GRI Economic	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022
		Total Revenue	Million THB	25,530.49	71,908.34	78,148.08	127,908.26	
201-1		Operating expense Employee wages and benefits	Million THB Million THB	21,303.41 648.63	58,399.55 1,691.07	66,698.69 2,324.47	122,633.91 2,219.44	
		ate governance	WIIIION THE	040.05	1,031.07	2,324.47	2,213.44	
N/A	1.2.2	Board Structure - Board Type		ı				
		i. Executive directors ii. Independent directors	Person Person	1 5	7	7	<u>1</u> 6	
		iii. Other non-executive directors	Person	7	7	7	6	
	1.2.3	Non-executive Chairman/Lead Director						
	1 2 5	Numbers of year that chairman is required to be non executive and independent.  Number of female director	Year	1	2	3	4	
	1.2.3	Number of female director	Person	2	2	2	2	
	1.2.6	Board Effectiveness						
		Average board meeting attendance	% of meetings of board of directors/su pervisory board.	93	99	99.64	96.59	
		Minimum of attendance for all members required	%	75	99	99	75	
		Number of non-executive/ independent directors	Person	12	14	14	12	
		with 4 or less other mandates  Number of other mandates for non-						
		executive/independent directors restricted to	Number	4	4	4	4	
	1.2.7	Average Tenure	V		2.55	2.55		
	1.2 8	Average tenure of board members in years  Board Industry Experience	Year	N/A	2.29	2.29	2.48	
		Number of independent or non-executive members with industry experience (e.g., excludes executives)	Person	12	9	12	8	
	1.2.10	Executive Compensation - Alignment with Long-Terr						
		Percentage of the short-term bonus deferred in the form of shares or stock options for CEO short-term compensation	%	0	0	0	0	
		The longest performance period covered by your	Year	4	4	4	4	
		executive compensation plan Time Vesting for Variable CEO Compensation	Year	1	1	1	1	
	1.2.11	Management Ownership	1		_	-	-	
		Multiple of base salary to company shares held by CEO	Times	N/A	0	0	0	
	1 2 12	Multiple of base salary to company shares held by executive (average)  Management Ownership Requirements	Times	2	0.97	0.28	0.25	
	1.2.12	Specific stock ownership requirements for the CEO and other members of your executive committee	Times the annual base salary	N/A	N/A	N/A	N/A	
	1.2.13	Government Ownership		I				
	1 2 14	Total percentage of government ownership  Family Ownership	%	28.26	28.19	33.61	35.84	
	1.2.14	Total % of voting rights of the company for (founding) family members <sup>(1)</sup>	%	N/A	N/A	N/A	N/A	
	1.2.15	Disclosure of Median or Mean Compensation of all	Employees &	CEO Compensa	ation			
		Total CEO compensation	THB	N/A	11,153,154.00	11,341,387.80	14,165,688.40	
		Median of annual compensation of all employees, except CEO	THB	1,450,000	1,252,783.99	1,100,768.10	1,093,698.02	
		Mean of annual compensation of all employees, except CEO	ТНВ	1,800,000	1,747,877.21	1,499,926.57	1,354,933.53	
		The ratio between the total annual compensation of the Chief Executive Officer and the mean employee compensation	-	N/A	6.38	7.56	10.45	
		The ratio between the total annual compensation of the Chief Executive Officer and the median	-	N/A	8.90	10.30	12.95	
N/A	N/A	employee compensation Corporate Governance, Risk Management and Com	pliance (GRC)	KPI				
		"Excellent" Level for the Corporate Governance	%	96	96	96	96	97
		Report (CGR) of Thai Listed Companies Training on Business Ethics	Times	4	7	9	9	At least four
		Functional Risk Management (monitoring and revision of all functional risks)	%	100	100	100	100	times a year
		d Crisis Management						
N/A		Risk Governance  Number of non-executive members of board of directors/supervisory board with expertise in (enterprise) risk management	Person	9	12	11	11	
N/A		f Conduct % coverage of code of conduct						
11/7	11/7	i. Employee	%	100	100	100	100	
		ii. Contractors / Suppliers / Service Providers	%	100	100	100	100	
		iii. Subsidiaries iv. Joint ventures (including stakes above 10%)	% %	100 100	100 100	100 100	100 100	
		% written/digital acknowledgement of code of cond		100	100	100	100	
		i. Employee ii. Contractors / Suppliers / Service Providers	% %	100 100	100 100	100 100	100 100	

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022
		iii. Subsidiaries	%	100	100	100	100	
		iv. Joint ventures (including stakes above 10%) % training provided of code of conduct	%	100	100	100	100	
		i. Employee	%	100	100	100	100	
		ii. Contractors / Suppliers / Service Providers	%	100	100	100	100	
		iii. Subsidiaries	%	100	100	100	100	
205-3	N/A	iv. Joint ventures (including stakes above 10%)	%	100	100	100	100	
205-3	IN/A	Corruption & Bribery Cases						
		Total number of substantiated corruption & bribery	Cases	0	0	0	0	
		cases (Public legal cases regarding corruption	Cases	0	U	U	U	
		brought against the organization or its employees)  The number of currently pending investigations	C	21/2	0	0		
		legal proceedings and substantiated cases	Cases	N/A	0	U	0	
		i. legal proceedings and substantiated cases related	C		0	٥	0	
		corruption and bribery	Cases	0	0	0	Ü	
		ii. legal proceedings and substantiated cases related	Cases	0	0	0	0	
205-3	1.5.5	anti-competitive practice breaches of the Codes of Conduct						
		Corruption or Bribery	Cases	0	0	0	0	
		Discrimination or Harassment	Cases	0	0	0	0	
		Customer Privacy Data Conflicts of Interest	Cases Cases	N/A N/A	N/A N/A	N/A N/A	0	
		Money Laundering or Insider trading	Cases	N/A	N/A	N/A	0	
N/A	N/A	Legal actions for anti-competitive behavior, anti-tru					-1	
		Amount of fines and settlements (excluding legal	THB, % of					
		fees) incurred in the last four fiscal years related to	revenues	0	0	0	0	
		anti-trust/anti-competitive practices <sup>(2)</sup> The number of currently pending investigations	Cases	0	0	0	0	
	Grieva		Cases	l 0	0	0	U	
N/A		Complaints Received Through Whistleblower Syster						
		i. Breach of Code of Conduct (included: Corruption,	Reported	4	1	0	0	
		Bribery, Fraud, Conflict of interest and Anti- competitive practice)	case Complete					
		competitive practice)	investigatio	4	1	0	0	
			n					
			Substantiate	0	0	0	0	
		ii Non compliance with regulation	d Case Reported	_	_	_		
		ii. Non-compliance with regulation	case	0	1	0	0	
			Complete					
			investigatio	0	1	0	0	
			n Cubatantiata					
			Substantiate d Case	0	0	0	0	
		iii. Discrimination and harassment		I				
		- Non sexual discrimination and harassment	Reported	N/A	0	0	0	
			case Complete					
			investigatio	N/A	0	0	0	
			n	,				
			Substantiate	N/A	0	0	0	
		- Sexual discrimination and harassment	d Case Reported					
		- Sexual discrimination and harassment	case	N/A	0	0	0	
			Complete					
			investigatio	N/A	0	0	0	
			n Substantiate					
			d Case	N/A	0	0	0	
		iv. Privacy breach	Reported	0	0	0	0	
			case	0	0	0	0	
			Complete investigatio	0	0	0	0	
			n	l	0	0	Ü	
			Substantiate	0	0	0	0	
		Othors	d Case	"	0	0	Ü	
		v.Others	Reported case	0	0	2	2	
			Complete					
			investigatio	0	0	2	2	
			n Substantiato					
			Substantiate d Case	0	0	0	0	
		Total number of breaches against codes of conduct,		down conseque	ences of breaches			
		i. Verbal warning	Cases	N/A	0	1	1	
		ii. Written warning	Cases	2	1	0	0	
		iv. Contract termination v. Others	Cases Cases	2	0	0	0	
		Total number of cases pending for investigation	Cases	0	0	0		
103-2	N/A	The management approach and its components						
		Number of grievances about environmental impacts	Cases	0	0	0	0	
		through formal grievance process  Number of grievances about <b>human rights</b> through						
		formal grievance process	Cases	0	0	0	0	
•	•	•						

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022
		Number of grievances about labor practices through formal grievance process	Cases	0	0	0	0	
		Number of grievances about impacts on society through formal grievance process	Cases	0	0	0	0	
	Supply		'					
N/A	1.7.5	KPIs for Supplier Screening	I	000	4 075	4 500	4 440	
		i. Total number of Tier-1 suppliers ii. Total number of significant suppliers in Tier-1	Numbers Numbers	998 N/A	1,375 N/A	1,580 N/A	1,440 63	
		iii. % of total spend on significant suppliers in Tier-1	%	N/A	N/A	N/A	89	
		vi. Total number of significant suppliers in non Tier-	Numbers	N/A	1	1	1	
		v. Total number of significant suppliers (Tier-1 and	Numbers	N/A	N/A	N/A	64	
N/A	1.7.6	non Tier-1) KPIs for Supplier Assessment and Development		· ·	· ·	<u> </u>		
		Coverage and progress of our supplier assessment p	rogram					
		i. Total number of suppliers assessed via desk	Numbers	N/A	N/A	N/A	64	100.00%
		assessments/on-site assessments <sup>2</sup>			•			100.007
		ii. % of significant suppliers assessed	%	N/A	N/A	N/A	100	
		iii. Number of suppliers assessed with substantial actual/potential negative impacts	Numbers	N/A	N/A	N/A	5	
		vi. % of suppliers with substantial actual/potential						
		negative impacts with agreed corrective	%	N/A	N/A	N/A	100	
		action/improvement plan				•		
		v. Number of suppliers with substantial						
		actual/potential negative impacts that were terminated	Numbers	N/A	N/A	N/A	0	
		Coverage and progress of suppliers with corrective	action plans					
		i. Total number of suppliers supported in corrective		, ,				
		action plan implementation <sup>2</sup>	Numbers	N/A	N/A	N/A	5	5
		ii. % of suppliers assessed with substantial						
		actual/potential negative impacts supported in	%	N/A	N/A	N/A	100	
		corrective action plan implementation						
		Coverage and progress of suppliers in capacity build i. Total number of suppliers in capacity building	ling programs					
		programs <sup>2</sup>	Numbers	N/A	N/A	N/A	64	100.00%
		ii. % of significant suppliers in capacity building	%	21/2	N1/A	N1/A	100	
		programs	70	N/A	N/A	N/A	100	
<u>,                                      </u>		ation Security/Cybersecurity						
N/A	1.8.3	Process and Infrastructure Certification of IT infrastructure	%	100	100	100	100	
		Breaches	/0	100	100	100	100	
		i. Total number of information security breaches	Cases	0	0	0	0	
		ii. Total number of clients, customers and	Numbers	0	0	0	0	
		employees affected by the breaches	Numbers	Ü			٥	
N/A	N/A	Information Security/ Cybersecurity Breaches	ı	1				
		Total number of information security breaches or other cybersecurity incidents	Cases	0	0	0	0	
		Total number of data breaches	Cases	0	0	0	0	
		Total number of customers and employees affected						
		by company's data breach	Cases	0	0	0	0	
		Total amount of fines/ penalties paid in relation to information security breaches or other cybersecurity	Cases	0	0	0	0	
		incident.  Maximum insurance coverage for information						
		security breaches or other cybersecurity incidents	%	N/A	N/A	N/A	N/A	
N/A	N/A	IT Infrastructure Incidents						
		IT infrastructure incident	Cases	0	0	0	0	
		Financial impact from IT infrastructure incident	THB					
	Innove			0	0	0	0	
N/A	Innova 1.9.1	tion		0	0	0	0	
N/A			Million USD	3.60	21.06	28.61	54.52	
N/A		tion  R&D spending  Total R&D spending  Number of R&D positions	FTEs	3.60 14	21.06 17	28.61 19	54.52 25	
N/A	1.9.1	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales		3.60	21.06	28.61	54.52	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  Opportunities	FTEs % of sales	3.60 14	21.06 17	28.61 19	54.52 25	
N/A N/A	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  topportunities  Current Investment Budget (Electricity & Multi-Utili	FTEs % of sales ties)	3.60 14	21.06 17	28.61 19	54.52 25	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  Opportunities	FTEs % of sales ties)	3.60 14	21.06 17	28.61 19	54.52 25	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  t Opportunities  Current Investment Budget (Electricity & Multi-Utili  Percentage of the electricity and gas business budge	FTES % of sales ties)	3.60 14	21.06 17	28.61 19	54.52 25	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  t Opportunities  Current Investment Budget (Electricity & Multi-Utili  Percentage of the electricity and gas business budge	FTES % of sales  ties) et % of electricity and gas	3.60 14	21.06 17	28.61 19	54.52 25	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  t Opportunities  Current Investment Budget (Electricity & Multi-Utili  Percentage of the electricity and gas business budge	### FTES  ### % of sales  ### ### ### ### ### ### ### ### #### ### ####	3.60 14 0.502	21.06 17 0.93	28.61 19 1.29	54.52 25 1.54	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  t Opportunities  Current Investment Budget (Electricity & Multi-Utili  Percentage of the electricity and gas business budge	### FTES  ### of sales  ### wof  ### electricity  ### and gas  ### investment  ### budget	3.60 14 0.502	21.06 17 0.93	28.61 19 1.29	54.52 25 1.54	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  t Opportunities  Current Investment Budget (Electricity & Multi-Utili  Percentage of the electricity and gas business budge	FTES % of sales  ties) et % of electricity and gas investment budget Projected	3.60 14 0.502	21.06 17 0.93	28.61 19 1.29	54.52 25 1.54	
	1.9.1 Marke	tion  R&D spending  Total R&D spending  Number of R&D positions  R&D spending as % of sales  t Opportunities  Current Investment Budget (Electricity & Multi-Utili  Percentage of the electricity and gas business budge	### FTES  ### of sales  ### wof  ### electricity  ### and gas  ### investment  ### budget	3.60 14 0.502	21.06 17 0.93	28.61 19 1.29	54.52 25 1.54	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copportunities Current Investment Budget (Electricity & Multi-Utill Percentage of the electricity and gas business budget i. Renewable energy	### FTES  ### of sales  ### of electricity and gas investment budget  ### Projected (in %) in short term in 2025	3.60 14 0.502	21.06 17 0.93	28.61 19 1.29	54.52 25 1.54	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copprunities Current investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge i. Renewable energy  ii. Distributed energy (not including transmission or	### FTES  ### of sales  ### of sales  ### of electricity and gas investment budget  ### Projected (in %) in short term in 2025 ### of	3.60 14 0.502	21.06 17 0.93	28.61 19 1.29	54.52 25 1.54	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copportunities Current Investment Budget (Electricity & Multi-Utill Percentage of the electricity and gas business budget i. Renewable energy	FTES % of sales  ties)  et  % of electricity and gas investment budget  Projected (in %) in short term in 2025 % of electricity	3.60 14 0.502 0.015	21.06 17 0.93 24.34	28.61 19 1.29 76.15	54.52 25 1.54 63.41	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copprunities Current investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge i. Renewable energy  ii. Distributed energy (not including transmission or	FTES % of sales  ties) et % of electricity and gas investment budget Projected (in %) in short term in 2025 % of electricity and gas	3.60 14 0.502	21.06 17 0.93	28.61 19 1.29	54.52 25 1.54	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copprunities Current investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge i. Renewable energy  ii. Distributed energy (not including transmission or	### FTES  ### of sales  ### of sales  ### of electricity and gas investment budget  ### Projected (in %) in short term in 2025  ### of electricity and gas investment	3.60 14 0.502 0.015	21.06 17 0.93 24.34	28.61 19 1.29 76.15	54.52 25 1.54 63.41	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copprunities Current investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge i. Renewable energy  ii. Distributed energy (not including transmission or	FTES % of sales  ties) et % of electricity and gas investment budget Projected (in %) in short term in 2025 % of electricity and gas	3.60 14 0.502 0.015	21.06 17 0.93 24.34	28.61 19 1.29 76.15	54.52 25 1.54 63.41	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copprunities Current investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge i. Renewable energy  ii. Distributed energy (not including transmission or	### FTES  ### of sales  ### of electricity and gas investment budget  ### Projected (in %) in short term in 2025 ### of electricity and gas investment budget  #### Projected (in %) in	3.60 14 0.502 0.015	21.06 17 0.93 24.34 34.58	28.61 19 1.29 76.15	54.52 25 1.54 63.41 36.37	
	1.9.1 Marke	tion R&D spending Total R&D spending Number of R&D positions R&D spending as % of sales Copprunities Current investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge i. Renewable energy  ii. Distributed energy (not including transmission or	### FTES  ### of sales  ### of sales  ### of electricity and gas investment budget  ### Projected (in %) in short term in 2025  ### of electricity and gas investment budget  #### Projected	3.60 14 0.502 0.015	21.06 17 0.93 24.34	28.61 19 1.29 76.15	54.52 25 1.54 63.41	

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022
		iii. Demand-side efficiency	% of electricity and gas investment budget	0.034	4.22	2.22	7.84	
			Projected (in %) in short term in 2025	10.65	3.88	5.11	6.28	
N/A	1.10.3	Revenues from New Business Opportunities						
		Revenues from energy / gas / water-related products and services excluding retail and wholesale of electricity, gas and water	Million THB	67,480	70,983	78,148	126,416	
		Percentage of revenues from energy / gas / water- related products and services excluding retail and wholesale of electricity, gas and water compared to total revenues from electricity and gas business in 2020	%	N/A	4.50	6.22	3.44	
	1.10.4	Smart Meter Penetration						
		Percentage of smart meters used in distribution grid	%	N/A	N/A	N/A	75.28	

Remarks:

 $<sup>^{1}</sup>$  GPSC does not have (founding) family member, personally or through other companies or organizations

 $<sup>^{\,2}</sup>$  For suppliers which were identified as significant in the supplier screening process.

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
Social re										
N/A	N/A	Social Reporting - Coverage  Coverage of publicly available social reporting	% of	N/A	>75%	>75%	>75%			
102-8	3.1.2	Diversity	revenues	IN/A	27 570	27 370	>7 570			
405-1		Data coverage	% FTEs	100	100	100	100			
		Total Workforce (FTEs)	Person	364	1,076	1,108 332	1,128			
		Female shared in total workforce	Person % of total	123 33.79	321 29.83	29.96	332 29.43	25		25
		By employee level	workforce	33./9	29.03	29.96	29.43	25		25
		i. All management position (including junior,	Person	31	90	89	96			
		middle and top management)	(female) Person							
			(male)	75	210	216	227			
			total numbers of							
			all	106	300	305	323			
			manageme							
			nt positions Female %							
			of total	29.25	30.00	29.18	29.72	25		25
			manageme nt position							
		ii. Top management position (EVP/16+) (i.e.	Person	2	4	2	2			
		maximum two levels away from the CEO or comparable positions)	(female) Person				_			
		,	(male)	3	5	7	6			
			total numbers of							
			top							
			manageme	5	9	9	8			
			nt positions (men and							
			women							
			combine) Female %							
			of total							
			numbers of top	40.00	44.44	22.22	25.00	25		25
			manageme							
		iii. Senior management position (SVP/14-15)	nt positions Person							
			(female)	5	7	9	10			
			Person (male)	9	14	17	15			
			total							
			numbers of Senior							
			manageme	14	21	26	25			
			nt positions	14	21	20	23			
			(men and women							
			combine) Female %							
			of total							
			numbers of	35.71	33.33	34.62	40.00	25		25
			Senior manageme							
		to Middle arrange at the first transfer and the first transfer at	nt positions							
		iv. Middle management position (VP-DM/11-13)	Person (female)	18	35	35	38			
			Person	35	73	73	86			
			(male) total							
			numbers of							
			Middle manageme							
			nt positions	53	108	108	124			
			(men and							
			women combine)							
			Female %							
			of total numbers of	22.22	22.41	22.41	20.05	25		25
			Middle	33.96	32.41	32.41	30.65	25		25
			manageme nt positions							
		v. Junior management position (Section	Person	6	44	43	46			
		Manager/9-10) (i.e. first level of management)	(female) Person							
			(male)	28	118	119	120			

DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
		total numbers of all junior manageme nt positions	34	162	162	166			
		Female % of total junior manageme nt positions	17.65	27.16	26.54	27.71	25		25
	vi. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support	Person (female)	7	20	20	19			
	functions such as HR, IT, Legal, etc.)	Person (male)	17	27	29	31			
		total numbers of all Revenue- generating functions	24	47	49	50			
		Female % of total revenue- generating functions	29.17	42.55	40.82	38.00	25		25
	vii. STEM-related position	Person (female)	12	48	48	120			
		Person (male)	166	593	626	716			
		total numbers of all STEM position	178	641	674	836			
		Female % of total STEM positions	6.74	7.49	7.12	14.35	5		5
N/A	By employee age (age group) i. <30 years	% of FTEs	15.93	13.94	12.09	11.52			
	ii iso years	Coverage Person	> 75%	> 75%	> 75%	> 75%			
		(Male)	39	103	93	93			
		Person (Female) % female against	19 32.76	47	41	37			
		worker category		31.33	30.60	28.46			
	ii. 30 - 50 years	% of FTEs Coverage	78.02 > 75%	75.56 > 75%	76.99 > 75%	74.82 > 75%			
		Person	186	572	595	589			
		(Male) Person (Female)	98	241	258	255			
		% female against worker category	34.51	29.64	30.25	30.21			
	iii. >50 years	% of FTEs	6.04 > 75%	10.50	10.92	13.65			
		Person	> 75%	> 75% 80	> 75% 88	> 75%			
		(Male) Person (Female)	6	33	33	40			
		% female against worker category	27.27	29.20	27.27	25.97			
3.1.3	By Race (เชื้อชาติ)	%FTEs	>75%	>75%	N/A	N/A			
	Data coverage  i. Thai - Thai	Share in all manageme nt positions, including junior, middle and senior manageme nt (as % of total		>/5%	N/A	N/A			

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
			Share in							
			total workforce	NI/A	NI/A	N/A	N/A			
			(as % of	N/A	N/A	N/A	N/A			
			total workforce)							
			Person (Male)	N/A	N/A	N/A	N/A			
			Person	N/A	N/A	N/A	N/A			
			(Female) Total	N/A	N/A	N/A	N/A			
		ii. Thai - Laos	Share in all							
			manageme nt							
			positions,							
			including junior,							
			middle and	N/A	N/A	N/A	N/A			
			senior manageme							
			nt (as % of							
			total manageme							
			nt workforce)							
	1		Share in							
			total workforce	K1/A	A1/A	K1/A	k1/A			
			(as % of	N/A	N/A	N/A	N/A			
			total workforce)							
			Person (Male)	N/A	N/A	N/A	N/A			
			Person	N/A	N/A	N/A	N/A			
			(Female) Total	N/A	N/A	N/A	N/A			
		iii. Thai - Chinese	Share in all		·	·	·			
			manageme nt							
			positions,							
			including junior,							
			middle and senior	N/A	N/A	N/A	N/A			
			manageme							
			nt (as % of total							
			manageme							
			nt workforce)							
			Share in							
			total workforce	N/A	N/A	N/A	N/A			
			(as % of total	14/	14/4	147	1974			
			workforce)							
	1		Person (Male)	N/A	N/A	N/A	N/A			
			Person	N/A	N/A	N/A	N/A			
			(Female) Total	N/A	N/A	N/A	N/A			
	1	vi. Others	Share in all manageme							
	1		nt							
	1		positions, including							
	1		junior,							
			middle and senior	N/A	N/A	N/A	N/A			
			manageme							
			nt (as % of total							
	1		manageme							
			nt workforce)							
			Share in total							
			workforce	N/A	N/A	N/A	N/A			
			(as % of total							
	1		workforce) Person							
			(Male)	N/A	N/A	N/A	N/A			

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
			Person	N/A	N/A	N/A	N/A			
			(Female) Total	N/A	N/A	N/A	N/A			
		By Nationality								
		i. Thai	Share in total							
			workforce	100.00	99.63	99.73	99.82			
			(as % of total	100.00	55.55	55.75	55.52			
			workforce)							
			Share in all							
			manageme nt							
			positions,							
			including junior,							
			middle and	100.00	98.67	99.02	99.38			
			senior	100.00	00.07	55.52	55.55			
			manageme nt (as % of							
			total							
			manageme							
			nt workforce)							
			Person (Male)	75	206	213	225			
			Person	31	90	89	96			
			(Female) Total	106	296	302	321			
			% female	100	230	302	521			
			against	29.25	30.41	29.47	29.91			
			worker category							
		ii. Turkish	Share in							
			total workforce							
			(as % of	N/A	0.09	0	0			
			total workforce)							
			Share in all							
			manageme nt							
			positions,							
			including							
			junior, middle and	N//A	0.22	0	0			
			senior	N/A	0.33	0	0			
			manageme nt (as % of							
			total							
			manageme							
			nt workforce)							
			Person (Male)	N/A	1	0	0			
			Person	N/A	0	0	0			
			(Female) Total	N/A	1		0			
			% female	11/4	1					
			against	N/A	0	0	0			
			worker category							
		iii. Dutch	Share in				-			
			total workforce							
			(as % of	N/A	0.09	0.09	0.09			
			total workforce)							
			Share in all							
			manageme nt							
			positions,							
			including							
			junior, middle and	N/A	0.33	0.33	0.31			
			senior	IN/A	0.33	0.33	0.31			
			manageme nt (as % of							
			total							
			manageme nt							
			workforce)							
			Person (Male)	N/A	1	1	1			
1		1	,							

D	JSI Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Т
		Person	N/A	0	0	0			
		(Female) Total	N/A	1	1	1			
		% female	147						
		against	N/A	0	0	0			
		worker category							
	iv. Americans	Share in							
		total							
		workforce (as % of	N/A	0.09	0.09	-			
		total							
		workforce)							
		Share in all manageme							
		nt							
		positions,							
		including junior,							
		middle and	N/A	0.33	0.33				
		senior	N/A	0.55	0.55	-			
		manageme							
		nt (as % of total							
		manageme							
		nt							
		workforce) Person	N//A						
		(Male)	N/A	1	1	0			
		Person (Female)	N/A	0	0	0			
		(Female) Total	N/A	1	1	0			
		% female	·						
		against	N/A	0	0	0			
		worker category							
	v. French	Share in							
		total							
		workforce (as % of	N/A	0.09	0.09	0.09			
		total							
		workforce)							
		Share in all manageme							
		nt							
		positions,							
		including junior,							
		middle and	N/A	0.33	0.33	0.31			
		senior	IN/A	0.55	0.55	0.51			
		manageme nt (as % of							
		total							
		manageme							
		nt workforce)							
		Person	N/A	1	1	1			
		(Male)	IN/A	1	1	1			
		Person (Female)	N/A	0	0	0			
		Total	N/A	1	1	1			
		% female							
		against worker	N/A	0	0	0			
L		category							
N	VA Other Minorities		2111		£164	1.00			
	ii. LGBTQI+	% of FTEs Coverage	N/A >75%	N/A >75%	N/A N/A	N/A N/A			
		Person	N/A	N/A	N/A	N/A			
	iii. Other: religious minority	0/ 5===			20.0:	2.12-			
	a. Buddism	% of FTEs Coverage	N/A >75%	98.14 >75%	98.01 >75%	94.33 >75%			
		Person	>/540 N/A	1,056	1,086	1,064			
	b. Christianity	% of FTEs	N/A	1.49	1.53	1.51			
		Coverage Person	>75% N/A	>75% 16	>75% 17	>75% 17			
	c. Islam	% of FTEs	N/A	0.372	0.451	0.355			
		Coverage	>75%	>75%	>75%	>75%			
	d Hinduism	Person	N/A N/A	<u>4</u> 0	5	<u>4</u> 0			
	d. Hinduism	% of FTEs Coverage	N/A >75%	>75%	>75%	>75%			
		Person	N/A	0					

	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
		i. Vision Impairment	Person	N/A	0	0	0	2022	2023	2020
			(Male)	IV/A	Ü	0	0			
			Person (Female)	N/A	0	0	0			
			% of FTEs	N/A	0	0	0			
		ii. Deaf or hard of hearing	Person	N/A	0	0	0			
			(Male)	14/4	Ů	Ü	<u> </u>			
			Person (Female)	N/A	0	0	0			
			% of FTEs	N/A	0	0	0			
		iii. Physical disability	Person	N/A	1	1	1			
			(Male)	1471	_	-	-			
			Person (Female)	N/A	0	0	0			
			% of FTEs	N/A	0.09	0.09	0.09			
		iv. Others (e.g. mental health conditions,	Person	N/A	0	0	0			
		intellectual disability)	(Male) Person				_			
			(Female)	N/A	0	0	0			
			% of FTEs	N/A	0	0	0			
	Hiring									
N/A	3.4.1	Total number of new employee hires	Person	47	54	87	99			
		By employee age	1 013011	4/	54	6/	99			
		i. <30 years	Person	31	28	19	40			
		ii. 30 - 50 years	Person	16	26	68	39			
		iii. >50 years	Person	0	0	0	1			
		By Gender i. Male	Person	27	29	51	45			
		ii. Female	Person	20	25	36	35			
		By employee level								
		i. Top management position (EVP/16+)	Person	0		0	N/A			
		ii. Senior management position (SVP/14-15) iii. Middle management position (VP-DM/11-13)	Person	2	5	0	N/A			
		- ' '	Person	1	12	4	5			
		iv. Junior management position (Section Manager/9-10)	Person	1	37	83	15			
		v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support	Person	1	0	0	6			
		functions such as HR, IT, Legal, etc.) By Nationality								
		i. Thai	Person	47	54	87	99			
		ii. Turisk	Person	0		0	0			
		iii. Dutch	Person	0		0	0			
		iv. Americans v. French	Person Person	0		0	0			
		vi. Other	Person	0		0	1			
		By Disability								
		i. Vision Impairment	Person	N/A	0	0	0			
		ii. Deaf or hard of hearing	Person	N/A	0	0	0			
		iii Physical disability	Darson	NI/A		0	0			
		iii. Physical disability iv. Others (e.g., mental health conditions.	Person Person	N/A	0	0	0			
		iv. Others (e.g. mental health conditions, intellectual disability)	Person	N/A	0	0	0			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates	_		0					
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates By employee age	Person %	N/A 18	0 0 23	0	0 31			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates	Person	N/A	0	0	0			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age ii. <30 years iii. >50 years	Person % Person	N/A 18	0 0 23	0 12	0 31 16			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age i. <30 years ii. >50 years  By Gender	Person  Person  Person  Person	N/A 18 N/A N/A	0 0 23 0 16 0	3 9 0	0 31 16 11 4			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age i. <30 years iii. >50 years By Gender i. Male	Person  W  Person  Person  Person  Person	N/A 18 N/A N/A N/A N/A	0 0 23 0 16 0	3 3 9 0	0 31 16 11 4			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. <30 years  ii. 30 - 50 years  iii. >50 years  By Gender  i. Male  ii. Female	Person  Person  Person  Person	N/A 18 N/A N/A	0 0 23 0 16 0	3 9 0	0 31 16 11 4			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age i. <30 years iii. >50 years By Gender i. Male	Person  W  Person  Person  Person  Person	N/A 18 N/A N/A N/A N/A	0 0 23 0 16 0	3 3 9 0	0 31 16 11 4 25 6			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age ii. <30 years iii. >50 years iii. >50 years By Gender i. Male ii. Female By employee level i. Top management position (EVP/16+) ii. Senior management position (SVP/14-15)	Person Person Person Person Person Person Person	N/A  18  N/A  N/A  N/A  N/A  N/A	0 0 23 0 16 0 11 5	0 12 3 9 0	0 31 16 11 4 25 6			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates By employee age ii. <30 years iii. >50 years iii. >50 years By Gender i. Male ii. Female By employee level i. Top management position (EVP/16+)	Person Person Person Person Person Person Person	N/A  18  N/A  N/A  N/A  N/A  N/A  N/A	0 0 23 0 16 0 111 5	0 12 3 9 0 7 5	0 31 16 11 4 25 6			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. <30 years  ii. 30 - 50 years  iii. >50 years  By Gender  ii. Male  ii. Female  By employee level  ii. Top management position (EVP/16+)  iii. Senior management position (VP-DM/11-13)  iv. Junior management position (Section	Person Person Person Person Person Person Person	N/A  18  N/A  N/A  N/A  N/A  N/A  N/A	0 0 23 0 16 0 11 5	0 12 3 9 0 7 5	0 31 16 11 4 25 6			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates By employee age i. <a href="mailto:~30">30</a> years ii. <a href="mailto:~30">30</a> years iii. <a href="mailto:~50">50</a> years By Gender i. Male ii. Female By employee level i. Top management position (EVP/16+) ii. Senior management position (SVP/14-15) iii. Middle management position (VP-DM/11-13) iv. Junior management position (Section Manager/9-10) v. Revenue-generating functions (e.g. sales) as	Person  96  Person Person  Person  Person  Person  Person  Person  Person	N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	0 0 16 0 11 5	0 12 3 9 0 7 5 0 1 0	0 31 16 11 4 25 6			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. <30 years  ii. 30 - 50 years  iii. >50 years  By Gender  i. Male  ii. Female  By employee level  i. Top management position (EVP/16+)  iii. Senior management position (VP-DM/11-13)  iv. Junior management position (Section Manager/9-10)  v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)	Person	N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	0 0 23 0 16 0 11 5 0	0 12 3 9 0 7 5	0 31 16 11 4 25 6			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. <30 years  ii. 30 - 50 years  iii. >50 years  By Gender  i. Male  ii. Female  By employee level  i. Top management position (EVP/16+)  iii. Senior management position (VP-DM/11-13)  iv. Junior management position (Section Manager/9-10)  v. Revenue-generating functions (e.g. sales) as  % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)  By Nationality	Person  Person Person Person Person Person Person Person Person Person Person	N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	0 0 23 0 16 0 11 5 0 1 6 5	0 12 3 9 0 7 5 0 1 0	0 31 16 11 4 25 6 1 4 3 3			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. <30 years  ii. 30 - 50 years  iii. >50 years  By Gender  i. Male  ii. Female  By employee level  i. Top management position (EVP/16+)  iii. Senior management position (VP-DM/11-13)  iv. Junior management position (Section Manager/9-10)  v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)	Person	N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	0 0 16 0 11 5	0 12 3 9 0 7 5 0 1 0	0 31 16 11 4 25 6			
		iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates By employee age i. <a href="mailto:30 years">iii. <a href="mailto:30 years">30 - 50 years</a> iii. <a href="mailto:&gt;50 years">&gt;50 years</a> iii. <a href="mailto:&gt;50 years&lt;/a&gt; By Gender i. Male ii. Female By employee level i. Top management position (EVP/16+) iii. Senior management position (SVP/14-15) iii. Middle management position (VP-DM/11-13) iv. Junior management position (Section Manager/9-10) v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.) By Nationality ii. Thai ii. Turisk iii. Dutch&lt;/td&gt;&lt;td&gt;Person Person Person&lt;/td&gt;&lt;td&gt;N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/&lt;/td&gt;&lt;td&gt;0&lt;br&gt;0&lt;br&gt;16&lt;br&gt;0&lt;br&gt;11&lt;br&gt;5&lt;br&gt;0&lt;br&gt;0&lt;br&gt;1&lt;br&gt;1&lt;br&gt;6&lt;/td&gt;&lt;td&gt;0 12 3 9 0 7 5 0 11 0 11 0 12 0 0 0 0&lt;/td&gt;&lt;td&gt;0 31 16 11 4 25 6 1 4 3 3 3 3 3 3 0 0 0&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. &lt;30 years  ii. 30 - 50 years  iii. &gt;50 years  By Gender  i. Male  ii. Female  By employee level  i. Top management position (EVP/16+)  iii. Senior management position (VP-DM/11-13)  iv. Junior management position (Section Manager/9-10)  v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)  By Nationality  i. Thai  ii. Turisk  iii. Dutch iv. Americans&lt;/td&gt;&lt;td&gt;Person Person Person&lt;/td&gt;&lt;td&gt;N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/&lt;/td&gt;&lt;td&gt;0&lt;br&gt;0&lt;br&gt;0&lt;br&gt;16&lt;br&gt;0&lt;br&gt;11&lt;br&gt;5&lt;br&gt;0&lt;br&gt;1&lt;br&gt;6&lt;br&gt;5&lt;br&gt;6&lt;/td&gt;&lt;td&gt;0 12 3 9 0 7 5 0 11 0 11 0 12 0 0 0 0 0&lt;/td&gt;&lt;td&gt;0 31 16 11 4 25 6 1 1 4 3 3 3 3 3 31 0 0 0 0&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. &lt;30 years  ii. 30 - 50 years  iii. &gt;50 years  By Gender  i. Male  ii. Female  By employee level  i. Top management position (EVP/16+)  iii. Senior management position (VP-DW/11-13)  iv. Junior management position (Section Manager/9-10)  v. Revenue-generating functions (e.g. sales) as  % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)  By Nationality  i. Thai  ii. Turisk  iii. Dutch  iv. Americans  v. French&lt;/td&gt;&lt;td&gt;Person Person Person&lt;/td&gt;&lt;td&gt;N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/&lt;/td&gt;&lt;td&gt;0&lt;br&gt;0&lt;br&gt;0&lt;br&gt;16&lt;br&gt;0&lt;br&gt;11&lt;br&gt;5&lt;br&gt;0&lt;br&gt;1&lt;br&gt;6&lt;br&gt;5&lt;br&gt;6&lt;/td&gt;&lt;td&gt;0 12 3 9 0 7 5 0 11 0 11 0 12 0 0 0 0 0 0&lt;/td&gt;&lt;td&gt;0 31 16 11 4 25 6 1 4 3 3 3 3 3 0 0 0 0 0&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. &lt;30 years  ii. 30 - 50 years  iii. &gt;50 years  By Gender  i. Male  ii. Female  By employee level  ii. Top management position (EVP/16+)  iii. Senior management position (SVP/14-15)  iii. Middle management position (VP-DM/11-13)  iv. Junior management position (Section Manager/9-10)  v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)  By Nationality  i. Thai  iii. Turisk  iiii. Dutch  iv. Americans  v. French  vi. Other&lt;/td&gt;&lt;td&gt;Person Person Person&lt;/td&gt;&lt;td&gt;N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/&lt;/td&gt;&lt;td&gt;0&lt;br&gt;0&lt;br&gt;0&lt;br&gt;16&lt;br&gt;0&lt;br&gt;11&lt;br&gt;5&lt;br&gt;0&lt;br&gt;1&lt;br&gt;6&lt;br&gt;5&lt;br&gt;6&lt;/td&gt;&lt;td&gt;0 12 3 9 0 7 5 0 11 0 11 0 12 0 0 0 0 0&lt;/td&gt;&lt;td&gt;0 31 16 11 4 25 6 1 1 4 3 3 3 3 3 31 0 0 0 0&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates  By employee age  i. &lt;30 years  ii. 30 - 50 years  iii. &gt;50 years  By Gender  i. Male  ii. Female  By employee level  i. Top management position (EVP/16+)  iii. Senior management position (VP-DW/11-13)  iv. Junior management position (Section Manager/9-10)  v. Revenue-generating functions (e.g. sales) as  % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)  By Nationality  i. Thai  ii. Turisk  iii. Dutch  iv. Americans  v. French&lt;/td&gt;&lt;td&gt;Person Person Person&lt;/td&gt;&lt;td&gt;N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/&lt;/td&gt;&lt;td&gt;0&lt;br&gt;0&lt;br&gt;0&lt;br&gt;16&lt;br&gt;0&lt;br&gt;11&lt;br&gt;5&lt;br&gt;0&lt;br&gt;1&lt;br&gt;6&lt;br&gt;5&lt;br&gt;6&lt;/td&gt;&lt;td&gt;0 12 3 9 0 7 5 0 11 0 11 0 12 0 0 0 0 0 0&lt;/td&gt;&lt;td&gt;0 31 16 11 4 25 6 1 4 3 3 3 3 3 0 0 0 0 0&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;iv. Others (e.g. mental health conditions, intellectual disability) Percentage of open positions filled by internal candidates By employee age i. &lt;a href=" mailto:30="" years"="">ii.</a> ii. <a href="mailto:30 years">30 - 50 years</a> iii. <a href="mailto:&gt;50 years&lt;/a&gt; iii. &lt;a href=" mailto:="">50 years"&gt;&gt;50 years</a> By Gender i. <a href="mailto:Male">Male</a> ii. Female By employee level i. Top management position (EVP/16+) ii. Senior management position (SVP/14-15) iii. Middle management position (VP-DM/11-13) iv. Junior management position (Section Manager/9-10) v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.) By Nationality i. Thai ii. Turisk iii. Dutch iv. Americans v. French vi. Other By Disability</a>	Person	N/A  18  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	0 0 16 0 11 5 0 0 1 1 6 6	0 12 3 9 0 7 5 0 11 0 11 0 12 0 0 0 0 0 0 0	0 31 16 11 4 25 6 1 1 4 3 3 3 3 3 0 0 0 0 0 0 0 0 0			

DJSI		Unit	2019	2020	2021	2022	Target 2022	Target 2023	Targe 202
	iv. Others (e.g. mental health conditions, intellectual disability)	Person	N/A	0	0	0			
	Average hiring cost/FTE	THB	29,364	41,311.22	59,226.00	94,500.00			
	Employee Receiving Regular Performance and Career Development Reviews	Person %	350 100	1068 100	1,068.00 100	1,128 100			
mplo	byee Turnover	90	100	100	100	100			
.4.5	Employee Turnover Rate								
	Data coverage  Total employee turnover rate	% of FTEs Person	100 19	100 32	100 35	100 65			
	Total employee talliover ruce	% of total	5.11	3.08	3.16	5.76	Less than the average rate of		
	By employee age	employee					those in the same industry		
	i. <30 years	Person	5	6	5	18			
		% of total	1.37	0.56	0.45	1.60			
	20 50	employee							
	ii. 30 - 50 years	Person % of total	14	23	24	36			
		employee	3.85	2.14	2.17	3.19			
	iii. >50 years	Person	0	3	6	1			
		% of total employee	0.00	0.28	0.54	0.09			
	By gender	стрюуее			<u> </u>				
	i. Male	Person	7	23	14	28			
		% of total employee	1.92	2.14	1.26	2.48			
	ii. Female	Person	12	9	21	37			
		% of total	3.30	0.84	1.90	3.28			
	By employee level	employee	5.50	0.04	1.50	5.20			
	i. Top management position (EVP/16+)	Person	N/A	0	1	0			
	, , , , , , , , , , , , , , , , , , , ,	% of total	N/A	0.00	0.09	0.00			
	ii Coning and a second a second and a second a second and	employee							
	ii. Senior management position (SVP/14-15)	Person % of total	N/A	1	0	1			
		employee	N/A	0.09	0.00	0.09			
	iii. Middle management position (VP-DM/11-13)	Person	N/A	9	5	9			
		% of total employee	N/A	0.84	0.45	0.80			
	iv. Junior management position (Section	Person	N/A	6	10	18			
	Manager/9-10)	% of total	N/A	0.56	0.90	1.60			
	v. Revenue-generating functions (e.g. sales) as	employee Person	N/A	16	5	2			
	% of all such managers (i.e. excluding support	% of total	N/A	1.49	0.45	0.18			
	functions such as HR, IT, Legal, etc.)	employee	IN/A	1.49	0.45	0.18			
	By Nationality i. Thai	Person	N/A	31	34	65			
		Person % of total							
		employee	N/A	2.88	3.07	5.76			
	ii. Turkish	Person % of total	N/A	0	1	0			
		% of total employee	N/A	0	0.09	0.00			
	iii. Dutch	Person	N/A	0	0	0			
		% of total	N/A	0	0	0			
	iv. Americans	employee Person	N/A	0	0	0			
		% of total	N/A	0	0	0			
	Face ch	employee							
	v. French	Person % of total	N/A	0	0	0			
			N/A	0	0	0			
		employee	IN/A						
	v. Other -UK	employee Person	N/A	1	0	0			
	v. Other -UK	employee Person % of total		0.09	0	0			
	v. Other -UK  By Disability	employee Person	N/A						
		employee Person % of total employee  Person	N/A						
	By Disability	employee Person % of total employee  Person % of total	N/A N/A	0.09	0	0			
	By Disability i. Vision Impairment	employee Person % of total employee  Person % of total employee	N/A N/A N/A	0.09	0	0			
	By Disability	employee Person % of total employee  Person % of total	N/A N/A N/A N/A	0.09	0 0 0	0 0 0			
	By Disability i. Vision Impairment ii. Deaf or hard of hearing	Person % of total employee	N/A N/A N/A N/A N/A	0.09 0 0 0	0 0 0 0	0 0 0 0 0			
	By Disability i. Vision Impairment	employee Person % of total employee  Person % of total employee Person % of total employee Person % of total employee Person	N/A N/A N/A N/A N/A N/A	0.00 0 0 0 0	0 0 0 0 0	0 0 0 0 0			
	By Disability i. Vision Impairment ii. Deaf or hard of hearing	Person % of total employee	N/A N/A N/A N/A N/A	0.09 0 0 0	0 0 0 0	0 0 0 0 0			
	By Disability  i. Vision Impairment  ii. Deaf or hard of hearing  iii. Physical disability  iv. Others (e.g. mental health conditions,	employee Person % of total employee  Person % of total employee Person % of total employee Person % of total employee Person % of total employee Person % of total	N/A N/A N/A N/A N/A N/A	0.00 0 0 0 0	0 0 0 0 0	0 0 0 0 0			
	By Disability i. Vision Impairment ii. Deaf or hard of hearing iii. Physical disability	employee Person % of total employee  Person % of total employee Person % of total employee Person % of total employee Person % of total employee	N/A N/A N/A N/A N/A N/A	0.00 0 0 0 0 0	0 0 0 0 0 1 1	0 0 0 0 0 0 0 0			

l Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Targe 2020
	% of total employee	5.11	3.08	3.16	5.75			
By employee age	employee							
i. <30 years	Person	5	6	5	28			
	% of total	1.37	0.56	0.45	2.48			
ii. 30 - 50 years	employee Person	14	23	24	36			
	% of total	3.85	2.14	2.17	3.19			
	employee							
iii. >50 years	Person	0	3	6	1			
	% of total employee	0.00	0.28	0.54	0.09			
By Gender	cinpioyee							
i. Male	Person	7	23	14	28			
	% of total	1.92	2.14	1.26	2.48			
ii. Female	employee Person	12	9	21	37			
ii. Terriale	% of total							
	employee	3.30	0.84	1.90	3.28			
By employee level	_							
i. Top management position (EVP/16+)	Person % of total	N/A	0	1	0			
	employee	N/A	0	0.09	0			
ii. Senior management position (SVP/14-15)	Person	N/A	1	0	1			
	% of total	N/A	0.09	0	0.09			
iii Middle management and it is a factor of the control of the con	employee							
iii. Middle management position (VP-DM/11-13)	Person % of total	N/A	9	5	9			
	employee	N/A	0.84	0.45	0.80			
iv. Junior management position (Section	Person	N/A	6	10	18			
Manager/9-10)	% of total	N/A	0.56	0.90	1.60			
v. Revenue-generating functions (e.g. sales) as	employee Person	N/A	16	5	37			
v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support	% of total							
functions such as HR, IT, Legal, etc.)	employee	N/A	1.49	0.45	3.28			
By Nationality				· · · · · · · · · · · · · · · · · · ·				
i. Thai	Person	N/A	31	34	65			
	% of total employee	N/A	2.88	3.07	5.76			
ii. Turkish	Person	N/A	0	1	0			
	% of total	N/A	0	0.09	0			
	employee							
iii. Dutch	Person % of total	N/A	0	0	0			
	% of total employee	N/A	0	0	0			
iv. Americans	Person	N/A	0	0	0			
	% of total	N/A	0	0	0			
v. French	employee Person	N/A	0	0	0			
v. French	% of total							
	employee	N/A	0	0	0			
v. Other (UK)	Person	N/A	1	0	0			
	% of total	N/A	0.09	0	0			
By Disability	employee							
i. Vision Impairment	Person	N/A	0	0	0			
	% of total	N/A	0	0	0			
" Deef sub and ()	employee							
ii. Deaf or hard of hearing	Person % of total	N/A	0	0	0			
	employee	N/A	0	0	0			
iii. Physical disability	Person	N/A	0	1	0			
	% of total	N/A	0	0.09	0			
iv. Others (e.g. mental health conditions,	employee Person	N/A	0	0	0			
intellectual disability)	% of total							
·	employee	N/A	0	0	0			
ing and Development								
Training and Development Inputs  Data Coverage	% of FTE	100	100	100	100			
Average hours of training per FTE	Hours	47.29	25.58	27.94	28.07			
Type of Training: Mandatory training (e.g. Cultural diversity training, IT training, OHS training, Compliance training, Code of conduct training and etc.)	Hours	5,876.00	10,838.00	5,454.67	15,555.00			
By employee age	,							
i. <30 years	Hours/pers	23.59		10.38	22.55			
ii. 30 - 50 years	on-year		14.09					
ii. 50 - 50 years		16.04	9.60	4.95	16.00			
iii. >50 years	Hours/pers	0.4.1	3.50	2.22	44.00			
	on-year	9.14	8.16	3.66	11.23			
	ears	on-year ears Hours/pers on-year	on-year 16.04 ears Hours/pers 9.14	on-year 16.04 9.60 ears Hours/pers 9.14 8.16	on-year 16.04 9.60 4.95 ears Hours/pers 9.14 8.16 3.66	on-year 16.04 9.60 4.95 16.00 ears Hours/pers 9.14 8.16 3.66 11.23	on-year 16.04 9.60 4.95 16.00 ears Hours/pers on-year 9.14 8.16 3.66 11.23	on-year 16.04 9.60 4.95 16.00 ears Hours/pers on-year 9.14 8.16 3.66 11.23

Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Targe 202
i. Male	Hours/pers on-year	20.14	12.16	5.62	17.44			
ii. Female	Hours/pers on-year	10.65	5.17	3.30	5.77			
By employee level								
i. Top management position (EVP/1	.6+) Hours/pers on-year	0	4.00	0	0			
ii. Senior management position (SV	P/14-15) Hours/pers on-year	5.35	1.62	0	0			
iii. Middle management position (VF	P-DM/11-13) Hours/pers on-year	11.06	12.89	2.66	10.84			
iv. Junior management position (Sec	ction Hours/pers	34.91	9.38	5.73	16.84			
Manager/9-10) v. Revenue-generating functions (e.			9.30					
% of all such managers (i.e. excluding functions such as HR, IT, Legal, etc.)	g support on-year	16.23	10.12	5.82	19.21			
By Nationality i. Thai	Hours/pers							
	on-year	47	25.67	28.02	14.09			
ii. Turisk	Hours/pers on-year	0	0	0	0			
iii. Dutch	Hours/pers on-year	0	0	0	0			
iv. Americans	Hours/pers on-year	0	6	0	0			
v. French	Hours/pers	0	6	0	0			
vi. Other	on-year Hours/pers	0	0	0	0			
By location	on-year	<u> </u>			-			
i. Rayong	Hours/pers on-year	7.37	13.02	12.68	17.98			
	Hours/pers	15.91		7.48	27.80			
ii. Chonburi	on-year Hours/pers	24.65	7.13	3.60	2.21			
iii. Bangkok Type of Training: Non-mandatory tro			3.79					
on-the-job training, coaching, mento leadership training and etc.)	orship, Hours	10,437.37	16,688.00	25,505.70	15,242.95			
By employee age								
i. <30 years	Hours/pers on-year	64.00	16.71	18.71	16.91			
ii. 30 - 50 years	Hours/pers on-year	22.25	15.44	14.46	19.45			
iii. >50 years	Hours/pers	46.43	14.41	15.23	18.91			
By Gender	on-year							
i. Male	Hours/pers	31.95	17.51	28.58	17.09			
ii. Female	on-year Hours/pers	26.77		26.46	5.90			
By employee level	on-year		10.81					
i. Top management position (EVP/	/16+) Hours/pers on-year	24.00	15.44	0	0			
ii. Senior management position (S'		102.70	63.38	0	0			
iii. Middle management position (\	VP-DM/11- Hours/pers	49.98		20.62	29.86			
iv. Junior management position (So		65.93	7.42	33.15	29.21			
Manager/9-10) v. Revenue-generating functions (e.	on-year .g. sales) as	03.33	19.49	33.13	25.21			
% of all such managers (i.e. excluding functions such as HR, IT, Legal, etc.)	g support Hours/pers on-year	59.66	14.75	28.87	18.35			
By Nationality								
i. Thai	Hours/pers on-year	47.29	15.57	23.02	13.88			
ii. Turisk	Hours/pers on-year	0	0	0	0			
iii. Dutch	Hours/pers	0	23.00	0	0			
iv. Americans	on-year Hours/pers	0	6.00	0	0			
v. French	on-year Hours/pers	0	6.00	0	0			
vi. Other	on-year Hours/pers							
By location	on-year	0	0	0	0			
by locution	Hours/pers	48.81	47 47	29.71	16.33			
: Devene			17.17	I				
i. Rayong	on-year Hours/pers	11 11		28 97	21 54			
i. Rayong ii. Chonburi		11.41	11.11	28.97 23.70	21.54			

SI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
	Average amount spent per FTE on training	THB/person -year	38,560.93	13,880.02	16,764.01	15,242.95			
	Mandatory training	THB/person -year	19,474.68	5,525.44	943.58	5,712.75			
	By employee age i. <30 years	THB/person		·					
	,	-year	26,831.35	7,760.36	8,686.97	4,934.31			
	ii. 30 - 50 years	THB/person -year	18,398.41	5,174.27	4,931.63	2,994.89			
	iii. >50 years	THB/person -year	9,984.29	5,002.60	4,671.85	1,912.17			
	By Gender i. Male	THB/person	23,618.02		1,123.93	3,555.01			
	ii. Female	-year THB/person	10,968.00	6,573.22 3,031.92	522.05	818.07			
	By employee level	-year		3,031.32					
	i. Top management position (EVP/16+)	THB/person -year	-	-	-	-			
	ii. Senior management position (SVP/14-15)	THB/person -year	33,593.82	1,316.47	-	-			
	iii. Middle management position (VP-DM/11-13)		11,944.47	3,554.86	13,007.07	2,105.79			
	iv. Junior management position (Section Manager/9-10)	THB/person -year	24,678.35	5,642.09	10,979.02	3,198.79			
	v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)	THB/person -year	20,619.08	10,513.42	6,177.21	3,601.20			
	By Nationality i. Thai	THB/person	19,474.68	5,533.14	8,382.01	2,769.11			
	ii. Turisk	-year THB/person	13,474.00	3,333.14	0,302.01	2,703.11			
	iii. Dutch	-year THB/person	-	1,500.00					
	iv. Americans	-year THB/person	-		-	-			
	v. French	-year THB/person	-	1,500.00	-	-			
		-year	-	1,500.00	-	-			
	vi. Other	THB/person -year	-	-	-	-			
	By location	THB/person	7.000.07		5.050.40	F 0 4 0 0 0			
	i. Rayong	-year THB/person	7,292.87	6,757.78	5,656.18	5,910.93			
	ii. Chonburi	-year	19,968.59	4,152.00	4,473.16	10,667.24			
	iii. Bangkok	THB/person -year	28,788.97	2,901.12	12,072.77	4,485.15			
	Non-mandatory training	THB/person -year	20,203.96	8,356.73	8,382.01	2,772.20			
	By employee age i. <30 years	THB/person	2440002		0.24446	2.405.04			
	ii. 30 - 50 years	-year THB/person	24,100.02	8,320.65	9,314.16	3,465.04			
	iii. >50 years	-year THB/person	19,081.09	8,187.98	7,658.19	3,591.73			
	·	-year	25,959.16	9,680.92	10,068.89	1,912.17			
	By Gender i. Male	THB/person	17,994.68	0.000.04	7,239.69	3,028.50			
	ii. Female	-year THB/person	24,739.84	9,080.04	11,051.91	2,694.17			
	By employee level	-year		6,677.39					
	i. Top management position (EVP/16+)	THB/person -year	45,000.00	40,955.00	-	-			
	ii. Senior management position (SVP/14-15)	THB/person -year	62,733.31	10,544.05	-	-			
	iii. Middle management position (VP-DM/11-13)		32,528.38	7,709.40	13,506.76	13,820.36			
	iv. Junior management position (Section Manager/9-10)	THB/person -year	20,501.08	12,051.85	12,186.24	4,754.68			
	v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)	THB/person -year	15,799.50	7,247.21	7,167.91	2,297.76			
	By Nationality i. Thai	THB/person	20,203.96	8,387.71	7,438.42	2,932.50			
	ii. Turisk	-year THB/person	20,203.30	5,557.71	7,730.42	2,332.30			
	iii. Dutch	-year THB/person		-	-	-			
	iv. Americans	-year THB/person	-	-	-	-			
	IV. AMERICANS	-year	-	-	-	-			

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target	Target	Target
		v. French	THB/person					2022	2023	2026
		of Other	-year	-	7,245.00	-	-			
		vi. Other	THB/person -year	-	-	-	-			
		By location	TLID/navaan							
		i. Rayong	THB/person -year	28,496.23	8,234.35	6,778.14	2,351.16			
		ii. Chonburi	THB/person -year	10,982.72	5,574.66	5,833.17	5,392.79			
		ii. Chonbun	THB/person	15,253.47		12,529.64	4,093.13			
		iii. Bangkok Remuneration (Gender Pay Indicators)	-year	13,233.47	9,253.92	12,323.04	4,055.15			
N/A		Average salary								
		Data Coverage	% FTEs	>75%	>75%	>75%	>75%			
		i. Executive level (Base salary only) - Male	THB	3,688,000	6,356,358	4,223,737	4,634,318			
		- Female	THB	3,114,000	5,605,565	4,428,085	4,679,270			
		- Ratio (Average Female and Male Salary)  ii. Executive level (Base salary + other cash	-	0.84	0.88	1.05	1.01			
		incentives)								
		- Male - Female	THB THB	N/A N/A	9,571,280.40 6,135,639.31	6,405,847 6,601,562	7,688,002 7,405,508			
		- Ratio (Average Female and Male Salary)	-	N/A	1.56	1.03	0.96			
		iii. Management level (base salary only)	TUD	1 410 000	4.750.000	1 500 000	1 070 105			
		- Male - Female	THB THB	1,410,000 1,501,000	1,759,688 2,386,738	1,596,393 1,600,726	1,978,405 1,763,567			
		- Ratio	-	1.065	1.356	1.00	0.89			
		iv. Management level (base salary + other cash in		2 750 000	2 712 000	2 617 000	2 200 000			
		- Male - Female	THB THB	2,758,000 2,500,000	3,713,808 3,761,390	2,617,988 2,472,194	3,296,098 2,745,910			
		- Ratio	-	0.906	1.013	0.94	0.83			
		v. Non-management level	TUD	1 227 000	1 202 742	055.242	1 470 105			
		- Male - Female	THB THB	1,227,000 1,212,600	1,282,743 1,171,127	955,243 919,716	1,470,105 1,210,969			
		- Ratio	-	0.988	0.913	0.96	0.82			
407.1		m of Association			41	. h t - i - i -				
407-1	3.1.5	Operations and suppliers in which the right to from Percentage of employees represented by an	%	sociation and collec	tive bargaining ma	ly be at risk				
		independent trade union or covered by collective		100	100	100	100			
		bargaining agreements n rights								
411-1		Incidents of violations involving rights of indigen	ous peoples							
		Total number of identified incidents of violations in	Case	N/A	N/A	0	0			
		Status of the incidents and actions taken Incident reviewed by the organization	Case	NIA						
		Remediation plans being implemented			N/A	N/A	N/A			
			Case	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
		Remediation plans that have been		N/A	N/A	N/A	N/A			
		implemented, with results reviewed through	Case							
412-1		implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.	Case Case	N/A N/A	N/A	N/A	N/A			
		implemented, with results reviewed through routine internal management review processes Incident no longer subject to action. Percentage of total human rights assessed in the	Case Case	N/A N/A	N/A N/A	N/A	N/A			
		implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.	Case Case	N/A N/A	N/A N/A	N/A	N/A			
		implemented, with results reviewed through routine internal management review processes Incident no longer subject to action. Percentage of total human rights assessed in the	Case  Case	N/A N/A N/A ears	N/A N/A	N/A N/A	N/A N/A			
		implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.  Percentage of total human rights assessed in the i. Own operations	Case  Case  last three y % of business Activities in GPSC Business Value Chain % of critical contractors	N/A N/A N/A ears 100	N/A N/A N/A 100	N/A N/A N/A 100	N/A N/A N/A 100			
	3.2.3	implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.  Percentage of total human rights assessed in the i. Own operations  ii. Contractors and Tier 1 suppliers	Case  Case  last three y  % of business Activities in GPSC Business Value Chain % of critical contractors and tier-1 supplier % of joint venture	N/A N/A N/A ears 100	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A			
	3.2.3	implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.  Percentage of total human rights assessed in the i. Own operations  ii. Contractors and Tier 1 suppliers  iii. Joint Ventures  Percentage of total human rights assessed wher	Case  Case  last three y % of business Activities in GPSC Business Value Chain % of critical contractors and tier-1 supplier % of joint venture e risks have	N/A N/A N/A ears 100	N/A N/A N/A 100	N/A N/A N/A 100	N/A N/A N/A 100			
	3.2.3	implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.  Percentage of total human rights assessed in the i. Own operations  ii. Contractors and Tier 1 suppliers	Case  Case  last three y.  % of business Activities in GPSC Business Value Chain % of critical contractors and tier-1 supplier % of joint venture e risks have % of business Activities in GPSC Business Value	N/A N/A N/A ears 100	N/A N/A N/A 100	N/A N/A N/A 100	N/A N/A N/A 100			
	3.2.3	implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.  Percentage of total human rights assessed in the i. Own operations  ii. Contractors and Tier 1 suppliers  iii. Joint Ventures  Percentage of total human rights assessed wher i. Own operations	Case  Case  last three y.  % of business Activities in GPSC Business Value Chain % of critical contractors and tier-1 supplier % of joint venture e risks have % of business Activities in GPSC Business	N/A N/A N/A ears  100 23.53 100 been identified	N/A N/A N/A 100	N/A N/A N/A 100	N/A N/A N/A 100			
	3.2.3	implemented, with results reviewed through routine internal management review processes Incident no longer subject to action.  Percentage of total human rights assessed in the i. Own operations  iii. Contractors and Tier 1 suppliers  iiii. Joint Ventures  Percentage of total human rights assessed wher i. Own operations	Case  Case  last three y.  % of business Activities in GPSC Business Value Chain % of critical contractors and tier-1 supplier % of joint venture e risks have % of business Activities in GPSC Business Value Chain % of critical contractors and tier-1	N/A N/A N/A ears  100 23.53 100 been identified	N/A N/A N/A 100 100	N/A N/A N/A 100 100	N/A N/A N/A 100 100			

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
		i. Own operations	% of					2022		
			business							
			Activities in GPSC	100	100	100	100			
			Business							
			Value							
		ii. Contractors and Tier 1 suppliers	Chain % of critical							
		ii. Contractors and fier 1 suppliers	contractors	100	100	100	100			
			and tier-1	100	100	100	100			
		iii. Joint Ventures	supplier % of joint							
		iii. joint ventares	venture	100	100	100	100			
N/A	3.2.4	Site with mitigation plans								
		i. Own operations	% of business							
			Activities in							
			GPSC	100	100	100	100			
			Business Value							
			Chain							
		ii. Contractors and Tier 1 suppliers	% of critical							
			contractors and tier-1	24	100	100	100			
			supplier							
		iii. Joint Ventures	% of joint	100	100	100	100			
	Humar	n Capital Development	venture							
N/A		Human Capital Return on Investment								
		Human Capital Return on Investment (HCROI)	Unit	7.52	8.99	5.93	3.38			
		a) Total Revernues, b) Total Operating Expenses	THB THB	25,530,496,975 21,303,410,000	71,908,340,000 58,399,550,000	78,148,083,820 66,698,686,850	127,908,260,000 122,633,910,000			
		c) Total related expenses (salaries + benefits)	THB	648,634,845	1,691,066,140	2,324,470,000	2,219,440,000			
N/A	N/A	Return on Employee Development Investment	ı							
	Talent	Return on Employee Development Investment Attraction & Retention	-	1.712	8.61	1.61	3.96			
N/A		Type of Performance Appraisal								
		Coverage of the individual performance appraise		ndividual performa	ance-related compe	nsation				
		i. Management by objectives: systematic use of agreed measurable targets by line superior	% of all employees	100	100	100	100			
		agreed measurable targets by line superior	Frequency	Quarterly/Twice	Quarterly/Twice a	Quarterly/Twice a	Quarterly/Twice a			
				a year	year	year	year			
		ii. Multidimensional performance appraisal (e.g. 360 degree feedback)	% of all employees	100	100	100	100			
		300 degree reedbacky	Frequency	Quarterly/Twice	Quarterly/Twice a	Quarterly/Twice a	Quarterly/Twice a			
				a year	year	year	year			
		iii. Formal comparative ranking of employees within one employee category	% of all employees	100	100	100	100			
		wann one employee eategory	Frequency	Yearly	Yearly	Yearly	Yearly			
		iv. Team-based performance appraisal	% of all	100	100	100	100			
			employees Frequency	Quarterly/Twice	Quarterly/Twice a	Quarterly/Twice a	Quarterly/Twice a			
			rrequeries	a year	year	year	year			
		v. Agile conversation	% of all	100	100	100	100			
			employees Frequency	Ongoing	Ongoing	Ongoing	Ongoing			
		yee Wellbeing	queriey	Stigotilg	- Ingoning	Stigotilg	Jingoning			
N/A	3.4.6	Core Focus: Employee Engagement								
		Employee Engagement <sup>1</sup> Data Coverage	actively engo % of total	57	62	71	69	60	60	60
			employee	98	80	96	97	95		
		By employee age	Doros:	F2	440	424	120			
		i. <30 years ii. 30 - 50 years	Person Person	52 236	118 631	121 746	128 822			
		iii. >50 years	Person	17	79	86	132			
		By Gender	Doros:	N/A	567	657	768			
		i. Male ii. Female	Person Person	N/A N/A	261	296	314			
		By employee level								
		i. Top management position (EVP/16+) ii. Senior management position (SVP/14-15)	Person Person	N/A N/A	4 15	7 28	7 25			
		iii. Middle management position (VP-DM/11-13)	Person							
				N/A	79	93	113			
		iv. Junior management position (Section Manager/9-10)	Person	N/A	122	126	81			
		v. Revenue-generating functions (e.g. sales) as % of all such managers (i.e. excluding support functions such as HR, IT, Legal, etc.)	Person	N/A	42	97	24			
		By Nationality								
		i. Thai	Person	N/A N/A	826 N/A	951 N/A	1,080 N/A			
		ii. Turisk iii. Dutch	Person Person	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
	i l	iv. Americans	Person	N/A	N/A	N/A	N/A			
		v. French	Person	N/A	N/A	N/A	N/A			

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target	Target	Target
	-,	vi. Other	Person	N/A	N/A	N/A	N/A	2022	2023	2026
		By Disability	reison	IVA	IVA	IN/A	IVA			
		i. Vision Impairment	Person	N/A	N/A	N/A	N/A			
		ii. Deaf or hard of hearing	Person	N/A	N/A	N/A	N/A			
		iii. Physical disability	Person	N/A	N/A	N/A	N/A			
		iv. Others (e.g. mental health conditions,	Person	N/A	N/A	N/A	N/A			
N/A	N/A	intellectual disability) Other labor practice KPI								
14/2	14/2	Key Positions in Succession Planning	%	100	100	100	100	100	100	100
		Influence								
415-1	1.6.1	Political contributions								
		Total contribution and other spending i. Lobbying, interest representation or similar	TUD	0	0	0	٥			
		ii. Local, regional or national political	THB THB	0	0	0	0			
		campaigns/ organizations/ candidates	1110	0	0	0	0			
		iii. Trade associations or tax-exempt groups	THB	166,701	717,526	460,542	496,231			
		a. The Association of Private Power	THB	42,800	370,870	202,800	200,000			
		Producers (APPP) b. Thailand Business Council for Sustainable	TUD	,	2. 2,2. 2					
		Development (TBCSD)	THB	48,150	153,110	115,990	110,000			
		c. The Institute of Industrial Energy	THB	0	55,000	0	0			
		d. Thai Wind Energy Association	5		55,555	-	25,000			
		e. The Thai Chamber of Commerce	THB	23,000	23,000	23,000	23,000			
		f. Thailand National Committee of CIGRE	THB	20,388	42,266	42,612	37,231			
		g. Thai Industrial Estate and Strategic Partner Association	THB	15,000	60,000	60,000	60,000			
		h. Thai Photovaltaic Industries Association	THB	6,223	0	5,000	5,000			
		i. The Federation of Thai Industries Rayong	THB							
		Chapter		4,000	4,000	4,000	4,000			
		j. The Federation of Thai Industries Chonburi	THB	2,140	4,280	2,140	12,000			
		Chapter	T1.10		.,					
		k. Electric Vehicle Association of Thailand I. Thailand Management Association (TMA)	THB THB	5,000	5,000	5,000	10,000 5,000			
		m. Thailand Energy Storage Technology	THB	5,000	5,000	5,000				
		Association (TESTA)					5,000			
		iv. Other (e.g. spending related to ballot	THB	565,650	524,000	360,000	653,750			
		measures or referendums)		303,030	324,000	300,000				
		a. United Nation Global Compact (UNGC) b. Petroleum Institute of Thailand (PTIT)	THB THB	315,650	274,000	110,000	288,750 110,000			
		c. The Federation of Thai Industries (F.T.I.)	THB	315,650	2/4,000	110,000	110,000			
		- Renewable Energy Industry Club	1115	250,000	250,000	250,000	250,000			
		- Power Producer Industry Club								
		d. RE100	THB	-	-	-	5,000			
		Total contributions and other spending  Data coverage	THB	<b>732,351</b>	<b>1,241,526</b> 100	<b>820,542</b> 100	<b>1,149,981</b> 100			
	Sustai	nable Community	%	100	100	100	100			
N/A		Type of Philanthropic Activities								
		i. Charitable donations	%	24.93	23.31	24.02	6.94			
		ii. Community investments	%	69.87	72.34	70.61	84.11			
N/A	N/A	iii. Commercial initiatives	%	5.20	4.35	5.38	8.96			
IN/A	N/A	Type of contribution								
		i. Cash contributions	THB	9,800,000	12,462,870	2,800,000	16,023,929			
		ii. Time: employee volunteering during paid	THB	886,200	564,543	317,761	638,250			
		working hours		550,200	504,545	517,701	036,230			
		iii. In-kind giving: product or services donations, projects/partnerships or similar	THB	995,700	1,901,058	2,999,147	8,191,721			
		iv. Management overheads	THB	709,394	13,412,278	12,056,429.00	12,056,429			
	Produ	ct Responsibility/ Customer Relationship Manage		, 03,334	10,412,270	12,000,420.00	12,030,423			
102-43	3.6.1	Approach to stakeholder engagement Satisfacti	on Measuren	nent and KPI						
		Satisfied respondents <sup>(1)</sup>	% of							
			satisfied							
			respondent							
			s out of total							
			number	86.30	84.29	91.00	95.00	≥ 90		
			of							
			respondent							
			s to the							
		Data coverage	survev %	100	100	100	100			
	Privac	y Protection		100	100	100	100			
418-1		Breaches of Customer Privacy: Complaints								
		i. Complaints received from outside parties and	Case	0	0	0	0			
		substantiated by the organization	-							
N/A	N/A	ii. Complaints from regulatory bodies  Customer Pricacy Information	Case	0	0	0	0			
14/7	13/74	Percentage of users whose customer data is used	%	N/A	0	0	0			
	Stakel	nolder Engagement								
413-1	N/A	Operations with local community engagement, i	mpact assess	sments, and develo	pment programs					
		Percentage of operations with implemented local community engagement, impact	%	N1/A	100	100	100			
		assessments, and/or development programs	7/0	N/A	100	100	100			
		,, or development programs	1							

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2023	Target 2026
413-2	N/A	Operations with significant actual and								
		potential negative impacts on local								
		communities								
		Percentage of operations with significant actual								
		and potential negative impacts on local	%	N/A	0	0	100			
		communities								
	Occup	ational Health and Safety								
		Data Coverage	%	100	100	100	100	100		
403-9	3.5.3	Work-related injuries								
		For Employee								
		i. Fatalities as a result of work-related injury	Case	0	0	0	0			
		ii. High-consequence work-related injuries	Cass	0	0	0	0			
		(excluding fatalities)	Case	U	U	0	U			
		iii. Recordable work-related injuries	Case	0	2	1	0			
		iv. Number of hours worked (hrs)	Man-hours	2,223,444.00	2,279,590.91	2,281,863.50	2,466,761.00			
		For Contractor								
		i. Fatalities as a result of work-related injury	Case	0	0	0	0			
		ii. High-consequence work-related injuries	6		0					
		(excluding fatalities)	Case	0	0	0	0			
		iii. Recordable work-related injuries	Case	7	3	2	0			
		iv. Number of hours worked (hrs)	Man-hours	2,902,556.99	2,619,076.23	2,888,105.79	3,063,645.00			
	1	Rates of Injury								
		For Employee								
		i. Fatalities as a result of work-related injury								
			Case/million	0	0	0	0			
			hours	-	_	_	-			
		ii. High-consequence work-related injuries	nours							
		(excluding fatalities)	Case/million	0	0	0	0			
		(excluding ratalities)	hours	Ü	Ö	Ŭ	Ü			
		iii. Recordable work-related injuries	nours							
		iii. Necordable work related injuries	Case/million	0	0.88	0.44	0.00			
			hours	Ŭ	0.00	0.44	0.00			
		For Contractor	nours							
		i. Fatalities as a result of work-related injury								
		i. I didilities as a result of work-related injury	Case/million	0	0	0	0			
			hours	U	U	U	U			
		ii I ligh gangguangguangguang unggu palatag iniurian	nours							
		ii. High-consequence work-related injuries	Cassinilian	0	0	0	0			
		(excluding fatalities)	Case/million	U	U	U	U			
	1	iii Dagardahla wash walatad iniwiga	hours							
		iii. Recordable work-related injuries	Cass/:!!!-	2.44	4.4-	0.00	_			
			Case/million	2.41	1.15	0.69	0			
N1/ A	25.	Lost Time Injury Cases /LTI)	hours							
N/A		Lost-Time Injury Cases (LTI)	Castro	0	0	0				
	3.5.5	i. Employee ii. Contractor	Cases				0			
			Cases	4	0	0	0			
		Lost-Time Injury Frequency Rate (LTIFR)	Cass/r-:!!!-							
	1	i. Employee	Case/million			_				
			hours	0	0	0	0			
	1		worked							
		ii. Contractor	Case/million							
	1		hours	1.38	0	0	0			
L		NAC 1 1 2 1 20 1 10 10 10 10 10 10 10 10 10 10 10 10	worked							
403-10	N/A	Work-related ill health								
	1	For Employee								
	1	i. The number of fatalities as a result of work-rele	Number	0	0	0	0			
		ii. The number of cases of recordable work-	Number	0	0	0	0			
		related ill health	. 14111501	ŭ			Ŭ			
	1	For Contractor								
		i. The number of fatalities as a result of work-rele	Number	0	0	0	0			
	1	ii. The number of cases of recordable work-	Number	0	0	0	0			
	l	related ill health	Number	U	U	0	U			

Remarks:

The scope of the data includes the power plants of GPSC and GLOW in Thailand, which consist of Central Utility Plants 1-4 (CUP 1-4), Sriracha Power Plant, Glow IPP plant, Glow Energy Phase 1 plant, Glow Energy Phase 2 plant, Glow Energy Phase 5 plant, Glow Energy CFB 3 plant, Glow Energy Solar plant, Glow SPP 2/Glow SPP 3 plant (Phase 3), Glow SPP 11 Project 1 plant, Glow SPP 11 Project 2 plant, Glow SPP 11 Project 3 plant, GHECO-One Power plant, RDF power plant and CHPP.

		GPSC Sustainability Performa						Target	Target
GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	2022	2030
Environm		nmental Reporting							
N/A		Sustainability Reporting - Coverage							
		Coverage of publicly available sustainability disclosure	% of revenues	100	100	100	100	100	
		nmental Management System							
N/A	2.1.3	EMS: Certification/Audit/Verification Operations that are covered by EMS						To maintain the	
		verified through international standards	%	100	100	99.93	99.78	ISO 14001: 2015	
		(e.g. ISO 14001, JIS Q 14001, EMAS certification)	Coverage					standard	
		Operation that are received Third party	%	100	100	0.07	0.22		
		certification / audit / verification by specialized companies	Coverage	100	100	0.07	0.22		
		Operation that are received Internal	0/						
		certification /audit / verification by company's own pecialists from	% Coverage	100	100	100	100		
	F	headquarters nmental Compliance							
307-1		Environmental Violations							
		Number of violations and legal obligations	Case	0	0	0	0	0	
		/ regulations (Above 10,000 USD)	Case	Ü	O	Ü	0	U	
		Total monetary value of significant fines for non-compliance with environmental laws	Million	0	0	0	0	0	
		and regulations (Above 10,000 USD)	THB	U	0	0		U	
		Total number of non-monetary sanctions for non-compliance with environmental	Case	0	0	0	0	0	
		laws and regulations		U	Ü	U	0	U	
	N/A	Environmental liability accrued at year-end	Million THB	0	0	0	0	0	
	2.5.3	Total actual and opportunity costs (e.g.	Million						
		forgone income) from water-related incidents	THB	0	0	0	0	0	
	Emissio	ons							
305-1	2.2.1	Total direct GHG emissions (Scope 1)	Tonnes CO <sub>2</sub> e	11,198,789.45	11,177,882.48	11,844,924.88	12,680,802.16	13,107,431.00	
		i. CO <sub>2</sub>	Tonnes	11,169,680.15	11,148,563.37	11,805,591.40	12,636,751.34		
		1. 602	CO <sub>2</sub> e Tonnes	11,105,000.15	11,140,303.37	11,803,331.40	12,030,731.34		
		ii. CH <sub>4</sub>	CO <sub>2</sub> e	3,480.33	3,429.03	5,312.70	13,633.84		
		iii. N <sub>2</sub> O	Tonnes	23,748.96	25,028.48	24,292.87	27,508.12		
			CO <sub>2</sub> e Tonnes			1.057.45	2 224 42		
		iv. HFCs	CO₂e	1,434.14	744.11	1,067.45	2,031.43		
		v. SF <sub>6</sub>	Tonnes CO <sub>2</sub> e	445.86	117.50	8,660.46	877.43		
		vi. PFCs	Tonnes	0	0	0	0		
			CO <sub>2</sub> e Tonnes						
		vii. NF <sub>3</sub>	CO <sub>2</sub> e	N/A	N/A	N/A	N/A		
		viii. Biogenic CO2 (excluded from total emissions)	Tonnes CO₂e	18.35	34.24	47.43	47.47		
		Total indirect GHG emissions from energy	Tonnes						
		purchased and consumed (scope 2) (Location-Based)	CO <sub>2</sub> e	12,644.73	20,522.36	22,726.50	27,850.95	28,409.00	
305-2	2.2.2	Total indirect GHG emissions from energy	Tonnes						
		purchased and consumed (scope 2) (Market-Based)	CO <sub>2</sub> e	12,644.73	20,522.36	22,726.50	27,850.95	28,409.00	
305-3	2.2.3	Total other indirect GHG emissions	Tonnes	322,000.24	327,078.19	1,393,955.65	1,555,098.09	1,672,747.00	
		(Scope 3)	CO <sub>2</sub> e Tonnes					_,,	
		Total Upstream	CO <sub>2</sub> e	322,000.24	327,078.19	1,393,451.13	1,555,098.09		
		i. Purchased goods and services	Tonnes CO <sub>2</sub> e	0	0	0	0		
		ii. Capital goods	Tonnes	0	0	0	0		
		iii. Fuel- and energy-related activities (not	CO <sub>2</sub> e	321,554.86	326,913.35	1,386,325.74	1,550,323.84		
		included in Scopes 1 or 2)	Tonnes CO₂e	321,334.86	320,913.35	1,300,325.74	1,330,323.84		
		iv.Upstream transportation & distribution	Tonnes	111.73	95.52	1,913.09	0		
		v. Waste generated in operations	CO <sub>2</sub> e Tonnes	0	0	5,208.12	4,685.93		
			CO <sub>2</sub> e						
		vi. Business travel	Tonnes CO <sub>2</sub> e	333.65	69.32	4.19	88.32		
		vii. Employee commuting	Tonnes	0	0	0	0		
		viii. Upstream leased assets	CO₂e Tonnes	N/A	N/A	N/A	N/A		
		Opotreum leaseu assets	CO <sub>2</sub> e	IN/A	IN/A	IN/A			

2030	2022	N/A  0  0  N/A  N/A  N/A	N/A 504.52 504.52	N/A				DJSI	
		0 N/A N/A N/A		N/A	N/A	Tonnes CO <sub>2</sub> e	Other upstream		
		N/A N/A N/A	504 52	0	0	Tonnes CO <sub>2</sub> e	Total Downstream		
		N/A	304.32	0	0	Tonnes CO <sub>2</sub> e	ix. Downstream transportation and distribution		
		N/A	N/A	N/A	N/A	Tonnes			
		N/A	N/A	N/A	N/A	CO <sub>2</sub> e Tonnes	x. Processing of sold products xi. Use of sold products		
		-	N/A	N/A	N/A	CO <sub>2</sub> e Tonnes			
			-	N/A	N/A	CO <sub>2</sub> e Tonnes	xii. End-of-life treatment of sold products		
		N/A	N/A			CO <sub>2</sub> e Tonnes	xiii. Downstream leased assets		
		N/A	N/A	N/A	N/A	CO <sub>2</sub> e Tonnes	xiv. Franchises		
		N/A	N/A	N/A	N/A	CO <sub>2</sub> e Tonnes	xv. Investments Other downstream		
		N/A	N/A	N/A	N/A	CO <sub>2</sub> e	outer downstream		
		0.453	0.444	0.436	0.424	CO <sub>2</sub> e/M	Total GHG emission Intensity	N/A	305-4
					n initiatives	of reductio	GHG emissions reduced as a direct result of	2.5.10	305-5
		433,122.00	581,930.00	581,930.00	422,185.00	Tonnes CO₂e	i. Estimated annual CO <sub>2</sub> e savings		
		368,595,460.00	801,912,500.00	801,912,500.00	661,812,500.00	THB	ii. Total annual investment required		
		8.51	9.66	9.66	7.98	Year	iv. Average pay-back period		
		N/A	N/A	N/A	N/A	tCFC-11e	Emissions of ozone depleting substances (ODS)	N/A	305-6
						1	Other significant air emissions		305-7
	12,870.00 4,890.00								
	0.02					Tonnes			
	490.00	475.32	460.19	151.95	142.97	Tonnes	·		
0.40	0.40	0.04	0.37	0.0001	0.02	Tonnes	SF6 emissions		
									302-1
		52.835.414.94	49.970.339.53	45,309,560,82	43.657.687.90	MWh	A) Total non-renewable fuels purchased		302 1
		6,346,684.27	1,230,415.62	1,745.12	3,963.43	MWh	Diesel		
		14,480,360.61	14,209,023.38	16,369,408.59	15,378,604.55	MWh	Sub bituminous coal		
						MWh			
					1,391.76		Tail gas		
				888.30	200.70	MWh	Mobile combustion:		
		0		1.394.62	380.76 797.28	MWh	Mobile combustion: Diesel		
		,	81.43 50.23	1,394.62 50.77	380.76 797.28 213.72		Mobile combustion:		
		7.36 26.29	81.43 50.23 9.85	50.77 0	797.28 213.72 0	MWh MWh MWh MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel		
		7.36	81.43 50.23	50.77	797.28 213.72	MWh MWh MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased		
		7.36 26.29	81.43 50.23 9.85 <b>45,462.09</b>	50.77 0	797.28 213.72 0	MWh MWh MWh MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased		
		0 7.36 26.29 <b>55,713.05</b> <b>0</b>	81.43 50.23 9.85 <b>45,462.09</b> 0	50.77 0 <b>43,729.94</b> <b>0</b>	797.28 213.72 0 <b>27,061.47</b> 0	MWh MWh MWh MWh MWh MWh MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption		
		0 7.36 26.29 <b>55,713.05</b> <b>0</b> 0 <b>4,313.25</b>	81.43 50.23 9.85 <b>45,462.09</b> 0 0 2,761.11	50.77 0 43,729.94 0	797.28 213.72 0 27,061.47 0	MWh MWh MWh MWh MWh MWh MWh MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption		
		0 7.36 26.29 <b>55,713.05</b> <b>0</b>	81.43 50.23 9.85 <b>45,462.09</b> 0 2,761.11 523.69	50.77 0 <b>43,729.94</b> <b>0</b>	797.28 213.72 0 <b>27,061.47</b> 0	MWh MWh MWh MWh MWh MWh MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption		
		0 7.36 26.29 <b>55,713.05</b> <b>0</b> 4,313.25 682.39	81.43 50.23 9.85 <b>45,462.09</b> 0 0 <b>2,761.11</b> 523.69 44.70	50.77 0 43,729.94 0 0 0	797.28 213.72 0 <b>27,061.47</b> 0 0	MWh MWh MWh MWh MWh MWh MWh MWh MWh	Mobile combustion:  Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity		
		0 7.36 26.29 55,713.05 0 0 4,313.25 682.39 0 0 132.49	81.43 50.23 9.85 <b>45,462.09</b> 0 2,761.11 523.69 44.70 0 77.62	50.77 0 43,729.94 0 0 0 0 0 0	797.28 213.72 0 27,061.47 0 0 0 0 0	MWh	Mobile combustion:  Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20		
		0 7.36 26.29 55,713.05 0 4,313.25 682.39 0 0 132.49	81.43 50.23 9.85 45,462.09 0 2,761.11 523.69 44.70 0 77.62 0.33	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0 0 0 0	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0	MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20 Gassohol E85		
		0 7.36 26.29 55,713.05 0 0 4,313.25 682.39 0 0 132.49 14.77 1,469.94	81.43 50.23 9.85 45,462.09 0 2,761.11 523.69 44.70 0 77.62 0.33 1,071.56	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0	MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20 Gassohol E85 Gasohol 91, 95		
		0 7.36 26.29 55,713.05 0 4,313.25 682.39 0 0 132.49	81.43 50.23 9.85 45,462.09 0 2,761.11 523.69 44.70 0 77.62 0.33 1,071.56	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0 0 0 0	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0	MWh	Mobile combustion:  Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20 Gassohol E85 Gasohol 91, 95 Diesel B7, B10 RDF		
		0 7.36 26.29 55,713.05 0 0 4,313.25 682.39 0 0 132.49 14.77 1,469.94 1,130.54	81.43 50.23 9.85 45,462.09 0 2,761.11 523.69 44.70 0 77.62 0.33 1,071.56	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0	MWh	Mobile combustion:  Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E85 Gasohol 91, 95 Diesel B7, B10		
		0 7.36 26.29 55,713.05 0 0 4,313.25 682.39 0 132.49 14.77 1,469.94 1,130.54 883.13	81.43 50.23 9.85 <b>45,462.09</b> 0 2,761.11 523.69 44.70 0 77.62 0.33 1,071.56 1,043.21	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MWh	Mobile combustion:  Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20 Gassohol E20 Gassohol F85 Gasohol 91, 95 Diesel B7, B10 RDF E) Total non-renewable energy (electricity and heating & cooling) sold, (exclude		
		0 7.36 26.29 55,713.05 0 0 4,313.25 682.39 0 0 132.49 14.77 1,469.94 1,130.54 883.13 28,023,741.79 17,912,203.81	81.43 50.23 9.85 <b>45,462.09</b> 0 0 2,761.11 523.69 44.70 0 77.62 0.33 1,071.56 1,043.21 26,742,032.18 16,469,570.04	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0 0 25,686,145.33 15,666,298.85	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0 0 0 0 0 0 0 1 16,096,940.96 10,363,960.75	MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20 Gassohol E25 Gasohol 91, 95 Diesel B7, B10 RDF E) Total non-renewable energy (electricity and heating & cooling) sold, (exclude resaled) i.Non-renewable electricity sold (self- generation) ii.Non-renewable steam sold (self- generation)		
		0 7.36 26.29 55,713.05 0 0 4,313.25 682.39 0 132.49 14.77 1,469.94 1,130.54 883.13 28,023,741.79 17,912,203.81 10,092,357.98 19,180.00	81.43 50.23 9.85 <b>45,462.09</b> <b>0</b> 2,761.11 523.69 44.70 0 77.62 0.33 1,071.56 1,043.21 <b>26,742,032.18</b> 16,469,570.04 10,252,698.14 19,764.00	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0 0 25,686,145.33 15,666,298.85	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0 0 0 0 0 0 0 10,063,940.96 10,363,960.75	MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20 Gassohol E20 Gassohol E85 Gasohol 91, 95 Diesel B7, B10 RDF E) Total non-renewable energy (electricity and heating & cooling) sold, (exclude resaled) i.Non-renewable electricity sold (self- generation) iii.Non-renewable steam sold (self- generation) iii.Non-renewable cooling sold (self- generation) iii.Non-renewable cooling sold (self-		
		0 7.36 26.29 55,713.05 0 0 4,313.25 682.39 0 0 132.49 14.77 1,469.94 1,130.54 883.13 28,023,741.79 17,912,203.81	81.43 50.23 9.85 <b>45,462.09</b> <b>0</b> 2,761.11 523.69 44.70 77.62 0.33 1,071.56 1,043.21 <b>26,742,032.18</b> 16,469,570.04 10,252,698.14 19,764.00	50.77 0 43,729.94 0 0 0 0 0 0 0 0 0 0 0 0 25,686,145.33 15,666,298.85	797.28 213.72 0 27,061.47 0 0 0 0 0 0 0 0 0 0 0 0 0 1 16,096,940.96 10,363,960.75	MWh	Mobile combustion: Diesel Gasoline NGV PTT HyForce Premium Diesel B) Non-renewable electricity purchased C) Steam/heating/cooling and other energy (non-renewable) purchased i. Non-renewable steam purchased for consumption D) Total renewable energy consumption Renewable electricity Biodiesel B100 Ethanol E100 Gassohol E20 Gassohol E25 Gasohol 91, 95 Diesel B7, B10 RDF E) Total non-renewable energy (electricity and heating & cooling) sold, (exclude resaled) i.Non-renewable electricity sold (self- generation) ii.Non-renewable steam sold (self- generation)		
39 19	4,8	1,711,239,111.00 8.51 N/A 12,613.98 3,522.34 0.004 475.32 0.04 52,835,414.94 52,829,522.03 31,752,734.96 6,346,684.27	1,660,422,082.96 9.66 N/A 12,826.85 3,901.18 0.003 460.19 0.37 49,970,339.53 49,959,694.82 34,406,425.42 1,230,415.62	1,660,422,082.96 9.66 N/A 6,964.07 4,420.87 0.01 151.95 0.0001 45,309,560.82 45,307,227.13 28,593,038.45 1,745.12	1,658,136,000.00 7.98 N/A 5,819.48 3,323.46 0.01 142.97 0.02 43,657,687.90 43,656,296.14 27,971,657.32 3,963.43	THB Year tCFC-11e  Tonnes Tonnes Tonnes Tonnes Tonnes MWh MWh MWh	iii. Total anticipated annual cost savings iv. Average pay-back period Emissions of ozone depleting substances (ODS) Other significant air emissions Direct NOx emissions Direct SOx emissions Direct mercury emission Dust emission SF6 emissions Sef6 emissions cce Efficiency and Circularity Energy Consumption A) Total non-renewable fuels purchased and consumed Stationary Combustion: Natural gas Diesel Sub bituminous coal	2.2.4 2.2.5 2.2.6 2.2.7 2.2.8 Resour 2.3.1	

		GPSC Sustainability Performa	nec bu					<b>-</b>	Ŧ
GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2030
202.2			MWh/M	0.55	0.77	0.07	0.00	LULL	2030
302-2	N/A	Total energy intensity	Wh	0.65	0.77	0.87	0.89		
Waste									
306-3	N/A	Hazardous waste generated (as defined by			c== =c	4 040 55	4 500 50		
	N/A	i. Total hazardous waste generated  Non-Hazardous waste generated (as defin	Tonnes	993.69	657.76	1,018.65	1,500.79		
	IN/A	i. Total non-hazardous waste generated	Tonnes	186,985.33	211,579.78	213,365.37	235,366.14		
306-4	N/A	Total waste diverted from disposal	Tonnes	182,458.72	195,115.96	201,676.66	225,314.79		
		Offsite		,	,	,	,		
	2.4.2	A. Total hazardous waste diverted from	Tonnes	51.94	49.41	42.95	104.40		
		disposal		31.54	45.41	42.55			
		i. Preparation for reuse	Tonnes	0	0	0	9.00		
		ii. Recycling iii. Other recovery operations	Tonnes Tonnes	38.72 13.22	49.41 0	42.95	95.40 0		
	2.4.1	· · · · · · · · · · · · · · · · · · ·				- O	-		
		from disposal	Tonnes	182,406.78	195,066.55	201,633.71	225,210.39		
		i. Preparation for reuse	Tonnes	0	0	0	0		
		ii. Recycling	Tonnes	180,605.80	191,484.40	198,604.67	222,231.41		
206.5	11/1	iii. Other recovery operations	Tonnes	1,800.98	3,582.15	3,029.04	2,978.98		
306-5	N/A	Total waste directed to disposal Offsite	Tonnes	5,520.30	17,121.59	12,706.85	11,552.14		
	2.4.2								
		directed to disposal	Tonnes	941.75	608.35	975.18	1,396.39	1,700.00	
		i. Incineration (with energy recovery)	Tonnes	731.96	605.88	676.64	433.85		
			Tonnes	108.67	2.47	295.64	845.62		
		ii. Incineration (without energy recovery)		100.07			3-3.02		
		iiii. Landfilling iv. Other disposal operations	Tonnes Tonnes	0 101.12	0	0 2.91	0 116.92		
	2.4.1								
		directed to disposal	Tonnes	4,578.55	16,513.24	11,731.66	10,155.75	10,940.00	
		i. Incineration (with energy recovery)	Tonnes	4.14	107.14	85.20	54.10		
			Tonnes	0	15.52	0	96.45		
		ii. Incineration (without energy recovery)				44 450 27			
		iiii. Landfilling iv. Other disposal operations	Tonnes	3,859.60 714.81	11,924.47 4,466.11	11,458.27 188.19	9,929.07 76.13		
	N/A	On-site waste storage	Torrics	714.01	4,400.11	100.13	70.13		
	,	Hazardous waste	Tonnes	0	0	0.50	0		
		Non-Hazardous waste	Tonnes	0	0	0	0		
N/A	2.4.3	Ash and Gypsum Waste							
		Total ash & gypsum waste recycled/ reused	Tonnes	180,423.83	191,284.09	198,831.96	219,805.47		
		Total ash & gypsum waste disposed	Tonnes	1,046.92	500.20	518.34	2,066.21	2,200.00	
G4-	N/A	Significant Spills	Tormes	1,0 10.52	300.20	310.31	2,000.21	2)200100	
EN24		Number of spills to environment	Case	0		0	0		
		Quantity of spills to environment	Liters	0	0	0	0		
303-3	Water N/A	Water Consumption							
303-3	IN/A	Water Withdrawal by Sources							
		Total water withdrawn from all areas	M Liters	2,026,158.21	1,953,221.99	-	1,800,787.67		
	2.5.1	A. Total water withdrawal from fresh	M Liters	53,327.31	47,508.94	_	33,765.41		
		water (≤1,000 mg/L TDS)				_			
		i. Surface water	M Liters	78.34	91.12	0	1,725.35		
		ii. Groundwater iii. Third-party water	M Liters M Liters	53,327.31	47,417.82	0.88 36,824.59	4,069.48 27,970.58		
		B. Total water withdrawal from other							
		water (>1,000 mg/L TDS)	M Liters	1,972,830.90	1,905,713.05	1,556,106.45	1,767,022.27		
		i. Surface water	M Liters	0	0	0	4,306.69		
		ii. Groundwater	M Liters	0	0	0	0		
		iii. Seawater iv. Third-party water	M Liters M Liters	1,972,830.90	1,905,713.05 0	1,556,085.92 20.54	1,762,715.57 0		
	2.5 2	Total water withdrawn from water stress					-		
		area	M Liters	0	0	0	0		
		A. Total water withdrawal from fresh	M Liters	0	0	0	0		
		water (≤1,000 mg/L TDS)							
		i. Surface water	M Liters	0		0	0		
		ii. Groundwater iii. Third-party water	M Liters M Liters	0	0	0	0		
		B. Total water withdrawal from other				0			
		water (>1,000 mg/L TDS)	M Liters	0	0	0	0		
		i. Surface water	M Liters	0		0	0		
		ii. Groundwater	M Liters	0	0	0	0		
		iii. Seawater iv. Third-party water	M Liters M Liters	0	0	0	0		
	N/A	Total water withdrawal index	m <sup>3</sup> /MWh	76.57	76.04	0	64.16		
303-4	N/A	Water Discharge	/ IVI VVII	70.37	70.04		04.10		
		Total water discharge to all areas	M Liters	2,007,377.80	1,935,760.16	1,558,794.98	1,765,700.72		
	2.5.1	A. Total water discharge fresh water	M Liters	32,748.97	28,217.79	1,956.74	1,925.06		
		(≤1,000 mg/L TDS)							
		i. Surface water ii. Groundwater	M Liters M Liters	690.00	457.35 0	1,948.53	1,654.35		
		iii. Seawater	M Liters	0		0	79.23		
				·	Ü	٥	, 5.25		

		GPSC Sustainability Performa						T	T
GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2030
		iv. Third-party water	M Liters	32,058.97	27,760.43	8.21	191.48	2022	2030
		B. Total water discharge to other water	M Liters		·		1 762 775 66		
		(>1,000 mg/L TDS)		1,974,628.82	1,907,542.38	1,556,838.24	1,763,775.66		
		i. Surface water	M Liters	0			641.56		
		ii. Groundwater	M Liters M Liters	0 1,973,848.51	1,907,003.84		1 762 017 07		
		iii. Seawater iv. Third-party water	M Liters	780.31	1,907,003.84	1,556,168.06 0	1,762,917.07 217.03		
	2.5.2	Total water discharge to water stress				-			
		area	M Liters	0	0	0	0		
		A. Total water discharge fresh water	M Liters	0	0	0	0		
		(≤1,000 mg/L TDS)							
		i. Surface water ii. Groundwater	M Liters M Liters	0			0		
		iii. Seawater	M Liters	0					
		iv. Third-party water	M Liters	0			0		
		B. Total water discharge other water	M Liters	0	0	0	0		
		(>1,000 mg/L TDS)							
		i. Surface water	M Liters	0			0		
		ii. Groundwater iii. Seawater	M Liters	0			0		
		iv. Third-party water	M Liters M Liters	0	0		0		
	N/A	Water reused & recycled	2						
		Water reused/ recycled	M Liters	365.15	302.90	175.17	71.95		
		Recycled & Reused water	%	0.02	0.02	0.011	0.004		
		Number of incidents of non-compliance	Cases	0	0	0	0		
303-5	N/A	with discharge limits Water Consumption	<u> </u>						
303-3	IN/A	Total water consumption in all areas	M Liters	18,858.75	17,461.83	34,136.95	35,086.95		
	2.5.2	Total net freshwater consumption in	Litters	20,030.73	27,402.03	34,130.33	33,000.33		
		water-stressed areas	M Liters	_	0	0		0	
		(Total water withdrawals – Total water	ivi Liters			l			
		discharges)			_	_	_		
		Change in Water Storage  E. Total Net Fresh Water Consumption	M Liters	0	0	0	0		
	2.5.1	(Total water withdrawal from fresh water -							
		Total water discharge fresh water,	M Liters	52,715.64	47,051.59	34,876.95	32,111.06	32,720.00	
		excluded Third party water)							
N/A	2.5.4	Exposure to Water Stressed Areas	1		1	1	1		
		No. of production plants in last FY in water-	Plants	0	0	0	0		
		stressed areas Total No. of production plants in last FY	Plants	0	0	0	0		
		Percentage of production plants in water-							
		stressed areas	%	0	0	0	0		
		Percentage of Cost of goods sold (COGS) of	%	0	0	0	0		
		plants in water-stressed areas	70	0	٥	· ·	0		
	2.5.3	Total actual and opportunity costs (e.g. forgone income) from water-related	TUD	0					
		incidents	ТНВ	0	0	0	0		
	Biodive		l						
N/A		a) Overall - The total number and the total	area of yo	our own operational	sites				
			Number		19		22		
		ii. Total area of the site	Hectares	28.59		79.50	84.07		
		<ul> <li>b) Assessment- The biodiversity impact as:</li> <li>i. Number of site</li> </ul>	Number	in the past five yea	rs 19	21	22		
		ii. Total area of the site	Hectares	1.95			84.07		
		c) Exposure – The number of sites that have							
		i. Number of site	Number	0	0	0	0		
		ii. Total area of the site	Hectares	0	L	0	0		
		d) Management plans - The sites that have				34	22		
		i. Number of site ii. Total area of the site	Number Hectares	0		79.50	22 84.07		
	Sec <u>tor</u>	Disclosure: Electric Utilities			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 5.50	04.07		
EU11		Efficiency of Generation							
		Average annual efficiency for total energy							
		sold (electricity+steam sent out/energy	%	56.34	55.28	56.17	58.61		
		input) i. Coal plants	%	45.36	45.18	46.06	44.70		
		ii. open-/combined-cycle gas plants	%	63.23	62.67	61.60	65.87		
		Average annual efficiency for electricity							
		(electricity sent out/energy input)	%	44.26	43.48	43.64	45.56		
		i. Coal plants	%	41.48	41.46	41.70	40.87		
N1 / A		ii. open-/combined-cycle gas plants	%	46.50	45.42	44.97	48.64		
N/A		Average age of plants  i. Coal plants average age	Years	13.00	14.00	15.00	16.00		
		Total number of coal plants	Number	3	3		3		
		ii. Open-/combined-cycle gas plants							
		average age	Years	15.79	15.66	16.66	17.66		
		Total number of gas plants	Number	13	14	14	14		
EU28	N/A	Number of Customers (transmission +	Number	N/A	135	145	122		
		distribution)	Ì	· · · · · · · · · · · · · · · · · · ·	l	l .	l		

		GPSC Sustainability Performa	iice Da	ıa					
GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target	Target
				2019	2020	2021	2022	2022	2030
EU28	N/A	Power outage frequency (transmission +	System						
		distribution)	Average						
			Interrupti						
			on	N/A	0.26	0.32	0		
			Frequenc						
			y Index						
			(SAIFI)						
		Number of power outages (transmission +	Number	N/A	35	47	19		
		distribution)	Nullibei	N/A	33	47	19		
EU29	N/A	Average power outage duration	System						
		(transmission + distribution)	Average						
			Interrupti						
			on	N/A	2.82	0.85	0		
			Duration						
			Index						
			(SAIDI)						
		Total time of disruption (transmission +	Hours	N/A	530	148.77	52		
		distribution)	Hours	N/A	550	146.77	52		
EU30	2.8.4	Average plants availability factor by energ	y source a	nd by regulatory reg	gime				
		i. Coal plants	%	N/A	98.16	92.57	96.03		
		ii. Gas plants	%	99.43	97.34	97.10	97.95		
N/A		Plants' Availability							
		i. Coal plants	Number	3	3	3	3		
	L	ii. Gas plants	Number	13	14	14	14		
N/A	2.3.2	<b>Electricity Transmission and Distribution Le</b>	osses						
		Transmission losses	%	0.011	0.003	0.004	0.004		
		Total energy transmitted	MW	192.93	654.12	672.12	679.90		
		Total energy transmission losses	MW	0.02	0.02	0.02	0.02		
		Technical Distribution losses	%	0.188	0.082	0.081	0.078		
		Total energy distributed	MW	45.53	186.78	190.61	202.17		
		Total energy distribution losses	MW	0.09	0.15	0.15	0.16		
N/A	2.3.3	Electricity Transmission and Distribution R	eliability						
,		SAIDI transmission network	Hours	0.767	0.210	0.150	0.00		
		Transmission reliability (ASAI)	%	99.991	99.998	99.998	100.00		
		Total number of transmission customers	Number	12	42	42	48		
		Transmission disruption in hours	Hours	9.20	8.80	6.31	0.00		
		SAIDI distribution network	Hours	5.795	0.313	0.567	0.696		
		Distribution reliability (ASAI)	%	99.934	99.996	99.994	99.99		
		Total number of distribution customers	Number	15	72	72	74		
		Distribution disruption in hours	Hours	86.93	22.50	40.82	51.52		
N/A	2.8.1	Electricity Generation Mix							
		Non-renewable energy sources							
		Gross generation own assets							
		Coal	GWh	N/A	N/A	5,907	5,306		
		Nuclear	GWh	N/A	N/A	0	. 0		
		Natural Gas	GWh	N/A	N/A	13,519	9,502		
		Oil	GWh	N/A	N/A	0	3,138		
		Other non-RE	GWh	N/A	N/A	0	0		
		Total gross generation own assets by non-				-			
		renewable energy sources	GWh	N/A	N/A	19,427	17,947		
		Share generation own assets							
		Coal	%	N/A	N/A	26.38	22.76		
		Nuclear	%	N/A	N/A	20.30	n		
		Natural Gas	%	N/A	N/A	60.38	40.76		
		Oil	%	N/A	N/A	00.38	13.46		
		Other non-RE	%	N/A N/A	N/A	0	13.46		
		Total share generation own assets by non-							
		renewable energy sources	%	N/A	N/A	86.76	76.97		
		Revenue generated			<u> </u>	<u> </u>			
		Coal	ТНВ	N/A	N/A	15,088,655,595.41	23,995,827,572.35		
		Nuclear	THB	N/A N/A	N/A N/A	15,088,655,595.41	23,995,827,572.35		
		Natural Gas	THB	N/A N/A					
		Oil	THB	N/A N/A	N/A N/A	60,718,101,115.44			
						0	19,752,644,797.75 0		
		Other non-RE	THB	N/A	N/A	0	U		
		Total revenue generated by non-	THB	N/A	N/A	75,806,756,710.85	100,342,460,292.22		
		renewable energy sources							
		Electricity from non-renewable energy	CM/h	B1 / A	N1 / A	F4 34	40.30		
		sources purchased from third-parties and	GWh	N/A	N/A	54.24	19.38		
		sold							
		Renewable energy sources							
		Gross generation own assets	CHI	***	***	-			
		Wind	GWh	N/A	N/A	0	0		
		Hydro	GWh	N/A	N/A	1,917.75	668.90		
		Solar	GWh	N/A	N/A	1,003.81	4,699.60		
		Biomass	GWh	N/A	N/A	0	0		
		Geothermal	GWh	N/A	N/A	0	0		
		Landfill gas	GWh	N/A	N/A	0	0		
		Wave tidal	GWh	N/A	N/A	0	0		
		Wave tidal	GWh	N/A	N/A	0	0		
1		Other RE (Waste)	GWh	N/A	N/A	41.77	0.013		

GRI	DJSI	Required Data	Unit	2019	2020	2021	2022	Target 2022	Target 2030
		Total gross generation own assets by renewable energy sources	GWh	N/A	N/A	2,963.33	5,368.51		
		Share generation own assets							
		Wind	%	N/A	N/A	0	0		
		Hydro	%	N/A	N/A	8.57	2.869		1
		Solar	%	N/A	N/A	4.48	20.157		1
		Biomass	%	N/A	N/A	0	0		1
		Geothermal	%	N/A	N/A	0	0		
		Landfill gas Wave tidal	%	N/A	N/A	0	0		
		Wave tidal	% %	N/A N/A	N/A N/A	0	0		
		Other RE (Waste)	%	N/A	N/A	0.19	0.00006		
		Total share generation own assets by	/0	N/A	IN/A		0.00000		1
		renewable energy sources	%	N/A	N/A	13.24	23.03		
		Revenue generated							
		Wind	THB	N/A	N/A	0	0		
		Hydro	THB	N/A	N/A	14,745,143,584.65	810,116,098.89		
		Solar	THB	N/A	N/A	4,031,925,850.71	91,640,056.22		
		Biomass	THB	N/A	N/A	0	0		
		Geothermal	THB	N/A	N/A	0	0		
		Landfill gas	THB	N/A	N/A	0	0		
		Wave tidal	THB	N/A	N/A	0	0		
		Wave tidal	THB	N/A	N/A	0	0		
		Other RE (Waste)	THB	N/A	N/A	445,960,023.15	563,612,045.03		
		Total revenue generated by renewable energy sources	ТНВ	N/A	N/A	19,223,029,458.51	1,465,368,200.14		
		Electricity from renewable energy sources	GWh	N/A	N/A	0	0		
		purchased from third-parties and sold  Total electricity generation sold	GWh	N/A	N/A	22,444.48	17,976.19		
			tCO2e/G	N/A	N/A	440.00	452.78		
		Carbon Intensity	Wh	· ·					
EU2	N/A	Net Energy Generated by type	Total	26,463,181.17	25,688,432.27	26,756,685.77	28,068,353.87		
		Electricity Production	MWh	16,099,220.42	15,668,585.79	16,484,223.63	17,956,815.89		<u> </u>
		Coal	MWh	5,748,431.01	6,290,596.92	5,461,828.11	5,305,992.34		
		Nuclear	MWh	0	0		0		
		Natural Gas Oil	MWh	10,348,509.95	9,375,701.93	11,007,741.93	9,500,030.02		
		Hydro, large (units>10MW)	MWh MWh	0	0		3,106,181.45 0		
		Wind	MWh	0	0		0		
		Willia	IVIVVII	U	0	U	U		
		Other renweables (Solar, small hydro (units <10MW), geothermal, biomass, etc.)	MWh	2,279.46	2,286.94	14,653.60	44,612.08		
		Steam Production	MWh	10,363,960.75	10,019,846.48	10,252,698.14	10,092,357.98		
		Natural Gas	MWh	9,080,854.16	8,692,644.93	9,034,033.69	9,056,604.98		
		Bituminous Coal	MWh	1,283,106.59	1,327,201.55	1,218,664.45	1,035,752.99		
		Distric Cooling Production	MWh	0	0	-,	19,180.00		
		District Cooling	MWh	0	0	-,	19,180.00		
EU10		Capacity under construction including purchased power and reserve margins	MW	281	303	1,419	1,419		
EU1		Generation capacity	MW	1,942	4,752	5,703	5,703		12,411
		Coal	MW	0	818	814	814		429
		Nuclear	MW	0	0	0	0		0
		Natural Gas	MW	1,536	3,397	3,403	3,403		3,083
		Oil	MW	0	0	0	0		0
		Other non-renewable energy sources (Petroleum Pitch)	MW	0	0	0	0		250
		Total non-renewable energy sources	MW	1,536	4,216	4,217	4,217		3,762
		Wind	MW	0	0		0		74
		Hydro	MW	347	449	449	449		347
		Solar	MW	59	85	1,024	1,024		8,215
		Other renewable energy sources (Waste)	MW	0	3	13	13		13
		Total renewable energy sources	MW	406	537	1,486	1,486		8,649
		Total energy sources	MW	1,942	4,752	5,703	5,703		12,411
		Share of capacity				,			
		Coal	%	0.00	17.22	14.27	14.27		3.46
		Nuclear	%	0.00	0.00	0.00	0.00		<u> </u>
		Natural Gas	%	79.08	71.49	59.67	59.67		24.84
		Oil	%	0.00	0.00	0.00	0.00		<u> </u>
		Other non-renewable energy sources	%	0.00	0.00	0.00	0.00		2.01
		Total non-renewable energy sources	%	79.08	88.71	73.95	73.95		30.31
		Wind	%	0.00	0.00	0.00	0.00		0.60
		Hydro	%	17.86	9.45	7.87	7.87		2.80
		Solar	%	3.06	1.79	17.96	17.96		66.19
		Other renewable energy sources (Waste)	%	0.00	0.06	0.22	0.22		0.10
		Total renewable energy sources	%	20.92	11.29		26.05		69.69
		Total energy sources	%	100	100	100	100		100
		Total installed electricity generation capacity	MW	1,942	4,752	5,703	5,703		
	ı	capacity	IVIVV						