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						
		i. Executive directors ii. Independent directors	Person Person	1 5	<u>1</u> 7	7	<u>1</u>	
		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-						
1		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						
	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	tion			
		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 employee compensation	-	N/A	8.90	10.30	12.95	
N/A	N/A	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	
203-3	IN/A	Corruption & Bribery Cases		1			I	
		Total number of substantiated corruption & bribery	Cases	0	0	0	0	
		cases (Public legal cases regarding corruption	Cases	0	U	U	Ü	
		brought against the organization or its employees)  The number of currently pending investigations	C	21/2	0	0	0	
		legal proceedings and substantiated cases	Cases	N/A	0	U	0	
		i. legal proceedings and substantiated cases related	C		0	0	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						
203 3	1.5.5	Corruption or Bribery	Cases	0	0	0	0	
		Discrimination or Harassment	Cases	0	0	0	0	
		Customer Privacy Data	Cases	N/A	N/A	N/A	0	
		Conflicts of Interest  Money Laundering or Insider trading	Cases Cases	N/A N/A	N/A 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		0	0	0	0	
	Grieva		Cases	0	0	0	0	
N/A		Complaints Received Through Whistleblower Syster	n					
		i. Breach of Code of Conduct (included: Corruption,	Reported	4	1	0	0	
		Bribery, Fraud, Conflict of interest and Anti-	Case		_			
		competitive practice)	Complete investigatio	4	1	0	0	
			n		-	· ·	Ĭ	
			Substantiate	0	0	0	0	
			d Case		0	<u> </u>	Ü	
		ii. Non-compliance with regulation	Reported case	0	1	0	0	
			Complete					
			investigatio	0	1	0	0	
l			n					
			Substantiate d Case	0	0	0	0	
		iii. Discrimination and harassment	u cusc					
		- Non sexual discrimination and harassment	Reported	N/A	0	0	0	
			case	N/A	0	<u> </u>	Ü	
			Complete investigatio	N/A	0	0	0	
			n	III/A	0	· ·	Ö	
			Substantiate	N/A	0	0	0	
			d Case	N/A	0	<u> </u>	Ü	
		- Sexual discrimination and harassment	Reported case	N/A	0	0	0	
			Complete					
			investigatio	N/A	0	0	0	
			n Cubatantiata					
			Substantiate d Case	N/A	0	0	0	
		iv. Privacy breach	Reported	_	_		_	
			case	0	0	0	0	
			Complete			-		
			investigatio n	0	0	0	0	
			Substantiate	_	_			
			d Case	0	0	0	0	
		v.Others	Reported	0	0	2	2	
			case Complete					
			investigatio	0	0	2	2	
			n					
			Substantiate	0	0	0	0	
		Total number of breaches against codes of conduct,	d Case ethics break					
		i. Verbal warning	Cases	N/A	0	1	1	
		ii. Written warning	Cases	2	1	0	0	
		iv. Contract termination	Cases	2	0	0	0	
		v. Others  Total number of cases pending for investigation	Cases	0	0	0	0	
103-2	N/A	Total number of cases pending for investigation The management approach and its components	Cases	0	0	0	0	
	,.	Number of grievances about environmental impacts	Coore	_	_			
		through formal grievance process	Cases	0	0	0	0	
		Number of grievances about <b>human rights</b> through formal grievance process	Cases	0	0	0	0	
I	ı	iorma Brievance process		l	l			

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 <b>impacts on society</b> through formal grievance process	Cases	0	0	0	0	
	Supply							
N/A	1.7.5	KPIs for Supplier Screening	Managara	000	4 275	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		.,,	.,	.,	• 1	
		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>						
		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	ling programs					
		i. Total number of suppliers in capacity building programs <sup>2</sup>	Numbers	N/A	N/A	N/A	64	100.00%
		ii. % of significant suppliers in capacity building	%	N/A	N/A	N/A	100	
	16	programs	,-	,	,	,		
N/A		ation Security/Cybersecurity Process and Infrastructure						
IV/A	1.0.5	Certification of IT infrastructure	%	100	100	100	100	
		Breaches						
		i. Total number of information security breaches	Cases	0	0	0	0	
		ii. Total number of clients, customers and employees affected by the breaches	Numbers	0	0	0	0	
N/A	N/A	Information Security/ Cybersecurity Breaches	<u>l</u>					
		Total number of information security breaches or	Cases	0	0	0	0	
		other cybersecurity incidents						
		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 incident.	Cases	0	0	0	0	
		Maximum insurance coverage for information	%	N/A	N/A	N/A	N/A	
N/A	N/A	security breaches or other cybersecurity incidents IT Infrastructure Incidents		<u> </u>	· .	<u> </u>	·	
IV/ A	IN/A	IT infrastructure incident	Cases	0	0	0	0	
		Financial impact from IT infrastructure incident	THB	0	0	0	0	
N/A	Innova	R&D spending						
11/75	1.5.1							
		Total R&D spending	Million USD	3.60	21.06	28.61	54.52	
		Number of R&D positions	FTEs	14	17	19	25	
		Number of R&D positions R&D spending as % of sales						
N/A		Number of R&D positions R&D spending as % of sales t Opportunities	FTEs % of sales	14	17	19	25	
N/A		Number of R&D positions R&D spending as % of sales	FTEs % of sales ties)	14	17	19	25	
N/A		Number of R&D positions R&D spending as % of sales t Opportunities Current Investment Budget (Electricity & Multi-Utili	FTES % of sales ties) et % of	14	17	19	25	
N/A		Number of R&D positions R&D spending as % of sales Opportunities Current Investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge	FTES % of sales ties) et % of electricity	14 0.502	17 0.93	19 1.29	25 1.54	
N/A		Number of R&D positions R&D spending as % of sales Opportunities Current Investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge	FTES % of sales ties) et % of electricity and gas	14	17	19	25	
N/A		Number of R&D positions R&D spending as % of sales 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	14 0.502	17 0.93	19 1.29	25 1.54	
N/A		Number of R&D positions R&D spending as % of sales Opportunities Current Investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge	FTES % of sales ties) et % of electricity and gas	14 0.502	17 0.93	19 1.29	25 1.54	
N/A		Number of R&D positions R&D spending as % of sales Opportunities Current Investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge	FTES % of sales  ties)  ties % of electricity and gas investment budget Projected (in %) in	0.502	17 0.93 24.34	19 1.29 76.15	25 1.54 63.41	
N/A		Number of R&D positions R&D spending as % of sales Opportunities Current Investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge	### FTES  ### of sales  ### of electricity and gas investment budget  ### Projected (in %) in short term	14 0.502	17 0.93	19 1.29	25 1.54	
N/A		Number of R&D positions R&D spending as % of sales Opportunities Current Investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budge	FTES % of sales  ties)  ties % of electricity and gas investment budget Projected (in %) in	0.502	17 0.93 24.34	19 1.29 76.15	25 1.54 63.41	
N/A		Number of R&D positions R&D spending as % of sales Opportunities Current Investment Budget (Electricity & Multi-Utili Percentage of the electricity and gas business budget i. Renewable energy	FTES % of sales  ties)  ties)  % of electricity and gas investment budget Projected (in %) in short term in 2025 % of electricity	0.502 0.015 0.015	17 0.93 24.34 34.58	76.15 57.76	25 1.54 63.41 36.37	
N/A		Number of R&D positions R&D spending as % of sales Opportunities 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	0.502	17 0.93 24.34	19 1.29 76.15	25 1.54 63.41	
N/A		Number of R&D positions R&D spending as % of sales Opportunities 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	0.502 0.015 0.015	17 0.93 24.34 34.58	76.15 57.76	25 1.54 63.41 36.37	
N/A		Number of R&D positions R&D spending as % of sales Opportunities 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	0.502 0.015 0.015	17 0.93 24.34 34.58	76.15 57.76	25 1.54 63.41 36.37	
N/A		Number of R&D positions R&D spending as % of sales Opportunities 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)  ties)  **The sales  **The sales	0.502 0.015 0.015	17 0.93 24.34 34.58	76.15 57.76	25 1.54 63.41 36.37	

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	.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.