[Attachment 1]

Greenhouse Gas Report of Hyundai Motor Group and Kia Suppliers

PT. BS INDONESIA

2026

PT. B.S. INDONESIA
MANUFACTURER OF LAMP & MIRROR FOR AUTOMOBILE

Revision date	Revision details	Person in charge	Department

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1 Supplier Comprehensive Information

General Information

(1)	Company name	PT. BS INDONESIA	(2)	Representative	Wisnu Barata
(3)	Hyundai Motor Group and Kia supplier code	HAWT	(4)	Designated industry (main Industry)	OTOMOTIF
(5)	Headquarters address	JL. JABABEKA X BLOK F7 NO 26 KAWASAN JABABEKA I, CIKARANG - BEKASI			

(6)	Responsible department	HRGA	(7)	Contact person	Septiana Wulandari	(8)	Contact person position	Foreman
(9)	Contact person phone number	021 89833113	(10)	Contact person mobile phone	0857 1496 9877	(11)	Contact person email	wulan@bsindonesia.co.id
(12)	Reporting year revenue (in KRW million)	48,439	(13)	Reporting year energy cost (in KRW million)	979	(14)	Capital (in KRW million)	-
(15)	Proportion of sales to Hyundai Motor Group	83.46 %	(16)	Proportion of sales to Kia	0 %	(17)	Proportion of indirect sales	16.54 %

Site Information

(1)	(2)	(3)	(4)	(5)	(6)		
Site No.	Site name	Site representative	Site industry	Site location	Annual GHG Emissions (tCO2-eq) Excluding refrigerants		
					Direct emission (Scope1)	Indirect emission (Scope2)	Total amount
01	PT. BS Indonesia			Jababeka, Cikarang	120.396	3,526.275	3,646.671
			(7)	Total	120.396	3,526.275	3,646.671

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2 Site Information

*** Complete for each site**

General Information about the Site

(1)	Site name		**(2)**	Representative		**(3)**	Site number (2p)	
(4)	Site location		**(5)**	Industry				
			(6)	Site phone number				
(7)	Site responsible department		**(8)**	Site contact person		**(9)**	Position	
(10)	Contact person phone number		**(11)**	Contact person mobile phone		**(12)**	Contact person email	
(13)	Main products or processed materials		**(14)**	Annual production or processing volume		**(15)**	Regular employees	
(16)	Current year sales revenue (in KRW million)		**(17)**	Reporting year energy cost (in KRW million)		**(18)**	Capital (in KRW million)	

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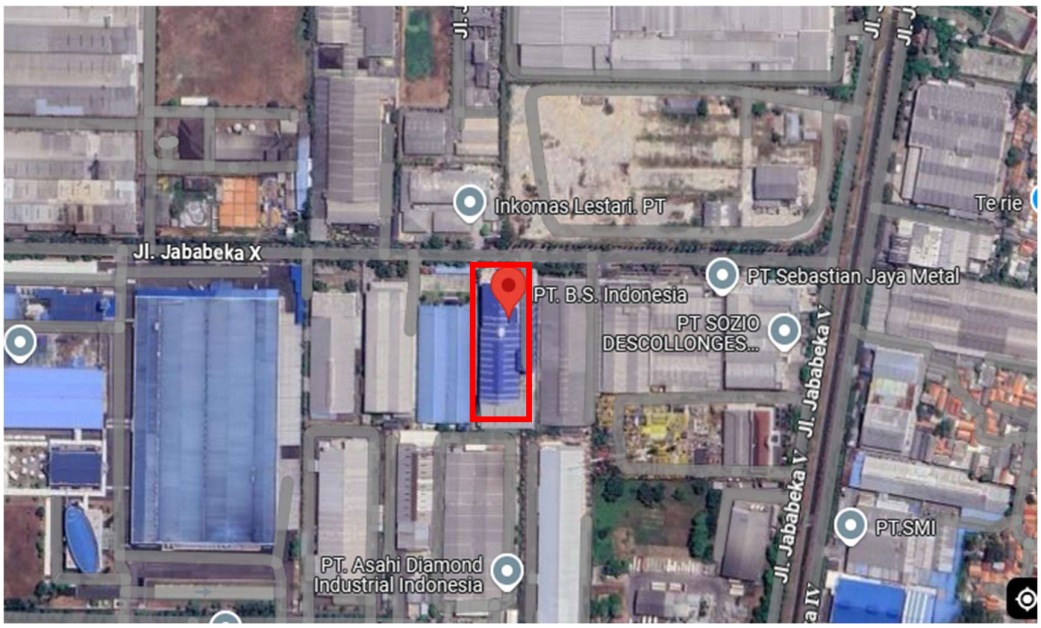
Site Organizational Boundary (Photo)

(1)	Classification of documents related to organizational boundaries	
		
(2)	Additional explanation of documents related to organizational boundaries	West (PT. Wilmar), East (PT. Cahaya San Perindasa)

Guidelines for Preparing the Site Organizational Boundary (Photo)

(1)	Classification of documents related to organizational boundaries	Provide aerial photos of the site to verify and substantiate the organizational boundary.
(2)	Additional explanation of documents related to organizational boundaries	If the attached site photo includes areas outside the organizational boundary, provide separate markings and additional explanations (If there are any specific details within the organizational boundary, include supplementary explanations).

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Site Organizational Boundary (Facility Layout)

(1)	Classification of documents related to organizational boundaries	Facility Layout
(2)	Additional explanation of documents related to organizational boundaries	-

Guidelines for Preparing the Site Organizational Boundary (Facility Layout)

(1)	Classification of documents related to organizational boundaries	Provide an image file of the facility layout to verify and substantiate the site organizational boundary.
(2)	Additional explanation of documents related to organizational boundaries	If the attached site photo includes areas outside the organizational boundary, provide separate markings and additional explanations (If there are any specific details within the organizational boundary, include supplementary explanations).

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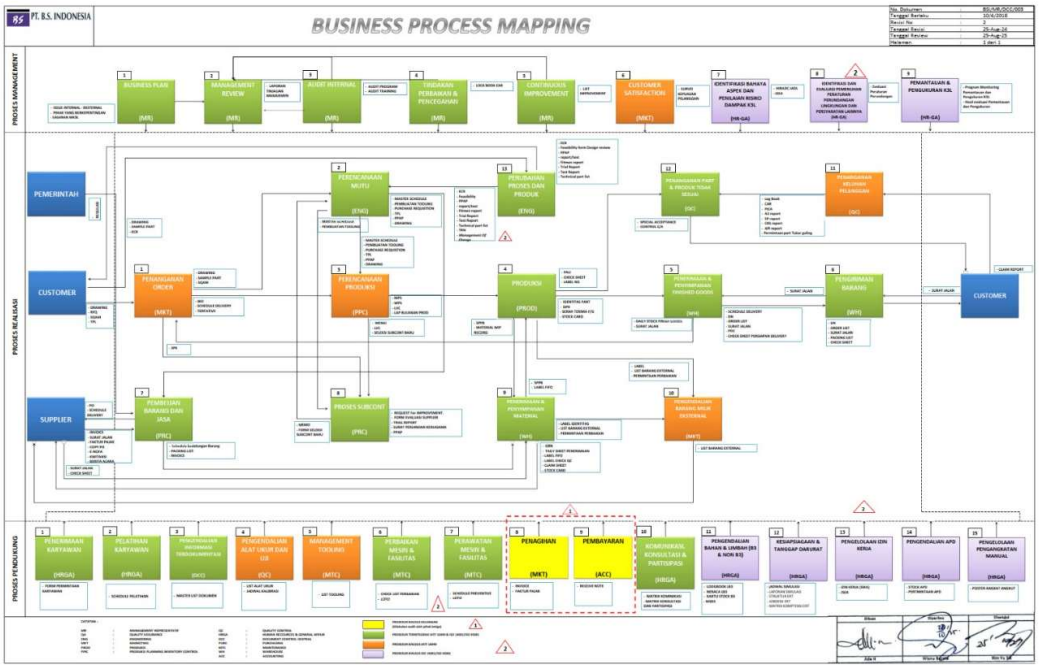
Site Organizational Boundary (Process Diagram)

(1)	Classification of documents related to organizational boundaries	Business Process Mapping
		
(2)	Additional explanation of documents related to organizational boundaries	-

Guidelines for Preparing the Site Organizational Boundary (Process Diagram)

(1)	Classification of documents related to organizational boundaries	Provide a process diagram (GHG flowchart) of the site to verify and substantiate the site organizational boundary.
(2)	Additional explanation of documents related to organizational boundaries	If the attached site photo includes areas outside the organizational boundary, provide separate markings and additional explanations (If there are any specific details within the organizational boundary, include supplementary explanations).

Approved

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3 Basic Information

Organizational Boundary

Selected Organizational Boundary Setting Approach	
☐ Financial control approach	☑ Operational control approach
Inclusion of overseas sites	
☐ Yes (Country:)	
☑ No	
☐ No overseas sites	

Operational Boundary

Inclusion of Refrigerants for Calculation					
☐ Yes			☑ No		
Refrigerant Types and GWP					
Refrigerant					
GWP					

Emission Information

EMISSIONS	**TOTAL (tCO2e)**	CO2 (t)	CH4 (t)	N2O (t)	HFCs (t)	PFCs (t)	SF6 (t)
Scope 1	120.396	120.396					
Scope 2	3,526.275	3,526.275					
Scope 3 (Optional)							

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Methodology and Emission Factors

GHG Methodology and Emission Factors Used in Emissions Calculation	
Domestic	
GHG Protocol, Consumption electricity and fuel report	
Overseas	
Countries	Methodology and Emission Factors
-	-

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4 Reduction Information

Baseline Year for Reduction

Baseline Year for Reduction	
☐ 2019	☑ Other (Reason: Start from 2022)

Reduction Status for Reporting Year

Baseline year Scope1 emission	Baseline year Scope2 emission	Baseline year total emission	Reduction rate compared to baseline year (%)	Target year emission	Target year Scope1 emission	Target year Scope2 emission	Achievement rate
2022	2022	2022	-	2030	2030	2030	10%

Reduction Plan

Plan No.	Site No. (1p)	Emission facility name	Introduction year	Completion year	Activity type	Reduction effect		Investment performance		Expected lifesplan
						Annual expected GHG reduction	Annual cost saving	Total investment	Payback period	
1	1	Electricity	2025	2026	Reducing	10%	8%	255.000.000	1.5 year	5-10
2										
3										

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Reduction Performance

Plan No.	Site No. (1p)	Emission facility name	Reduction performance	Reduction effect		Investment performance		Expected lifespan
			Activity type	Annual expected GHG reduction	Total investment	Total investment	Investment performance	
1	1	Electricity	Electric Saving	10%	255.000.000	255.000.000	-	5-10
2								
3								

Annual Reduction Plan and Performance

Year	Emissions of the previous year	Reduction amount	Reduced emissions	Reduction rate
2024	2,986.332	-	-	-
2025	3,646.671			
2026				
2027				
2028				
2029				
2030				

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Current Status and Plan for Renewable Energy Use

Current Status of Renewable Energy Use (Direct Use Only)						
No.	Year of establishment	Contract duration	Type	Installation location	Installed capacity	Renewable energy production (kwh/m^2·yr)
1	-	-	-	-	-	-

Plan for Renewable Energy Use (Direct Use Only)						
No	Year of implementation	Contract duration	Type	Installation location	Installed capacity	Renewable energy production (kwh/m^2·yr)
1				OO site		

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4-1 Detailed Reduction Plan

*Complete for each reduction plan

Overview

Reduction plan No.	Objective and description of activity	Expected schedule	Performance
1	Installation roof solar panel	Start date: *Q4 2026* Completion Date: *Q3 2027*	Capacity 300 KWp , Reduce 255 tCO2

Details

Reduction facility and technology

Installation Solar Panel with Capacity 300 KWp

% CO2 Reduction = **10%**

We can save around 10% / 300KWp

SOLAR PANEL

SHELTER INVERTER

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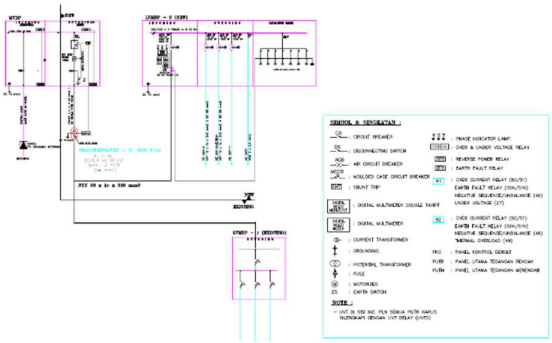
Process Diagram (Include a schematic for comparison and indicate the location of reduction facility)

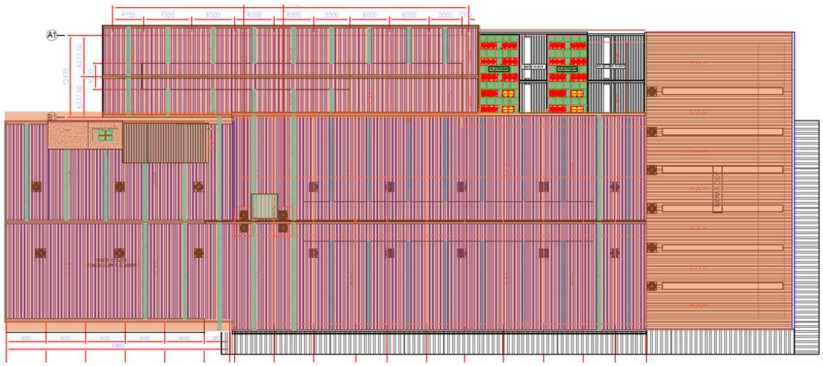
Before implementation

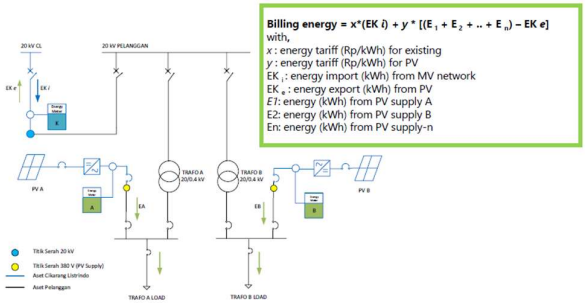
No solar roof Installation



After implementation

After solar roof Installation





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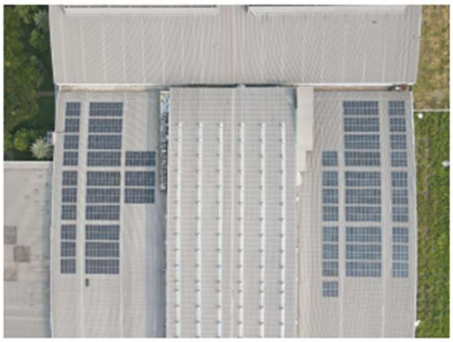
Facility Installation Photos

Facility photos
Catalogs and actual photos of installations from other companies   **PT CL's Rooftop Admin Building, 52.5 kWp**   **PT NSK Bearings Indonesia 150 kWp**  CIKARANG LISTRINDO ENERGY **PT Unilever Indonesia 1,510 kWp** 14

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GHG Emission Reduction Effects

No.	GHG emissions before improvement		GHG emissions after improvement (planned)		Expected effect
	GHG type	Annual CO_2 equivalent (tCO2e/yr)	GHG type	Annual CO_2 equivalent (tCO2e/yr)	GHG reduction amount
1	*CO2*	3,526.275	*CO2*	3,371.275	255 tCO2e/yr
2	*CH4*		*CH4*		
3	*N2O*		*N2O*		

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Calculation of GHG Reduction Amount and Payback Period

Calculation of emissions before reduction
1. Total emission 2025 (scope 2) = 3,526.275 tCO2 2. Total Kwh per 2025 (Scope 2) = 4,053,190 KWh = 4,053 MWh

Calculation of emissions after reduction
1. CO2 reduction = 1.250 (kwp/kwh) x 300 (kwp) / 1000 = 375 MWh 375 (MWh) * 0.68 (tCO2/MWh) = 255 tCO2 2. Total emission after reduction = 3,526.275tCO2 – 255 tCO2 = **3,371.275 tCO2**

Calculation of payback period
1. Installation cost for 300 kwp = Rp.255.000.000,- 2. Save cost for electricity monthly billing = 2.812 USD = Rp. 44.992.000,- / Month 3. Payback period = Rp.255.000.000 / 44.992.000 = **1.5 year**

GHG emissions monitoring system (measurement)
Electricity Bills

GHG emissions monitoring methods
Electricity Bills every month

Maintenance and management plan for installed facility
Checking & cleaning the PV (photovoltaic) panel periodically, conducted by the electric provider

Operation plan for maintenance personnel
Checking & cleaning the PV (photovoltaic) panel periodically, conducted by the electric provider

Others

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4-2 Detailed Reduction Performance

* Complete for each reduction plan

Overview

Reduction plan No.	Objective and description of activity	Implementation performance
1	Installation roof solar panel	Capacity 300 KWp , Reduce 255 tCO2

Details

Reduction facility and technology

Installation Solar Panel with Capacity 300 KWp

% CO2 Reduction = **10%**

We can save around 10% / 300KWp

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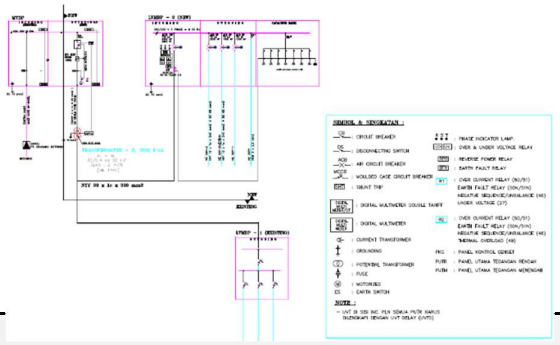
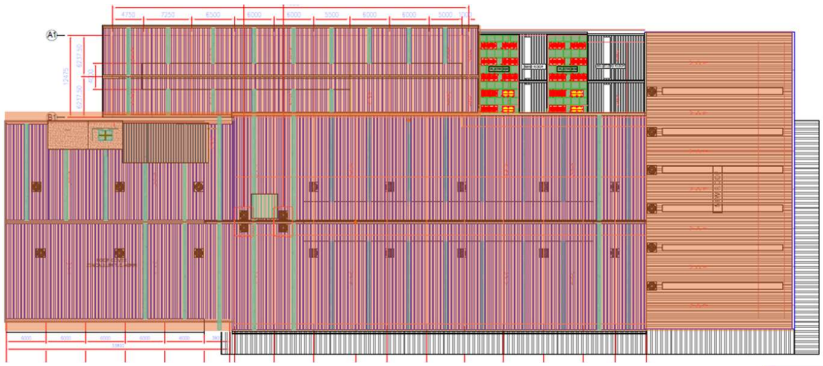
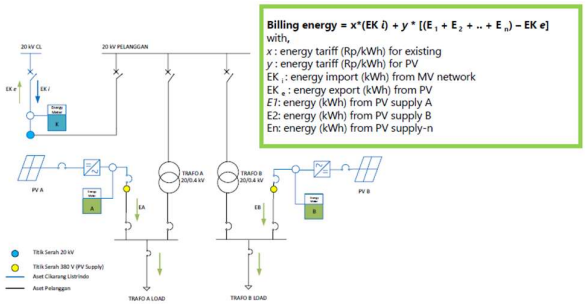


After implementation

After solar roof Installation





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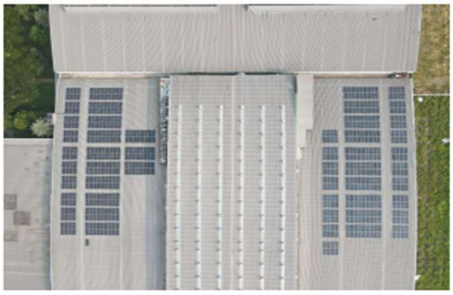
Catalogs and actual photos of installations from other companies   **PT CL's Rooftop Admin Building, 52.5 kWp**   **PT NSK Bearings Indonesia 150 kWp**  **PT Unilever Indonesia 1,510 kWp** CIKARANG LISTRINDO ENERGY 14

Measuring instrument photos

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GHG Emission Reduction Effects

No.	GHG emissions before improvement		GHG emissions after improvement (planned)		Expected effect
	GHG type	Annual CO_2 equivalent (tCO2e/yr)	GHG type	Annual CO_2 equivalent (tCO2e/yr)	GHG type
1	*CO2*	3,526.275	*CO2*	3,371.275	255 tCO2e/yr
2	*CH4*		*CH4*		
3	*N2O*		*N2O*		

Calculation of GHG Reduction Amount and Payback Period

Calculation of emissions before reduction
1. Total emission 2025 (scope 2) = 3,526.275 tCO2 Total Kwh per 2025 (Scope 2) = 4,053,190 KWh = 4,053 MWh

Calculation of emissions after reduction
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Calculation of payback period
1. Installation cost for 300 kwp = Rp.255.000.000,- 2. Save cost for electricity monthly billing = 2.812 USD = Rp. 44.992.000,- / Month 3. Payback period = Rp.255.000.000 / 44.992.000 = **1.5 year**

Monitoring Status

No.	Measuring instrument type	Quantity	Installation location
1	Electric Meter	1	Power House

GHG emissions monitoring system (measurement)

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Measuring by power meters for recap a month and compared with electricity bills a month from provider

GHG emissions monitoring methods
Data collection with manual data logging from mobile combustion and automatic data logging from electricily consumption. Data collect every month and converting into tCO2eq.

Maintenance and management plan for installed facility
Checking & cleaning the PV (photovoltaic) panel periodically, conducted by the electric provider

Operation plan for maintenance personnel
Checking & cleaning the PV (photovoltaic) panel periodically, conducted by the electric provider.

Others
-

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5 Optional Information

Organizational Boundary (Attach Ownership and Governance Structure Separately)

List of all entities or facilities in which the reporting company holds equity, financial control, or operational control.	Equity ownership of the entity	Does the reporting company have financial control?	Does the reporting company have operational control?
Isuzu Traga B 9362 FCH		Yes	Yes
Hyundai Stargazer B 2358 FKJ		Yes	Yes
Mitsubishi Xpander B 2140 FKL		Yes	Yes
Daihatsu Xenia B 2480 FKN		Yes	Yes
Mitsubishi Fuso B 9285 FCM		Yes	Yes
Hyundai Creta B 2869 FON		Yes	Yes
Hyundai Palisade B 1208 FVB		Yes	Yes
Mitsubishi Canter B 9581 FCM		Yes	Yes
Hyundai Creta B 2332 FOO		Yes	Yes
Mitsubishi Canter B 9630 FDF		Yes	Yes
BMW I5		Yes	Yes
Hyundai Creta B 2001 FOP		Yes	Yes
Hyundai Santa Fe B 1274 FJL		Yes	Yes
Mitsubishi Destinator B 2212 FOS		Yes	Yes
Hyundai Creta B 2051 FOP		Yes	Yes
Hyundai Creta B 2169 FOP		Yes	Yes
Forklift			

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Emission Information

Emissions categorized by type	
Scope 1: Direct carbon emissions from owned/controlled operations	Scope 1 emissions
a. Direct emissions from stationary combustion	-
b. Direct emissions from mobile combustion	120.396
c. Direct emissions from processes	-
d. Fugitive direct emissions (refrigerants)	-
Scope 2: Indirect emissions from purchased electricity, steam, or heat	Scope 2 emissions
a. Indirect emissions from purchased/acquired electricity	3,526.275
b. Indirect emissions from purchased/acquired steam	-
c. Indirect emissions from purchased/acquired heat	-

Emissions categorized by country	
Country	Emissions

GHG emissions not covered by the Kyoto Protocol (e.g., CFCs, NOx,)
-

Related ratio performance indicators (e.g., GHG emissions per revenue, reduction % compared to the previous year)
Scope 2 2022 : Base year 2023 : - 11% 2024 : - 2.5% 2025 : + 18.9 % (Increase in production process)

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Information on excluded emissions from baseline year recalculation (e.g., process changes, efficiency improvements, plant closures, and acquisitions)
Scope 2 2022 : Base year 2023 : - 11% 2024 : - 13.3 % 2025 : + 7 % (Increase in production process)

GHG emissions data for all years between the baseline year and reporting year (including detailed information and reasons for recalculation, if applicable)
Scope 2 2022 : 3,295.541 tCO2 2023 : 2,932.741 tCO2 2024 : 2,857.660 tCO2 2025 : 3,526.275 tCO2

Additional Information

Information on all internal documents addressing GHG-related responsibilities and roles
-

Details on inventory quality (e.g., causes and magnitude of uncertainties in emission estimates) and overview of internal documents implemented to improve inventory quality
-

Status of other environmental certifications (e.g., ISO 14001, etc.)
ISO 14001 : 2018 (certificate valid from 2025-12-03 until 2028-12-02)

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[Attachment 2] **Corporate Vehicle Summary**

No.	Vehicle number	Fuel type (gasoline, diesel)	Ownership type (rental, lease, purchase)	OO year Usage (liters)
1	B 2480 FKN	Gasoline	Purchase	19,909.619 liter/yr
2	B 2374 FKJ	Gasoline	Purchase	
3	B 2064 FKQ	Gasoline	Purchase	
4	B 2358 FKJ	Gasoline	Purchase	
5	B 2347 FKI	Gasoline	Purchase	
6	B 2556 FKQ	Gasoline	Purchase	
7	B 1426 FIO	Gasoline	Purchase	
8	B 2924 FOG	Gasoline	Purchase	
9	B 2140 FKC	Gasoline	Purchase	
10	B 2044 FKD	Gasoline	Purchase	
11	B 2358 FKJ	Gasoline	Purchase	
12	B 1208 FVB	Diesel	Purchase	26,940.597 liter/yr
13	B 9362 FCH	Diesel	Purchase	
14	B 9285 FCM	Diesel	Purchase	
15	B 9581 FCM	Diesel	Purchase	
16	B 2006 FFK	Diesel	Purchase	
17	Forklift	Diesel	Purchase	

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