or managed by the organization	140.2ha	<b>Complete</b>
	E8. Location and size of land owned, leased, or managed in biodiversity-rich habitats (BHs).	No such land is owned, leased or managed	<b>Complete</b>
	E9. Description of the major impacts on biodiversity associated with the organization' s activities in terrestrial, freshwater, and marine environments. Note: for examples of possible indicators, please see the "measuring impacts" section of the Biodiversity Protocol developed by the MWG subgroup.	No major impacts on biodiversity	<b>Complete</b>

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<b>Emission Effluents and Waste</b>	E10. An account of organization' s policies, programs, or procedures to prevent or minimize impacts on biodiversity, including use of EIAs/SIAs and biodiversity conservation.	EIAs are conduct for every new railway project and for every property project with more than 2000 residential units. Where appropriate these include an assessment of potential ecological impacts.	<b>Complete</b>
	E11. Greenhouse gas emissions (as defined by Annex A of the Kyoto Protocol to the UNFCCC) and in CO <sub>2</sub> equivalents (global warming potential)	-	-
	E12. Ozone depleting substances emissions (per Montreal Protocol Annexes A, B, C and E) in tonnes of CFC-11 equivalents (ozone depleting potential).	Environment chapter, Ozone Depleting Substances	-
	E14. Total waste (for disposal). Provide definition, destination, and estimation method.  Note: ' Destination' refers to the method by which waste is treated, including reuse, recycling, recovery, incineration, or landfilling.	Environment chapter, Waste and Emissions	<b>Partial</b>
	E15. Quantity of waste to land by material type. Note: Information should be presented according: <ul style="list-style-type: none"> <li>• Stockpolm POPs Convention <ul style="list-style-type: none"> <li>– Identify stockpiles containing chemical listed in Annex A, B and C</li> <li>– Identify wastes containing or contaminated with Annex A or B substances</li> <li>– Identify potential for unintentional production of Annex C substances</li> </ul> </li> <li>• Basel Convention <ul style="list-style-type: none"> <li>– Identify hazardous wastes listed in Annex I, II, III and VIII.</li> </ul> </li> <li>• National or local laws</li> </ul>	Environment chapter, Waste and Emissions	-

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<b>Effluents to Water</b>	E16. Report on significant discharges to water for your industry sector as identified by the relevant GRI supplement	Environment chapter, Wastewater	<b>Complete</b>
<b>Products and Service</b>	<p>E17. Describe, identify and quantify (where relevant) the extent to which the use, consumption, storage and/or disposal/treatment of the reporter' s products and services entails the generation or use of:</p> <ul style="list-style-type: none"> <li>• Ozone Depleting Substances</li> </ul>	Environment chapter, Ozone Depleting Substances	<b>Complete</b>
	E18. Percentage of product weight/volume reclaimed after use.		-
	E19. Describe product and service stewardship initiatives across the entire life cycle of the product, including efforts to address issues of product design, manufacturing impacts, use, and final disposal.		-
<b>Compliance</b>	E20. Magnitude and nature of penalties for non-compliance with all applicable international declarations, conventions, and treaties, and national, sub-national, regional, and local regulations associated with environmental issues (e.g. air quality, water quality). Explain based on countries of operation.	Environment chapter, Noise and Wastewater	<b>Complete</b>