

b. Exploitation of natural resources:													
Water (101-6-b-ii)	Water withdrawal	ML	4.642	13.40	7.59	No data	1.89	2.92	1.72	0.02	3.67	9.96	
	Water consumption	ML	0.9284	2.6798	1.518	No data	0.3774	0.5836	0.3442	0.0042	0.7336	1.992	
c. Pollution													
Pollution (101-6-c)	Pollutant 1: Nitrogen Oxides emissions (NOx)	Ton	0	0.00	0.00	No data	0.00	0.00	0.00	0.00	0.00	0.00	
	Pollutant 2: Sulphur Oxides emissions (SOx)	Ton	0	0.00	0.00	No data	0.00	0.00	0.00	0.00	0.00	0.00	
	Pollutant 3: Volatile Organic Compounds emissions (VOCs)	Ton	288.77251	554.20	341.47	No data	1.97	81.45	60.03	47.17	3.17	2.94	
d. Invasive alien species													
Invasive alien species (101-6-d)	The state of invasive alien species in Base Year ^[2]	Species	N/A	N/A	N/A	16	N/A	N/A	N/A	N/A	N/A	N/A	
GRI 101-7 State of biodiversity													
GRI 101-7 (2024)	Ecosystem 1 – Annual croplands (101-7-a-i)	Ecosystem size (101-7-1-ii)	Hectares	5.00	19.50	5.00	N/A	0.75	0.50	0.50	1.35	0.50	0.70
		Ecosystem condition (101-7-a-ii) in Base Year	Ecosystem Type	No data	No data	No data	N/A	No data	No data	No data	No data	No data	No data
		Ecosystem condition (101-7-a-ii) in Reporting Period	Ecosystem Type	No data	No data	No data	N/A	No data	No data	No data	No data	No data	No data
	Ecosystem 2 – Urban and industrial ecosystems (101-7-a-i)	Ecosystem size (101-7-1-ii)	Hectares	5.00	19.50	5.00	98.40	0.75	0.50	0.50	1.35	0.50	0.70
		Ecosystem condition (101-7-a-ii) in Base Year	Ecosystem Type	No data	No data	No data	Degraded ecosystem with dominant invasive plant species	No data	No data	No data	No data	No data	No data
		Ecosystem condition (101-7-a-ii) in Reporting Period	Ecosystem Type	No data	No data	No data	Degraded ecosystem with dominant invasive plant species	No data	No data	No data	No data	No data	No data
GRI 101-8 Ecosystem services													
GRI 101-8 (2024)	Ecosystem services (101-8-a)	Ecosystem Services	Flood and Storm protection	Flood and Storm protection	Flood and Storm protection	Flood and Storm protection	Flood and Storm protection, Mass stabilisation/ersosion	Surface water	Surface water	Surface water	Surface water	Surface water	
	Beneficiaries (101-8-a)	Beneficiaries of ecosystem services	Stakeholders	OR operation	OR operation	OR operation	OR operation	OR operation	OR operation	OR operation	OR operation	OR operation	
	Type of Impact (101-8-b)	Type of Impact	Impact Type	Water use, GHG emissions. Terrestrial ecosystem use, Freshwater ecosystem use	Water use, GHG emissions. Terrestrial ecosystem use, Freshwater ecosystem use	Water use, GHG emissions. Terrestrial ecosystem use, Freshwater ecosystem use	Water use, Terrestrial ecosystem use, Freshwater ecosystem use, Water and soil pollutants	Water use, GHG emissions. Terrestrial ecosystem use, Freshwater ecosystem use	Water use, Terrestrial ecosystem use, Non-GHG air pollutants	Water use, Terrestrial ecosystem use, Non-GHG air pollutants	Water use, Terrestrial ecosystem use, Non-GHG air pollutants	Water use, Terrestrial ecosystem use, Non-GHG air pollutants	

Remarks :

N/A (Not Applicable): There is no relevant to the operations of OR.

No Data: There is no data in the reporting year.

[1] The data covers the following operation site :

- The largest four own operational sites, including Phra Khanong Petroleum Depot, Lam Luk Ka Petroleum Depot, Bangchak Petroleum Depot, and Café Amazon Park.

- Own operational sites with the presence of Protected Areas (PA) within two kilometers radius, including Phuket Aviation Fuel Depot, Chiang Mai Aviation Fuel Depot, Hua Hin Aviation Fuel Depot, PTT Station Mai Khao Phuket, and PTT Station Jomtien Beach Intersection.

[2] OR conducted a biodiversity baseline study for Café Amazon Park during 2024–2025 prior to site development. The ecological survey identified 16 invasive alien plant species. However, OR's business operations are not directly involved in the introduction of invasive alien species into the natural environment.

[3] KBA refers to areas that are important for biodiversity (Key Biodiversity Area).