



DOC:SEC:395/2022-23/120

September 5, 2022

BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001 SCRIP CODE: 542333

Dear Sir/Madam,

Sub: Submission of Business Responsibility and Sustainability Report

We refer to your email dated September 1, 2022 seeking submission of Business Responsibility and Sustainability Report ("BRSR") for the Financial Year 2021-22 in pdf format.

In view of the above, please find enclosed herewith the BRSR in the desired format for your record and information.

Kindly acknowledge receipt of the same.

Thanking you.

Yours faithfully, For **CESC Limited**

Jagdish Patya

Company Secretary & Compliance Officer

Encl: a/a

BUSINESS RESPONSIBILITY & SUSTAINABILITY REPORT

(Annexure 'E' to the Board's Report)

SECTION A: GENERAL DISCLOSURES

I. Details of listed entity

1.	Corporate Identity Number (CIN) of the Company	L31901WB1978PLC031411
2.	Name of the Company	CESC Limited
3.	Year of incorporation	1978
4.	Registered office address	CESC House, Chowringhee Square Kolkata 700001, West
		Bengal, India
5.	Corporate office address	RPSG House, 2/4 Judges Court Road, Kolkata 700027,
		West Bengal, India
6.	E-mail id	secretarial@rpsg.in
7.	Telephone	033 - 22256040-49
8.	Website	https://www.cesc.co.in/
9.	Financial year reported	2021-22
10.	Name of the Stock Exchanges where shares are listed	National Stock Exchange of India Limited
		2. BSE Limited
11.	Paid-up Capital	₹ 1,32,55,70,430
12.	Name and contact details (telephone, email address) of the	Mr. Jagdish Patra
	person who may be contacted in case of any queries on	Company Secretary & Compliance Officer
	the BRSR report	Contact No.: 033-22256040
		Email Id: jagdish.patra@rpsg.in
13.	Reporting boundary - Are the disclosures under this report	
	made on a standalone basis (i.e. only for the entity) or on	
	a consolidated basis (i.e. for the entity and all the entities	
	which form a part of its consolidated financial statements,	
	taken together).	

II. Products/services

14. Details of business activities (accounting for 90% of the turnover, i.e. Revenue from Operations).

Sl. No.	Description of Main Activity	Description of Business Activity	% of turnover of the Company
1	Generation and distribution of Electricity	Generating and distributing electricity	100%

15. Products/Services sold by the Company (accounting for 90% of the turnover, i.e. Revenue from Operations).

Sl. No.	Product/Service	NIC Code	% of total Turnover contributed
1	Generation and distribution of	35102	100%
	Electricity		

III. Operations

16. Number of locations where plants and/or operations/offices of the Company are situated:

Location	Number of plants	Number of offices	Total
National	142	117	259
International	NA	NA	NA



17. Markets served by the Company

a. Number of locations

Location	Number
National (No. of States)	1
International (No. of Countries)	NIL

b. What is the contribution of exports as a percentage of the total turnover of the Company?

Nil. The company generates and distributes power only in its licensed area in and around Kolkata, India.

c. Types of customers

- Domestic
- Industrial
- Commercial
- Others (e.g. Government Agencies, pumping stations, local bodies, schools etc.)

IV. Employees

18. Details as at the end of Financial Year, i.e. March 31, 2022:

a. Employees and workers (including differently abled):

Sl.	Doublesslave	Total (A)	Ma	le	Female		
No.	Particulars	Total (A)	No. (B)	% (B/A)	No. (C)	% (C/A)	
		EMPLOY	'EES				
1.	Permanent Employees	6920*	6419	92.76%	501	7.24%	
	Total	6920	6419	92.76%	501	7.24%	

^{*}Including officers, supervisors and workmen employees.

b. Differently abled Employees and workers:

Sl.	Particulars	Total (A)	Mal	е	Female	
No.	Farticulars	TOTAL (A)	No. (B)	% (B/A)	No. (C)	% (C/A)
		DIFFERENTLY ABLED I	EMPLOYEES			
1.	Permanent Employees	62	61	98.39	1	1.61
	Total differently abled employees	62	61	98.39	1	1.61

19. Participation/Inclusion/Representation of women

Doubleulous	Total (A)	No. and percentage of Females		
Particulars	Total (A)	No. (B)	% (B/A)	
Board of Directors	10	1	10%	
Key Management Personnel	3	0	0%	

20. Turnover rate for permanent employees and workers (disclose trends for the past 3 years)

Particulars		FY 2022			FY2021			FY 2020	
rarticulars	Male	Female	Total	Male	Female	Total	Male	Female	Total
Permanent Employees	8.33%*	3.79%	8.01%	8.44%	4.04%	8.15%	8.34%	3.92%	8.07%

 $[\]mbox{{}^{\star}}\mbox{Including retirements}$ and other seperations.

V. Holding, Subsidiary and Associate Companies (including joint ventures)

21. Name of holding/subsidiary/associate companies/joint ventures

Sl. No.	Name of the holding/ subsidiary/associate companies/joint ventures (A)	Indicate whether Holding/ Subsidiary/ Associate/Joint Venture	% of shares held by the Company	Does the entity indicated at column A, participate in the Business Responsibility initiatives of the Company (Yes/No)
1.	Malegaon Power Supply Limited	Subsidiary	100%	No
2.	CESC Projects Limited	Subsidiary	100%	No

Sl. No.	Name of the holding/ subsidiary/associate companies/joint ventures (A)	Indicate whether Holding/ Subsidiary/ Associate/Joint Venture	% of shares held by the Company	Does the entity indicated at column A, participate in the Business Responsibility initiatives of the Company (Yes/No)
3.	Bantal Singapore Pte. Ltd	Subsidiary	100%	No
4.	Ranchi Power Distribution Company Limited	Subsidiary	100%	No
5.	Pachi Hydropower Projects Limited	Subsidiary	100%	No
6.	Papu Hydropower Projects Limited	Subsidiary	100%	No
7.	Au Bon Pain Café India Limited	Subsidiary	93.10%	No
8.	Haldia Energy Limited	Subsidiary	100%	No
9.	Dhariwal Infrastructure Limited	Subsidiary	100%	No
10.	Kota Electricity Distribution Limited	Subsidiary	100%	No
11.	Bikaner Electricity Supply Limited	Subsidiary	100%	No
12.	Bharatpur Electricity Services Limited	Subsidiary	100%	No
13.	Crescent Power Limited	Subsidiary	67.83%	No
14.	CESC Green Power Limited	Subsidiary	100%	No
15.	Jharkhand Electric Company Limited	Subsidiary	100%	No
16.	Jarong Hydro-Electric Power Company Limited	Subsidiary	100%	No
17	Eminent Electricity Distribution Limited	Subsidiary	100%	No
18	Noida Power Company Limited	Subsidiary	72.73%	No
19	Surya Vidyut Limited*	Subsidiary	100%	No
20	Mahuagarhi Coal Company Pvt. Ltd.	Joint Venture	50%	No

^{*}Ceased to be subsidiary w.e.f. March 11, 2022.

VI. CSR Details

22. (i) Whether CSR is applicable as per section 135 of Companies Act, 2013: (Yes/No)

Yes

(ii) Turnover (₹ in Crore):

₹ 6921.48*

(iii) Net worth (₹ in Crore):

₹ 9977.58*

VII. Transparency and Disclosure Compliances

23. Complaints/Grievances on any of the principles (Principle 1 to 9) under the National Guidelines on Responsible Business Conduct:

	Grievance FY2022			FY2021			
Stakeholder group from whom Complaint is received	Redressal Mechanism in place (Yes/No) (If yes, then provide weblink for grievance redressal policy)	No. of complaints filed during the year	No. of complaints pending resolution at close of the year	Remarks	No. of complaints filed during the year	No. of complaints pending resolution at close of the year	Remarks
Communities			٨				
Investors (other				 IIL			••••••
than shareholders)			•				
Shareholders		***************************************		•••••••			**********************
Employees and			Civon alsowba	ro in the re	nort		
workers		Given elsewhere in the report					
Customers	•••						

^{*} Pertains to the financial year 2020-21



	Grievance		FY2022				
Stakeholder group from whom Complaint is received	Redressal Mechanism in place (Yes/No) (If yes, then provide weblink for grievance redressal policy)	No. of complaints filed during the year	No. of complaints pending resolution at close of the year	Remarks	No. of complaints filed during the year	No. of complaints pending resolution at close of the year	Remarks
Value Chain Partners			٨	llL .			
Other (please specify)			N	IIL			

24. Overview of the Company's business conduct, pertaining to environment and social matters that present a risk or an opportunity to the business of the Company, rationale for identifying the same, approach to adapt or mitigate the risk along with its financial implications, as per the following format:

Sl. No.	Material issue identified	Indicate whether risk or opportunity (R/O)	Rationale for identifying the risk/ opportunity	In case of risk, approach to adapt or mitigate	Financial implications of the risk or opportunity (Indicate positive or negative implications)
1	Emission and Energy reduction	Opportunity and Risk	 CO2 emissions/ carbon reduction Particulate matter emission/ reduction Sulphur dioxide emission/reduction Oxides of Nitrogen emission/reduction 	 Installation of up to date technologies to minimize impact of air emissions High efficiency ESPs have been installed to keep the Particulate Matter (PM) emission well below norms. Automated Ammonia dosing system is in place to control the PM emission during combustion of varying coal quality and other probable excursions. Technology for NOX control like low NOX burners and over fire air damper in the boilers are already in place at all generation stations. In addition, through continuous operational optimization and trials, further reduction of NOx emission is being done. 	 Helps to reduce the overall impact on environment. Helps to improve relation with stakeholders. Huge credibility boost in the eyes of customer. Just lowering the Company's energy use, reduces both its carbon impact and its running expenditures.
2	Strengthening Communities	Opportunity		 Empowering underprivileged youth and women Self Help Group members through skill development initiatives Ensuring quick restoration in response to climate related disaster like Yash, Amphan etc. Addressing maternal and new born child health under Roshni Programme Protection of rights of girl child in Hamari Awaaz Programme 	 Helps to increase the awareness of the Company. Helps to attract local talent. Helps to foster a culture of collaboration. Improves the Company's social impact.
3	Reliable power supply	Opportunity	 Continuous power supply to consumer Network planning and innovative technological intervention Loss Prevention and Control Consumer and Community Safety 	The organization's continuous effort to monitor the power supply quality has led it to develop several homegrown digital systems with a clear transparent objective to provide the best service to its consumers. Digital systems are in place to ensure that any deviation from best practice is redressed in a clinical manner, thereby ensuring reliable power supply to all consumers and reducing distribution losses	 Helps to build trust and faith in the consumer's mind for the Company. Showcases that the Company cares for its consumers. Improved competitive edge in the market. Improved brand positioning.

Sl. No.	Material issue identified	Indicate whether risk or opportunity (R/O)	Rationale for identifying the risk/ opportunity	In case of risk, approach to adapt or mitigate	Financial implications of the risk or opportunity (Indicate positive or negative implications)
4	Diversity, inclusion, and equity	Opportunity	 The organization believes in diversity and equality not only within the boundaries of the Company but also in its supply chain. Talent attraction, talent development, employee engagement, rewards and recognition, diversity, inclusion, adherence with applicable human rights and occupational health and safety regulations are cornerstones of CESC's HR strategy. Aspiring to become an equal opportunity employer, it offers employment opportunities through a fair recruitment process and encourages the employees to overcome new 	 Has established long term partnership with several organizations that employ senior citizens and women entrepreneurs Enabling Growth of Local Women Entrepreneurs Capacity Building of Local Vendors: Manufacturing of Weather Resilient and Safe Electrical Equipment Casing OEM (Original Equipment Manufacturer) - Substitution: Supplier Capacity building No engagement of Child Labour No engagement of Forced Labour Non - Discrimination policy Working Hours and Fair Wages policy Freedom of Speech policy 	 Increased diversity may improve talent retention. Customer orientation, employee happiness and decision-making are also improved, all of which contribute to a virtuous cycle of rising returns.
5	Environmental compliance	Risk and opportunity	challenges every day. CESC's commitment towards enhancing biodiversity value, highlights its actions as an environmental steward beyond environmental compliance. Physical dangers connected with weather-related variations that result in frequent tropical cyclones, floods, and water scarcity Transitional risks linked to the prospect of the government restricting emissions, imposing a carbon price, and raising water taxes. Increasing stringent environmental norms	 A sound environmental compliance management system ensures CESC's operations abide by applicable local regulations and laws. All the efforts to maintain social and environmental harmony are directed towards upholding the ecological values in CESC's region In a constant endeavour to protect and preserve ecological goods and services through judicious use, CESC ensures compliance to applicable environmental regulations in India and derisks its operations from potential risks through a sound Environmental Management System of operation as per existing environmental regulations. The Company is fully compliant with all environmental regulations governing conservation of wild habitats, species of flora and fauna and forestry in local communities and is committed towards its obligation to safeguard the regenerative upholding the ecological values in CESC's region of operation. CESC data centres and disaster recovery centres have adopted energy efficient HCI & Virtualization technology resulting in consolidation of servers and reducing server footprint by 8-fold over the last few years. These are amongst the many initiatives of CESC 	 Helps in being recognized as an ethical and environmentally responsive organization. Helps in reducing the environmental impact of the Company. Helps in achieving the ESG targets set by the Company. Helps reduce carbon footprint of the Company.



		Indicate			Financial implications of
Sl. No.	Material issue identified	whether risk or opportunity (R/O)	Rationale for identifying the risk/ opportunity	In case of risk, approach to adapt or mitigate	the risk or opportunity (Indicate positive or negative implications)
6	Consumer, community and occupational health and safety	Risk and opportunity	 Kolkata and Howrah, which were hotspots of the Covid-19 epidemic in West Bengal, are where CESC works. Guaranteeing continuity of services, avoiding bigger administrative issues for the State, assuring the safety and security of its citizens and providing competent medical treatment to those afflicted. 	 CESC is dedicated to maintaining high levels of industrial safety throughout its activities, and it has a safety vision and policy, which includes a policy on the use of personal protective equipment. It has modified its everyday work management process in order to foster a safety culture inside the organisation. Budge Budge generating station is ISO 45001 accredited for occupational health and safety management systems, as previously stated. Steps have been taken to raise staff understanding of safety, hygiene, and other processes. Steps were taken to practise social distancing, using of masks, sanitizers, use of PPE by its workers and frequent sanitisation of facilities while keeping regular communication with government authorities and adopting their directions from time to time. Facilities for screening, testing, contact tracking, and quarantine were built, when hospital beds were not readily accessible. Arrangements were also made for Covid isolation to provide quick treatment for all afflicted staffs. Safety teams, fully equipped, in health and safety performance carry out their roles and responsibilities in the best possible manner by adopting the DuPont Safety Management Systems. Frequent training programmes are conducted to ensure that Company employees are competent in safety norms, methods and practises to enable them to execute their duties successfully while staying safe. Employees are covered by training across the generation and 	 Helps in achieving the Company's mission of 'Zero Incident'. Helps in creating a safety culture within the organisation. Helps in maintaining the highest standards of industrial safety across CESC's operations. Helpful in saving lives and protecting the employees from job related injuries and illnesses. Helps to promote safe and effective work practices
7	Data Governance	Risk and opportunity	Data Governance is the process of managing availability, usability, integrity and severity of the data in enterprise system, based on internal data standard and policies that also control data usage. Effective data governance ensures that data is consistent, trustworthy and continuous and does not get misused.	distribution functions. - CESC seeks to follow best practises and develop a good governance structure in order to identify possible risks, monitor information systems and security controls and take preventative and corrective steps as needed. - It provides regular training to its information security professionals. - ISO 27001 certification has been granted to the company data centre. - The CESC Enterprise Information Systems rely on the CESCNET, a ubiquitous corporate data network. - Last year, the company responded to the epidemic by providing expanded Work from Home access via private and encrypted Virtual Private Network ('VPN') connections, as well as allowing corporate customers simple access to missioncritical IT applications.	 Good data governance practises imply a better response to a constantly changing environment. Ensures unhindered business continuity. Helps to monitor all environmental parameters related to emission, effluents and air quality in real time which are shared with statutory bodies through dedicated online channels for necessary compliance.

cybercrisis response strategy.

These initiatives will aid the Company's preparation to implement a compliant privacy setup once the India Data Protection Bill is passed into law.

critical failures and driving efficiencies and safety.



SI. No.	Material issue identified	Indicate whether risk or opportunity (R/O)	Rationale for identifying the risk/ opportunity	In case of risk, approach to adapt or mitigate	Financial implications of the risk or opportunity (Indicate positive or negative implications)
9	Water Stress	Risk	- Water stress occurs when demand for water exceeds availability. Freshwater loss and degradation are caused by water stress, which has significant consequences for human health and the Water Stress Map environment. - As a result, water's importance as a resource for generating power is a major concern for CESC.	 CESC continually analyses water stress using the World Wildlife Fund's (WWF) Water Filter tool and successfully manages water resources in accordance with the facility's Integrated Management System policy and the corporate's Sustainability policy By December 2017, existing thermal power plants had cooling towers. In view of the above, the Company has installed a specified water usage of 3.5 cubic metres per MWh. Existing thermal power plants with cooling towers must reduce specific water consumption to a maximum of 3.5 cubic metre per MWh by December 2017. AVT regulates the chemical parameters of boiler water for HEL, DIL, and BBGS (All Volatile Treatment). This treatment procedure not only prevents corrosion, but it also minimises boiler blowdown, lowering water usage. Water and steam leaks are addressed with high priority at all generation stations to reduce losses. At HEL and BBGS, water rejected from the dual media filtration and ultrafiltration processes (both of which are required for the removal of pollutants during the raw water treatment process) is used in a variety of procedures. Cooling tower blowdown (important for system protection) water is used as much as feasible for dust suppression and service water applications in all of the major stations. 	 Helps in managing water resources effectively as per the facility level Integrated Management System policy and the corporate level Sustainability policy. Water is essential source for generation of electricity and hence its proper management helps reduce cost and and effective management of resources. Helps in optimisation of water footprint of the Company. Helps the Company to undertake steps to reuse and restore water from local communities.
10	Responsible Sourcing	Opportunity	 Focused sourcing activities, supplier selection, and contract management lead to better supply strategies. Supplier selfservice, connection, cooperation, and supply chain visibility all help to increase supplier engagement. 	 CESC follows: Strategic Purchasing and Sourcing, which includes analysis of the spending, choosing a supplier (RFx, Auction), contract administration. Operational management involves procurement of the selfservice as well as that of other services and also its driven by a plan. Supplier collaboration is given priority for the purpose of supplier registration, collaboration of the designs and the orders received as well as replenishment of the collaborations. Process automation and compliance management for products and services have sped up purchasing procedures. 	 Helps in creating a supply chain that is reliable, resilient and above all responsible. Helps in identifying and assessing environmental, social, and regulatory risks, preemptively mitigating or adapting the assessed risks, thereby future proofing any disruptions arising from legal noncompliance, climate change and human right violations. Helps CESC in digitally transforming its supply chain operations.

Financial implications of the risk or opportunity (Indicate positive or negative

- stakeholders as partners for achieving maximum stakeholder value.
- Aids in upholding the highest uncompromising standards of transparency, accountability and independence.
- Helps in continuous improvement of the Company's operations and
- Improved attempts to fulfil stated goals will attract considerable capital investment if good governance is in place.
- **Business Process** Reengineering Cell: To focus on improving the efficacy of essential business processes through reengineering.
- Department of Business Excellence and Quality: To develop a quality culture and to focus on business excellence.
- Department of Safety: promotion of safety awareness, methods and culture throughout the organization.
- Risk and Disaster Management Cell: To reduce the effect of fires and catastrophes by planning ahead of time.
- Cell for Company Intelligence and Analytics: To analyse data from important business activities and deliver insights for effective usage of data for enhancing and strengthening the business process



		Indicate			Financial implications of
Sl. No.	Material issue identified	whether risk or opportunity (R/O)	Rationale for identifying the risk/ opportunity	In case of risk, approach to adapt or mitigate	the risk or opportunity (Indicate positive or negative implications)
12	Ethics and Compliance	Opportunity	- The Company cherishes the trust it has with its business partners and the relationships it has created with them.	 New hire value training raise knowledge and comprehension of the Core Values. Customer First, Execution Excellence, Credibility, Agility, Risk Taking and Humaneness are shown in 'Cherish,' an interactive compilation of short tales, and a Competency Hand-book is issued to all workers. The Ethics and Code of Conduct ("Code") extends to all persons employed by CESC & its subsidiaries. Employees are ought to follow the company's ethics, insider trading, discrimination, harassment, anticorruption, antibribery and conflict of interest policies, as well as follow all applicable local laws when conducting business. CESC ensures that the Code is followed by holding regular trainings, such as refresher courses and awareness seminars. The employee must comprehend and recognise the Code throughout the onboarding process. Employees are encouraged to convey concerns about suspected misconduct, fraud, bribery, corruption, or other unethical behaviour to the attention of management without fear of disciplinary action or unjust treatment by reporting 	 Helps the Company to value the relationship built and the trust it shares with its business partners. Helps CESC in achieving the highest standards of ethics and integrity in dealing with its stakeholders. Helps in creating awareness and understanding of core values of the organization.
13	Human Rights and Labor		- CESC understands its fundamental	to the Whistle Blower Policy's email address/contact information. - The Company's commitment to human rights is based on:	- Encourages awareness amongst the workforce.
	Practices	es responsibi respect an human rig complianc	responsibilities to respect and protect human rights in compliance with its	The United Nations Universal Declaration of Human Rights United Nations Convention on the Rights of the Child	 Helps foster a culture of equality and team spirit amongst employees and workers.
			Labour Relations policy.	United Nations Convention on the Elimination of All Forms of Discrimination against Women	- Helps in the Company's constant endeavour in creating a better workplace.
				4. The International Labour Organization (ILO) Conventions The mechanisms created at CESC to uphold its human rights commitment	Helps in improved understanding of the Company's fundamental responsibilities and in carrying them out.
				are as follows: There is no tolerance for child labour and the minimum age for work options is established at minimun 18 years old. Employee recruitment by CESC is expressly prohibited based on individual bonds, debts or obligations to the	Creates strong bonds between the Company and the employees and they start caring for the success of the Company.
				Company or its agents and the Company never takes any monetary deposits / obligations or a recruiting fee to secure employment.	
				 Individuals have the right to quit from their jobs at any moment by giving sufficient notice as per the terms of the employment 	



SECTION B: MANAGEMENT AND PROCESS DISCLOSURES

This section is aimed at helping businesses demonstrate the structures, policies and processes put in place towards adopting the NGRBC Principles and Core Elements.

Dis	closure Questions	P1	P 2	P 3	P 4	P 5	P 6	P 7	P 8	P 9
Poli	cy and management processes									
1.	a. Whether the Company's policy/policies cover each principle and its core elements of the NGRBCs. (Yes/No)	Υ	Y	Y	Υ	Y	Y	Υ	Υ	Υ
	b. Has the policy been approved by the Board? (Yes/No)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	c. Weblink of the policies, if available	boa co.i ii) Whi iii) CSF poli	n/wp-c istle Blo R Policy: cies/CS	siness consensor montent/onten	nanager uploads icy : htt www.c y.pdf	nent of /2014/ os://ww esc.co.	ficers: 02/Cod vw.cesc in/wp-c	https://re-of-Coc.co.in	www.ce onduct. /upload	pdf
		(v) Rela	ated Par	ty Policies/R	y: https:	//www	cesc.c	o.in/wp		nt/
		wp-		ing prof t/upload						
2.	Whether the Company has translated the policy into procedures. (Yes/No)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
3.	Do the enlisted policies extend to the Company's value	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	chain partners? (Yes/No)									
 5.	Name of the national and international codes/certifications/ labels/ standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustea) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by the Company and mapped to each principle. Specific commitments, goals and targets set by the Company with defined timelines, if any. Performance of the Company against the specific commitments, goals and targets along with reasons, in case the same are not met.	quality occup manag Compa The Compa	001, ISO manag ational gement sany's da commitm any and company	D45001 ement s health system. ta centr nents ar have be	and I system, and s ISO 270 e. nd Goal een mer chieved	sO500 enviror safety 01 cert s wher ntioned the ta	01 cernment in manag cification ever record in response	tified in manage ement in has be quired a ective p	n respendent symmetric and even grand are set I principle	ystem ystem energ nted to by the
4. 5. 6.	Name of the national and international codes/certifications/ labels/ standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustea) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by the Company and mapped to each principle. Specific commitments, goals and targets set by the Company with defined timelines, if any. Performance of the Company against the specific commitments, goals and targets along with reasons, in	quality occup manag Compa The Compa	DO1, ISO managational gements any's da commitmany and company in the time.	D45001 ement : health system. ta centr nents ar have be has ac melines	and I system, and : ISO 270 e. Ind Goal een mer chieved are set	sO500 enviror safety 01 cert s wher ntioned the ta for eac	01 cernment range manag ification ever received in respared ch parar	tified in manage ement in has be quired a ective pagoals a meter an	n resperment sy and e een gran are set I principle nd obje nd there	ect o ystem energy ted to by the e. ective e is no
5. 6. Gov 7.	Name of the national and international codes/certifications/ labels/ standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustea) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by the Company and mapped to each principle. Specific commitments, goals and targets set by the Company with defined timelines, if any. Performance of the Company against the specific commitments, goals and targets along with reasons, in case the same are not met. Pernance, leadership and oversight Statement by Director, responsible for the business responsibility report, highlighting ESG related challenges, targets and achievements (listed entity has flexibility regarding the placement of this disclosure):	ISO140 quality occup-manag Compa The Boundarian The Boun	managational gement sany's da commitmany and company in the time on to it.	D45001 ement s health system. ta centr nents ar have be has ac melines he Com and bu ure sear	and I system, and : ISO 270 e. Ind Goal een mer chieved are set Inpany of siness and SG police	sO500 environ safety 01 cert s wher ntioned the ta for each	01 cernment remained	tified in manage ement in has be quired a ective program ameter an weather the retivities plement.	n respective and expendent sylvanters and expendent sylvanter sylv	ystem energ ted to by the ective e is no
5. 5. Gov	Name of the national and international codes/certifications/ labels/ standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustea) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by the Company and mapped to each principle. Specific commitments, goals and targets set by the Company with defined timelines, if any. Performance of the Company against the specific commitments, goals and targets along with reasons, in case the same are not met. Ternance, leadership and oversight Statement by Director, responsible for the business responsibility report, highlighting ESG related challenges, targets and achievements (listed entity has	ISO140 quality occuparing manage Comparing The Comparing The Comparing The Comparing The Education The Borrelated to time parame Name:	managational gement gany's da commitment and company in the time on to it. To ESG to EsG to Est to EsG to Es	D45001 ement s health system. ta centr nents ar have be has ac melines he Com and bu ure sear	and I system, and system, and system, and system, and system, and Goal een merchieved are set	sO500 enviror safety 001 cert s wher ntioned the ta for each versease espons and effect by of th	01 cernment in manage diffication rever received in response to parare distribution of the company of the compa	tified in manage ement in has be quired a ective program goals a meter an wester are tivities plement pany.	n respective and expendent sylvanters and expendent sylvanter sylv	ystem energ ted to by the ective e is no
5. 5. Gov 7.	Name of the national and international codes/certifications/ labels/ standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustea) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by the Company and mapped to each principle. Specific commitments, goals and targets set by the Company with defined timelines, if any. Performance of the Company against the specific commitments, goals and targets along with reasons, in case the same are not met. Pernance, leadership and oversight Statement by Director, responsible for the business responsibility report, highlighting ESG related challenges, targets and achievements (listed entity has flexibility regarding the placement of this disclosure): Details of the highest authority responsible for implementation and oversight of the Business Responsibility policy(ies). Does the Company have a specified Committee of the Board/ Director responsible for decision making on	ISO140 quality occup- manag Compa The Co Compa The Co wherei deviati The Bo related to time parame Name: Design The Au decisio	managational gement gany's da commitment and company in the till to ESG et to ensite eters given addition: I do	D45001 ement s health system. ta centr nents ar have be has ac melines he Com and bu ure sear yen in Ei nowdhu Managir	and I system, and system, and system, and system, and system, and system and Goal een merchieved are set system are set system and s	sO500 enviror safety 101 cert	01 cernment in manage diffication ever received in response to parare distribution in the company of Direction of Direction in the company of the comp	tified in manage ement in has be quired a ective pagoals a meter an ectivities plement pany.	n respe	ect c yystem energ hted to by the ective e is no me f the
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5. 6. Gov 7.	Name of the national and international codes/certifications/ labels/ standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustea) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by the Company and mapped to each principle. Specific commitments, goals and targets set by the Company with defined timelines, if any. Performance of the Company against the specific commitments, goals and targets along with reasons, in case the same are not met. Pernance, leadership and oversight Statement by Director, responsible for the business responsibility report, highlighting ESG related challenges, targets and achievements (listed entity has flexibility regarding the placement of this disclosure): Details of the highest authority responsible for implementation and oversight of the Business Responsibility policy(ies). Does the Company have a specified Committee of the Board/ Director responsible for decision making on sustainability related issues? (Yes / No). If yes, provide	ISO140 quality occup-manag Compa The Borelated to time parame Name: Design The Audecisic DIN	managational gement gany's da ommitmany and ompany in the time on to it. and to ESG to to each of the total to the time of the transpart of t	D45001 ement : health system. ta centr hents ar have be has ac melines the Com and bu ure sear yen in E howdhu Managir mmittee	and I system, and : ISO 270 e. ISO 270 e. Iso Goal een mer chieved are set I stainab in the I stainab I st	sO500 enviror safety 101 cert so where the tart for each expense of effects of the tor (Georgia and effects) of the tor (Georgia and effets) of	01 cernment in manage diffication dever received in response development of the company of the c	tified in manage ement in has be quired a ective pagoals a meter an ectivities plement pany. Tors is reques. Design	n resperment sy and even grand object and object and there were set lorinciple and object and there were set lorinciple and the set	ect of control of the
5.	Name of the national and international codes/certifications/ labels/ standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustea) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by the Company and mapped to each principle. Specific commitments, goals and targets set by the Company with defined timelines, if any. Performance of the Company against the specific commitments, goals and targets along with reasons, in case the same are not met. Pernance, leadership and oversight Statement by Director, responsible for the business responsibility report, highlighting ESG related challenges, targets and achievements (listed entity has flexibility regarding the placement of this disclosure): Details of the highest authority responsible for implementation and oversight of the Business Responsibility policy(ies). Does the Company have a specified Committee of the Board/ Director responsible for decision making on sustainability related issues? (Yes / No). If yes, provide	ISO140 quality occuparing manage Comparing The Comparing The Comparing The Comparing The Boundaries The Boundar	managational gement gany's da commitmany and company in the time on to it. To ESG to to ensure the total to ESG to ensure the terror given the time on the time on to it. Rabi Clastion: I didit Commaking the terror making the terror making the terror making the terror to the terro	D45001 ement : health system. ta centr hents ar have be has ac melines the Com and bu ure sear yen in E: howdhu Managir	and I system, and : ISO 270 e. Iso Goal een mer chieved are set in pany or siness rinless ar SG policity ag Directof the I statinab Name Mr. Cha Dhanuk	sO500 enviror safety 101 cert	01 cernment in manage diffication rever received in response to the parameter of the parame	tified in manage ement in has be quired a ective program goals a meter an ectivities plement or any. Tors is request. Design Chairn	n resperment sy and even gran are set I principle and object and there are set in the system of the	ect c yystem energ hted to by the ective e is no me f the

Dis	closure Questions	P1	P 2	P 3	P 4	P 5	P 6	P 7	P 8	P 9
LO	Details of review of NGRBCs by the Comp	pany:								
	Subject for review	Indicate whether re belowtaken by Dire of the Board/any ot	ctor/C	ommitte	2	•	•	ally/Ha her – p	•	•
		P P P P P 1 2 3 4 5	P 6	P P 7 8	P P 9 1	P 2	P P 3 4	P P 5 6	P 7	P P 8 9
	Performance against above policies and follow up action	d Audit Committee of senior management					Ar	nually		
	Compliance with Statutory requirement of relevance to the principles and rectification of any non - compliance				y		Ar	nually		
11.	Has the entity carried out independent evaluation of the working of its policies lagency? (Yes/No). If yes, provide the agency.	oy an external CESC aname of the policy.	and its Audit (t are re	subsidiari Committe esponsible	es are e cons	in line stituted	with the	e Sustaii s of the	nability provis	/ CSR ions of

12. If answer to question (1) above is 'No' i.e. not all Principles are covered by a Policy, reasons to be stated:

Questions	P1	P 2	P 3	P 4	P 5	P 6	P 7	P 8	P 9
The entity does not consider the Principle material to its business (Yes/No)									
The entity is not at a stage where it is in a position to formulate and implement the policies on specified principles (Yes/No)					NA				
The entity does not have the financial or/human and									
technical resources available for the task (Yes/No)									
It is planned to be done in the next financial year (Yes/No)									
Any other reason (please specify)									

SECTION C: PRINCPLE WISE PERFORMANCE DISCLOSURE

Principle 1: Businesses should conduct and govern themselves with integrity, and in a manner that is Ethical, Transparent and Accountable

Essential Indicators

1. Percentage coverage by training and awareness programmes on any of the principles during the financial year:

Segment	Total number of training and awareness programmes held	Topics/principles covered under the training and its impact	%age of persons in respective category covered by the awareness programmes	
Board of Directors	Nil*	Nil*	Nil*	
Key Managerial Personnel	Nil*	Nil*	Nil*	
Employees other than Board of Directors and KMPs	416	Principles – 1 to 9	15.86%	

 $[\]mbox{\ensuremath{^{\star}}}$ In view of the pandemic, training and awareness programme could not be held.



2. Details of fines /penalties/punishment/award/compounding fees/settlement amount paid in proceedings (by the entity or by Directors/KMPs) with regulators/law enforcement agencies/judicial institutions, in the financial year:

		Mo	onetary		
	NGRBC Principle	Name of the regulatory/ enforcement agencies/ judicial institutions	Amount (In ₹) Brief of the Case Has an appeal	Brief of the Case	Has an appeal been preferred? (Yes/No)
Penalty/ Fine Settlement Compounding fee			Nil		
compounding rec	-	Non-	Monetary		
NGRBC Principle		Name of the regulatory/ enforcement agencies/ judicial institutions	Brief of the Case	Has an appeal b	een preferred? (Yes/No
Imprisonment			Nil		
Punishment			TVIC		

3. Of the instances disclosed in Question 2 above, details of the Appeal/Revision preferred in cases where monetary or non-monetary action has been appealed

Case Details	Name of the regulatory/enforcement agencies/judicial institutions
	Not Applicable

4. Does the Company have an anti-corruption or anti-bribery policy? If yes, provide details in brief and if available, provide a web-link to the policy.

CESC has in place a "Code of Business Conduct and Ethics" to serve as a source of guiding principles for the Directors and the senior management team.

5. Number of Directors/KMPs/employees/workers against whom disciplinary action was taken by any law enforcement agency for the charges of bribery/ corruption:

	FY 2021	1-22	FY 2020-21
Directors			
KMPs		Nil	
Employees		INIL	
Workers			

6. Details of complaints with regard to conflict of interest

Catagony	FY 20	21-22	FY 2020-21		
Category	Number	Remarks	Number	Remarks	
Number of complaints received in relation to issues of Conflict of Interest of the Directors	Nil	NA	Nil	NA	
Number of complaints received in relation to issues of Conflict of Interest of the KMPs	Nil	NA	Nil	NA	

Leadership Indicators

1. Awareness programmes conducted for value chain partners on any of the Principles during the financial year:

Total number of awareness programmes held	Topics / principles covered under the training	%age of value chain partners covered (by value of business done with such partners) under the awareness programmes
16	RPSG Group Core Values, Standing Order practices	8.5%*

^{*} Pertaining to the financial year 2021-22. Company conducts such programme on regular basis

2. Does the entity have processes in place to avoid/ manage conflict of interests involving members of the Board? (Yes/No) If Yes, provide details of the same.

Board of Directors of the Company are governed by code of business conduct and ethics which also provides for detailed provisions on conflict of interest. The aforesaid code can be accessed at https://www.cesc.co.in/wp_content/ uploads/2014/02/code_of_Conduct.pdf.

Principle 2: Business should provide goods and services in a manner that is sustainable and safe

Essential Indicators

1. Percentage of R&D and capital expenditure (capex) investments in specific technologies to improve the environmental and social impacts of products and processes to total R&D and capex investments made by the entity, respectively.

Segment	FY2022 Details of improvements in environmental and social impacts
R&D	The Company has incurred expenses from time to time on R&D and Augmentation of Fire
Capex (in ₹ Cr)	Safety Systems at major offices, regional offices at NSRO, HRO and downstream establishment, investment for Rainwater harvesting Projects and similar areas, etc which have been incurred as
	a part of routine expenses.

2. a. Does the entity have procedures in place for sustainable sourcing? (Yes/No)

YES

b. If yes, what percentage of inputs were sourced sustainably?

Materials department of the Company deals only with the approved vendors who are working with CESC for a long time and hence 100% procurement is to be considered as sustainable.

3. Describe the processes in place to safely reclaim your products for reusing, recycling and disposing at the end of life, for (a) Plastics (including packaging) (b) E-waste (c) Hazardous waste and (d) other waste.

Plastics and Other waste

- Dry (Paper, plastic, wood etc.) and Wet wastes are segregated at source in major offices.
- They are handed over to Conservancy Staff of Local Bodies in segregated condition.
- In one office, a Composting M/C has been installed for treatment of Wet Waste
- Search is on for a suitable Recycling Agency for better treatment of Dry Waste.



E-waste and Hazardous waste

- Disposed by e-auction conducted by third party auctioneer. Only PCB (Pollution Control Board) authorised bidder are entitled to participate in the auction
- 4. Whether Extended Producer Responsibility (EPR) is applicable to the entity's activities (Yes / No). If yes, whether the waste collection plan is in line with the Extended Producer Responsibility (EPR) plan submitted to Pollution Control Boards? If not, provide steps taken to address the same.

Extended Producer Responsibility is currently not applicable to CESC's activities.

Leadership Indicators -

1. If there are any significant social or environmental concerns and/or risks arising from production or disposal of your products / services, as identified in the Life Cycle Perspective / Assessments (LCA) or through any other means, briefly describe the same along-with action taken to mitigate the same.

CESC ensures safe handling and safe use of electricity by its employees and by the consumers through several initiatives as follows:

Name of Broduct / Sorvice	Description of the risk / conserve	Action Takon
Name of Product / Service	Description of the risk / concern	Action Taken
Work on electrical installations for addition / alteration / modification / repairs / maintenance	Mainly electrical and / or mechanical injury that may lead to fatality of the employees and damages to the plant and equipment due to unsafe work, unsafe conditions, knowledge deficiency, unauthorized work, nonexistence of safe work procedures and training, deficiency in PPE and safety gadgets etc.	 Regular Safety Training Safety Workshops Communication Meetings Handholding exercise Preparation of SWP/WI for critical jobs Preparation of Internal Safety Standards for critical activities Providing required PPEs Safety Observations with corrective measures Site safety audits and CAPA implementation Reward & Recognition policy Incident Investigation and Root cause Analysis Encouraging reporting of Near Miss incidents Preparation of Safety videos and video-based training programme
b)For Consumers Supply of electricity at the consumer	injury/ fatality due to unsafe	- Safety messages on Hoarding on P/T Structure
premises and at public places		•

2. Percentage of recycled or reused input material to total material (by value) used in production (for manufacturing industry) or providing services (for service industry).

CESC has no divisions that use recycled products as inputs.

770711	1	ΨN
EXSUSI	material Evanosal	Indicate input material
aterial to total	Recycled or re-used input ma	

disposed, as per the following format:

	FY2021			FY2022					3
Safely Disposed	Recycled	pəsn-əy	Safely Disposed	Кесусіed	pəsn-əy	Classification (ha)	tinU	Type of Waste	.oN
00.0	-	-	09.8	-	-	Non-hazardous	TM	Ferrous Scrap	τ
6.20	_	-	28.4	_	-	Hazardous	ΤM	Copper Scrap	7
18.00	-	-	72.04	-	-	Non-hazardous	ΤM	Aluminium Scrap	Σ
28,900	-	_	261'66'1	_	-	Hazardous	1)	JiO ətssW\bəsU	Þ
12 Lot	-	-	15 Lot	-	-	e-waste	soM	E waste	ς

Reclaimed products and their packaging materials (as percentage of products sold) for each product category. CESC is not involved in products manufacturing and packaging materials usage.

A	N
Reclaimed products and their packaging materials as $\%$ of total products sold in respective category	Indicate product category

Principle 3: Business should respect and promote the wellbeing of all employees, including those in their value chains Essential indicators:

a. Details of measures for the well being of employees:

ΑN	ΑN	ΑN	ΑN	% b 2.7	T0S	%00T	6950	%00 T	9769	*0269	Total
ΑN	ΑN	ΑN	ΑN	%00T	TOS	%00T	109	%00T	109	109	Female
ΑN	ΑN	ΑN	ΑN	ΑN	ΑN	%00T	61149	%00T	61149	6179	Male
					səəkoıdu	manent e	л э Ч				
(111)	(L)	(1.15)	(3)	(1.1.5) 0.1	(D)	(1.1.5) 61	(C)	(1.1.5)	(B)		
(A/ 4) %	Mumber	(A/3) %	Mumber	(A/d) %	Number	(A\2) %	Mumber	(A/8) %	Number	(A)	
ties	filioef			stñ	əuəq	əɔuɪ	insura			Total	Category
gre.	Дау С	stitened	Paternity	γtin	Mater	lent	biɔɔA	enkance	Health in:		
				ered by	oyees cov	dmə 10 %					

*Including officers, supervisors and workmen employees.

2. Details of retirement benefits, for Current FY and Previous Financial Year.

Υ ΑΝ ΑΝ 10001	%001 W001 AN	T00% Exembled T00%	Y AN AN %001	7000 7000 7000 7000	100% Exembfed 100%	PF Gratuity ESI Others- leave encashment, post retiral medical benefit
Deducted and deposited with the withority (Y,N/N,E)	No. of workers covered as a % of total workers	No. of or of employees covered as a % of total as employees	Deducted and bosited with the suthority (\/N/N.A.)	Mo. of workers covered as a % of total workers	Mo. of employees covered as a % of total employees	Benefits
	FY2021			FY2022		



3. Accessibility of workplaces

Are the premises / offices of the Company accessible to differently abled employees and workers, as per the requirements of the Rights of Persons with Disabilities Act, 2016? If not, whether any steps are being taken by the Company in this regard.

Facilities for differently abled employees and workers exist in key locations / offices

4. Does the Company have an equal opportunity policy as per the Rights of Persons with Disabilities Act, 2016? If so, provide a web-link to the policy.

At present there is no structured policy that is accessible through weblink. However, the Company fosters a culture that practices a state of fairness in which different stakeholders are treated similarly, unhampered by artificial business, prejudices or preferences except when particular distinction can be explicitly justified.

5. Return to work and Retention rates of permanent employees and workers that took parental leave.

Condon	Permanent En	nployees
Gender	Return to work rate	Retention Rate
Male	NA	NA
Female	100%	100%
Total	100%	100%

6. Is there a mechanism available to receive and redress grievances for the following categories of employees and worker? If yes, give details of the mechanism in brief.

Permanent Employees	i)	In accordance with the Standing Orders of the Company in respect of
		employees whose terms of employment are covered by such standing orders.
	ii)	For other permanent employees grievances are addressed through joint
		committees existing between employees and management.

7. Membership of employees and worker in association(s) or Unions recognised by the listed entity:

	Total	FY:2021-22 (Current Financial Year) No. of employees /		Total	FY: 2020-21 Previous Financial Year) No. of employees /	
Category	employees / workers in respective category (A)	workers in respective category, who are part of association(s) or Union	% (B / A)	employees / workers in respective category (C)	workers in respective category, who are	%(D/C)
Total Permanent Employees	6920*	5966	86.21%	7378	6446	87.37%
- Male	6419	5617	87.50%	6884	6101	88.63%
- Female	501	349	69.66%	494	345	69.84%

^{*}Including officers, supervisors and workmen

8. Details of training given to employees and workers:

		<i>y</i>	FY2022				FY2021			
Category	Total (A)			On s upgrad		Total (D)		On health and On skill safety measures upgradation		
		No. (B)	% (B/A)	No. (C)	% (C/A)		No. (E)	% (E/D)	No. (F)	% (F/D)
				Emplo	yees					
Male	6419	630	9.81%	1221	19.02%	6883	277	4.02%	698	10.14%
Female	501	6	1.20%	101	20.15%	495	4	0.81%	86	17.37%
Total	6920*	636	9.19%	1322	19.10%	7378	281	3.81%	784	10.63%

^{*}Including officers, supervisors and workmen

9. Details of performance and career development reviews of employees and workers:

Catagony		FY2022		FY2021		
Category	Total (A)	No. (B)	% (B/A)	Total (C)	No. (D)	% (D/C)
			nployees			
Male	6419	1665	25.94%	6883	1772	25.74%
Female	501	241	48.10%	495	199	40.20%
Total	6920*	1906	27.54%	7378	1971	26.71%

^{*}Including officers, supervisors and workmen

10. Health and safety management system:

Whether an occupational health and safety management system has been implemented by the entity? (Yes/ No). If yes, the coverage such system?

Yes, Occupational Health & Safety Management System has been implemented by the Organisation. At present the System covers the Operational Departments of Distribution and Generation Divisions.

b. What are the processes used to identify work-related hazards and assess risks on a routine and non-routine basis by the entity?

Organisation has Rules & Procedure Safety Sub Committees in all the Operational Departments of Distribution and Generation Divisions who have developed Safe Work Procedures (SWP) and Work Instructions (WI) for all critical routine activities under the purview of individual Departments considering all probable hazards, risks, probability and severity of occurrence of any incidents in the specific work through conducting HIRA. All jobs start with a Safety Tool Box Meeting where the job-related Hazards and specific site related Hazards are discussed amongst the group of workmen, involved risks are analysed and all necessary hazard control measures are taken including use of specific types of PPES and applying all necessary Engineering and administrative controls.

- c. Whether you have processes for workers to report work related hazards and to remove themselves from such risks. (Y/N)
 - Yes, Employees including workers are encouraged to report work related Hazard to their reporting Supervisors who in turn arrange for addressing the risks associated through necessary corrective and preventive actions.
- d. Do the employees/ worker of the entity have access to non-occupational medical and healthcare services? (Yes/ No)

Yes, Permanent Employees of the Organisation are provided with medical support for any non-occupational health care need through the Medical Department.

11. Details of safety related incidents, in the following format:

Safety Incident /Number	Category	FY2022	FY2021
Lost Time Injury Frequency Rate (LTIFR)	Employees		
(per one million-person hours worked)*			
Total recordable work-related injuries	Employees	79	53
No. of fatalities	Employees	2	0
High consequence work-related injury or	Employees	31	18
ill-health (excluding fatalities)**			

^{*} LTIFR could not be calculated as the record of total no. of employees and workers and manhours deployed by them are not available with CESC. Furthermore, joining information after Sick Leave do not flow to the Company

12. Describe the measures taken by the entity to ensure a safe and healthy workplace.

For ensuring a safe work place, the approach is through the Hierarchy of Control: Elimination —> Substitution —> Engineering --> Administrative --> PPE.

The activities taken up are listed below:

- a) Large-scale use of PPEs
- b) Using proper tools & tackles
- c) Various Process Safety measures have been put in place
- d) SWP/Wis are prepared
- e) Training on General Safety & WI are given to employees & workers
- Adoption of technology to minimize risk to workers & employees

^{**} The number of high-consequence work-related injuries (excluding fatalities) - THIS SEGGREGATION IS NOT MAINTAINED AT PRESENT. THIS FIGURE IS A PART OF THE 'Number of lost work injury cases' which has been put in against respective cases.



13. Number of Complaints on the following made by employees and workers:

J-1000-00-1		FY2022		FY2021			
	Filed during the year	Pending resolution at the end of the year	Remarks	Filed during the year	Pending resolution at the end of the year	Remarks	
Working Conditions Health & Safety			NIL				

14. Assessments for the year:

	% of plants and offices that were assessed (by entity or statutory authorities or third parties)
Health and safety practices	Internal assessment procedure is in place by the Medical /
Working Conditions	Safety department

15. Provide details of any corrective action taken or underway to address safety-related incidents (if any) and on significant risks / concerns arising from assessments of health & safety practices and working conditions.

For all fatal and other incidents of high consequences, proper investigations have been carried out and the recommendations have been implemented immediately. Best efforts are also put place in for removal of unsafe situations.

Principle 4: Business should respect the interests of and be responsive to all its stakeholders

Essential indicators:

1. Describe the processes for identifying key stakeholder groups of the Company.

Consumers are the stakeholders of the company and key stakeholders are identified on the basis of their Profile Nature of usage and/or Consumption Pattern.

2. List stakeholder groups identified as key for the Company and the frequency of engagement with each stakeholder group.

Stakeholder Group	Whether identified as vulnerable & marginalised group (Yes/No)	Channels of communication (Emails, SMS, Newspapers, Pamphlets, Advertisements, Community Meetings, Notice Board, Website, Others)	Frequency of engagement (Annually, Half yearly, quarterly /others- please specify)	Purpose and scope of engagement including key topics and concerns raised during such engagement
Consumers of Electricity	A segment of Consumers has	SMS E Mails	Monthly as well as Event	Generally to keep the Consumers informed about the status of our Service Delivery
within CESC's	been identified as	Newspapers	Need Based and as per	To keep the Consumers aware about our Services or
Licensed Area	Marginalised as	Websites	Regulatory Guidelines	for complying with Regulatory Directives
2.001.000700	per Government	Notice Boards	Regulatory Guidelines	for complying with negatatory Directives
	Guideline	Messages on Consumption		
		Bill		
		Pamphlets	Need Based	To keep the Consumers aware about our Services or
		Hoardings	Need Based	other Major Initiatives
		Local Miking	Need Based	Carried out in case of any exigency like Cyclone, severe Water logging etc.
		Customer Meets/	Once in 2 months	Connecting with Consumers and Relationship
		Workshops		Building
		Customer Care Stalls at	Event Base	Developing awareness on Digital and
		important events having High Footfall		Environmental Initiatives of CESC and Electrical Safety
		Social Media	Daily and Occasion/ Need Based	Promote our Services, Provide Guidance and Support to Customers

Essential Indicators

1. Employees and workers who have been provided training on human rights issues and policy(ies) of the entity, in the following format:

		FY2022		FY2021			
Category	Total (A)	No. of employees /workers covered (B)	% (B/A)	Total (C)	No. of employees /workers covered (D)	% (D/C)	
			Employees				
Total Employees	6920*	75	1.08%	7378	470	6.37%	

^{*}Including officers, supervisors and workmen employees.

2. Details of minimum wages paid to employees and workers, in the following format:

			FY2022			FY2021				
Category		Equal to M	linimum	mum More than Equal to M		1inimum	More than			
	Total (A)	Wag	ge	Minimum Wage		Total (D)	Wage		Minimum Wage	
		No. (B)	% (B/A)	No. (C)	% (C/A)	<u> </u>	No. (E)	% (E/D)	No. (F)	% (F/D)
				Emplo	yees					
Permanent	6920	0	0%	6920	100%	7378	0	0%	7378	100%
Male	6419	0	0%	6419	100%	6884	0	0%	6884	100%
Female	501	0	0%	501	100%	494	0	0%	494	100%

Details of remuneration/salary/wages, in the following format:

	Ma	ale	Fem	nale
Gender	Number	Median remuneration/ salary/wages of respective category	Number	Median remuneration/ salary/wages of respective category
Board of Directors (BoD)*	1	55099158	-	-
Key Managerial Personnel (KMP)	3	29621173	-	-
Employees other than BoD and KMP	6415	999935	501	712735

^{*}Does not include any payment to Non-Executive Directors

4. Do you have a focal point (Individual/ Committee) responsible for addressing human rights impacts or issues caused or contributed to by the business? (Yes/No)

Yes, the rights of all categories of employees are protected through the Joint Committees existing between Unions / Associations and Management

5. Describe the internal mechanisms in place to redress grievances related to human rights issues.

The rights of all categories of employees are protected through the Joint Committees existing between Unions / Associations and Management

6. Number of Complaints on the following made by employees and workers:

		FY2022			FY2021		
	Filed	Pending		Filed	Pending		
	during	resolution at the	Remarks	during	resolution at the	Remarks	
	the year	end of the year		the year	end of the year	<u> </u>	
Sexual Harassment	Nil	-	-	1		-	
Discrimination at workplace			N	lil			
Child Labour			N				
Forced Labour/Involuntary Labour			Ν				



		FY2022			FY2021		
	Filed	Pending		Filed	Pending		
	during	resolution at the	Remarks	during	resolution at the	Remarks	
	the year	end of the year		the year	end of the year		
Wages			N				
Other Human rights related issues		Nil					

Mechanisms to prevent adverse consequences to the complainant in discrimination and harassment cases.

Concerns on discrimination and harrassment are dealt with confidentiality. Joint committee exists between Unions / Association and Management to deal with such cases. CESC does not tolerate any form of retaliation against anyone reporting in good faith concerns. Anyone involved in targeting such a person raising such complaints will be subjected to disciplinary action

- Do human rights requirements form part of your business agreements and contracts? (Yes/No) Yes
- Assessment for the year:

	% of the Company's plants and offices that were assessed (by the Company or statutory authorities of third parties)	
Child Labour		
Forced Labour/Involuntary Labour	•	
Sexual Harassment	 N∷I¥	
Discrimination at workplace	. Nil*	
Wages		
Other- please specify	•	

^{*} The Internal & external Auditors conduct assessments as per the Audit schedule. Assessments are also carried out by respective Government authorities and the Company has not received any non-compliance certification.

10. Provide details of any corrective actions taken or underway to address significant risks / concerns arising from the assessments at Question 9 above.

	% of value chain partners (by value of business done with such partners) that were assessed
Sexual Harassment	
Discrimination at workplace	
Child Labour	During the year ne such incidents have been reported
Forced Labour/Involuntary Labour	During the year, no such incidents have been reported
Wages	•
Others – please specify	•

Principle 6: Business should respect and make efforts to protect and restore the environment

Essential Indicators

Details of total energy consumption (in Joules or multiples) and energy intensity, in the following format: (Generation)

Parameter	
Total electricity consumption (A) (Auxiliary power consumption) Unit of Giga joules Total fuel consumption (B) Energy consumption through other sources (C) Total energy consumption (A+B+C) Energy intensity per rupee of turnover (Total energy consumption/ turnover in rupees) Energy intensity (optional) – the relevant metric may be selected by the Company	CESC uses multiple energy sources in its daily operations, electricity being the primary source. Other sources of energy include fuel used in company vehicles, cooking gas used in cafeteria and diesel used in diesel generators (mainly used as back up sources for power shortage, if any). During the year, the power consumption at BBGS and SGS plants has increased by 2.48% and 80.53% respectively, while rise in generation was 2.6% and 82.50% respectively.

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

Yes. M/s Schneider Electric India Pvt. Ltd. carried out Energy Audit at Budge Budge and Southern Generating Stations.

2. Does the Company have any sites / facilities identified as designated consumers (DCs) under the Performance, Achieve and Trade (PAT) Scheme of the Government of India? (Y/N) If yes, disclose whether targets set under the PAT scheme have been achieved. In case targets have not been achieved, provide the remedial action taken, if any.

Budge Budge Generating Station and Southern Generating Station are identified as Designated Consumers (DC's) under PAT Scheme. As per recent Ministry of Power notification, PAT targets for CESC yet to be set.

Target under PAT scheme has been achieved by Budge Budge Generating Station. Southern Generating Station is marginally below the target.

Provide details of the following disclosures related to water, in the following format:

Parameter	FY2	022	FY2	021
Water withdrawal by source (in kilolitres)	BBGS	SGS	BBGS	SGS
(i) Surface water	11370695	27348963	11735835	15001041
(ii) Groundwater	0	0	0	0
(iii)Third party water	0	0	0	0
(iv)Seawater / desalinated water	0	0	0	0
(v) Others	8969	7732	8969	7732
Total volume of water withdrawal (in kilolitres) (i + ii + iii + iv + v)	11379664	27356695	11744804	15008773
Total volume of water consumption (in kilolitres)	11379664	291563	11744804	176395
Water intensity per rupee of turnover (Water consumed / turnover)	0.07	0	0.07	0

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency.

4. Has the Company implemented a mechanism for Zero Liquid Discharge? If yes, provide details of its coverage and implementation.

Budge Budge Generating Station is a Zero Liquid Discharge station where the entire process effluent is recirculated and reused. Southern Generating Station has a Zero Liquid Discharge system except for Condenser Cooling System

5. Please provide details of air emissions (other than GHG emissions) by the Company, in the following format: (Generation)

Parameter	Unit	FY2022 (Ave	FY2022 (Average Figures)		FY2021 (Average Figures)	
Parameter		BBGS	SGS	BBGS	SGS	
NOx	mg/Nm3	535	441	599	398	
SOx	mg/Nm3	917	824	817	768	
Particulate matter (PM)	mg/Nm3	27	52	27	47	
Persistent organic pollutants (POP)		Not a statutory	requirement	***************************************		
Volatile organic compounds (VOC)	Not a statutory requirement					
Hazardous air pollutants (HAP)		Not a statutory	requirement			
Others – please specify	***************************************					

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency. No

6. Provide details of greenhouse gas emissions (Scope1 and Scope 2 emissions) & its intensity, in the following format:

Parameter	Unit	FY2022		FY2021	
rarameter	Offic	BBGS	SGS	BBGS	SGS
Total Scope 1 emissions	Metric tonnes	4819421	210135	4697706	98841
(Break-up of the GHG into CO2, CH4, N2O,	of CO2	(Only CO2	(Only CO2	(Only CO2	(Only CO2
HFCs, PFCs, SF6, NF3, if available)	equivalent	emission)	emission)	emission)	emission)
Total Scope 2 emissions	Metric tonnes	-	-	-	-
(Break-up of the GHG into CO2, CH4, N2O,	of CO2				
HFCs, PFCs, SF6, NF3, if available)	equivalent				

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency. No



7. Does the Company have any project related to reducing Green House Gas emission? If yes, then provide details.

Details of Auxiliary power consumption management projects of F.Y. 2021-22 are tabulated below which also led to GHG emission reduction

Sr. No	Initiative undertaken	Details of the initiative (Web-link, if any, may be provided along-with summary)	Outcome of the initiative
1	Energy management	Replacement of power transmission system by direct coupled arrangement in 2 nos. AC Plant Cooling Tower fans at SGS	Estimated Energy savings 13026 kWh/year
2	Energy management	Replacement of conventional luminaires by LED luminaires at BBGS	Estimated Energy savings 240900 kWh/year
3	Energy management	Replacement of Intake pump by lower capacity one at BBGS	Estimated Energy savings 315000 kWh/year
4	Energy management	Replacement of Holding Pond pump by energy efficient pump at BBGS	Estimated Energy savings 591300 kWh/year

8. Provide details related to waste management by the Company, in the following format:

	FY2022		FY2021			
	BBGS	SGS	BBGS	SGS		
	Total Waste generated	d (in metric tonnes)				
Plastic waste (A)	-	-	-			
E-waste (B)	5.13 MT	0	0.13 MT	0.364 MT		
Bio-medical waste (C)	Removed re	gularly on a monthly	basis by PCB authori	sed agency		
Construction and demolition waste (D)	-	-	-	-		
Battery waste (E)	-	-	-	-		
Radioactive waste (F)	-	-	-	-		
Other Hazardous Waste. Please specify,	Used Oil-17.64 KL,	Used Oil-1.45 KL,	Used Oil-20.28	Used oil-3.3 KL,		
if any. (G)	Used DM Plant	Oil Soaked Cotton	Kl, Used DM Plant	Oil Soaked Cotton		
	Resin-0.680 MT,	Waste-0.055 MT	Resin-0.690 MT,	Waste-0.130 MT		
	Oil Soaked Cotton		Oil Soaked Cotton			
	Waste-0.695 MT		Waste-0.340 MT			
Other Non-hazardous waste generated (H). Please specify, if any.	1081751 MT (ASH)		1043093 MT (ASH)	21117 MT (ASH)		
(Break-up by composition i.e. by						
materials relevant to the sector)						
Total (A+B + C + D + E + F + G + H)	Cannot be summed up since units of measurement are different.					
	For each category of waste generated, total waste recovered through					
	recycling, re-using	or other recovery o _l	perations (in metric to	onnes)		
		Category of waste				
(i) Recycled	Total quantity of Use	ed oil is recycled by \	WBPCB Authorised re-	cyclers.		
(ii) Re-used	Total quantity of Ash	n generated is 100% i	utilized in manufactur	ing of (i) Portland		
	Pozzolana cement (ii) Bricks, blocks and tiles & (iii) Ready mixed concrete used					
	in roads, embankme	ents, industrial and he	ousing projects, flyove	ers etc.		
(iii)Other recovery operations	-	-	-			
Total						
	For each category of waste generated, total waste recovered through					
	recycling, re-using	or other recovery o	perations (in metric to	onnes)		
		Category of waste				
(i) Incineration	Total quantity of Used DM Plant resin and Oil-soaked cotton waste is incinerated					
	by WBPCB Authorised Hazardous Waste Treatment Storage and Disposal Facility					
	(HWTSDF) operator		•			
(ii) Landfilling		-	-			
(iii)Other disposal operations	-	_	-			
				······································		

Note: Indicate if any independent assessment/ evaluation/assurance has been carried out by an external agency? (Y/N) If yes, name of the external agency. No

9. Briefly describe the waste management practices adopted in your establishment. Describe the strategy adopted by your Company to reduce usage of hazardous and toxic chemicals in your products and processes and the practices adopted to manage such wastes.

E-waste, biomedical waste and other hazardous wastes listed above are disposed through PCB authorised recyclers and Hazardous Waste Treatment Storage and Disposal Facility operators for recycling and disposal. Non-hazardous wastes like Ash are utilized 100% consistently over the years in areas as described above in Section 8. Hazardous chemicals are used in the production of process water. Leakages, spillages/overflows etc. of such water is strictly monitored and controlled by prompt operational and maintenance actions, resulting in automatic reduction in quantum of hazardous chemicals used to produce such water. As stated earlier, ZLD systems ensure that process water is recirculated fully.

10. If the entity has operations/offices in/around ecologically sensitive areas (such as national parks, wildlife sanctuaries, biosphere reserves, wetlands, biodiversity hotspots, forests, coastal regulation zones etc.) where environmental approvals / clearances are required, please specify details in the following format:

S. Lo No.	ocation of operations/offices	Type of operations	Whether the conditions of environmental approval / clearance are being complied with? (Y/N) If no, the reasons thereof and corrective action taken, if any.
		NA	

11. Details of environmental impact assessments of projects undertaken by the entity based on applicable laws, in the current financial year:

Name and brief details of project	EIA Notification No.	Date	Whether conducted by independent external agency (Yes / No)	Results communicated in public domain (Yes / No)	Relevant Web link
			NA		

12. Is the entity compliant with the applicable environmental law/ regulations/ guidelines in India; such as the Water (Prevention and Control of Pollution) Act, Air (Prevention and Control of Pollution) Act, Environment Protection Act and rules thereunder (Y/N).

Yes

If not, provide details of all such non-compliances, in the following format:

S. No.	Specify the law / regulation / guidelines which was not complied with	Provide details of the non- compliance	Any fines / penalties / action taken by regulatory agencies such as pollution control boards or by courts	Corrective action taken, if any
		NA		

Principle 7: Businesses, when engaging in influencing public and regulatory policy, should do so in a manner that is responsible and transparent

Essential indicators

Number of affiliations with trade and industry chambers/associations. 17



b. List the top 10 trade and industry chambers/associations (determined based on the total members of such body) the Company is a member of/affiliated to.

S. No.	Name of the trade and industry chambers/associations	Reach of trade and industry chambers/ associations (State/ National)
1	Confederation of Indian Industries (CII)	National
2	The Associated Chambers of Commerce & Industry of India (ASSOCHAM)	National
3	The Committee of International Council on Large Electric Systems, India (CIGRE)	National
4	India Smart Grid Forum (ISGF)	National
5	National Safety Council (NSC)	National
6	Central Board of Irrigation &Power (CBIP)	National
7	All India Management Association (AIMA)	National
8	National HRD Network (NHRDN)	National
9	Employers' Federation of India (EFI)	National
10	Administrative Staff College of India (ASCI)	National
11	Quality Circle Forum of India (QCFI)	National
12	Council of Power Utility	National
13	Bureau of Indian Standards (BIS)	National
14	Institute of Electrical and Electronics Engineers (IEEE)	National
15	Calcutta Management Association (CMA)	State
16	British Council Limited (BCL)	State
17	State Productivity Council	State

2. Provide details of corrective action taken or underway on any issues related to anti-competitive conduct by the Company, based on adverse orders from regulatory authorities.

Name of the authority	Brief of the case	Corrective action taken
	Not Applicable	

Principle 8: Businesses should promote inclusive growth and equitable development

Essential Indicators

1. Details of Social Impact Assessments (SIA) of projects undertaken by the Company, based on applicable laws, in the current financial year.

Name and brief details of project	SIA Notification No.	Date of notification	Whether conducted by independent external agency (Yes / No)	Results communicated in public domain (Yes / No)	Relevant Web link
	No	ot undertaken durir	ng the period under rep	ort.	

2. Provide information on project(s) for which ongoing Rehabilitation and Resettlement (R&R) is being undertaken by the Company, in the following format:

S. No.	Name of Project for which R&R is ongoing	State	District	No. of Project Affected Families (PAFs)	% of PAFs covered by R&R	Amount paid to PAFs in the FY (In ₹)
No Rehabilitation and Resettlement is being undertaken by the Company.						

3. Describe the mechanisms to receive and redress grievances of the community.

At present, no data pertaining to the above are maintained.

Percentage of input material (inputs to total inputs by value) sourced from suppliers:

Parameter	FY2022	FY2021
Directly sourced from MSMEs/small producers	16.07%	18.85%
Sourced directly from within the district and neighbouring districts	78.04%	78.25%

Leardership Indicators

Details of Social Impact Assessments (SIA) of projects undertaken by the entity based on applicable laws, in the current financial year

Name & brief details of Project	SIA Notification Number	Date of Notification	Whether conducted by independent external agency (Yes/No)	Results communicated in public domain (Yes / No)	Relevant Web link
Not	applicable, as any S	ocial Impact St	udy has not been undertak	en in 2021-22.	

2. Provide the following information on CSR projects undertaken by the Company in the designated aspirational districts as identified by government bodies:

S. No.	State	Aspirational District	Amount spent (In ₹ Crore)
1.	West Bengal	Kolkata, North 24 Parganas and South 24 Parganas	20.70

- 3. (a) Do you have a preferential procurement policy where you give preference to purchase from suppliers comprising marginalized /vulnerable groups? (Yes/No)
 - No. Materials Department does not have any preferential policy.
 - (b) From which marginalized /vulnerable groups do you procure? N.A.
 - (c) What percentage of total procurement (by value) does it constitute? N.A.
- 4. Details of the benefits derived and shared from the intellectual properties owned or acquired by your entity (in the current financial year), based on traditional knowledge:

S. No.	Intellectual Property based on traditional knowledge	Owned/ Acquired (Yes/No)	Benefit shared (Yes / No)	Basis of calculating benefit share
1	Training on Operation and maintenance	Yes	Yes	Positive Feedback
	processes			
2	Training on Safety Practices	Yes	Yes	Positive Feedback
3	Training on Renewable Integration and Smart	Yes	Yes	Knowledge gain reported
	Grid			by the participants.

5. Details of corrective actions taken or underway, based on any adverse order in intellectual property related disputes wherein usage of traditional knowledge is involved.

Name of authority	Brief of the Case	Corrective action taken
	Not Applicable	

Details of beneficiaries of CSR Projects:

S. No.	CSR Project	No. of persons benefitted from CSR Projects	% of beneficiaries from vulnerable and marginalised groups
1	Nayee Roshni Project	Direct: 3,335, Indirect: 2,474	100
2	Nirmal Abhiyan School Wash Project	3,521	100
3	Hamari Awaaz Child Protection Project	4,012	100
4	Nirmal Parivesh	5,037	100
5	Suswasthya Mother & Child Health Project	2,757	100
6	Pragati Skill Development Project	82	100
7	Prayas Skill Development Project	277	100
8	Saksham Skill Development Project	286	100
9	Udaan Skill Development Project	204	100



Principle 9: Businesses should engage with and provide value to their consumers in a responsible manner

Essential indicators

1. Describe the mechanisms in place to receive and respond to consumer complaints and feedback.

As per Regulatory Guildline, CESC has put in place a Grievance Redressal Forum (GRF) consisting of Grievance Redressal Officers (GROs) and Central Grievance Redressal Officers (CGROs).

Any aggrieved Consumer may approach his/ her concerned GRO with his/ her complaint when the concerned officer will deal with the complaint in accordance with the Regulatory Guideline and pass a reasoned order after hearing the complainant and representing officer of CESC.

Apart from the aforesaid Grievance Redressal Forum, any consumer may lodge a complaint to CESC through Letter, Mail, over Telephone or through other platforms like CESC's Website, Mobile App, Chat Bot etc.

2. Turnover of products and/services as a percentage of turnover from all products/service that carry information about:

	As a percentage to total turnover
Environmental and social parameters relevant to the product	
Safe and responsible usage	NA
Recycling and/or safe disposal	

3. Number of consumer complaints in respect of the following:

	FY2	022		FY2	021	
	Received during the year	Pending resolution at end of year	Remarks	Received during the year	Pending resolution at end of year	Remarks
Data privacy	NIL	NIL	NIL	NIL	NIL	NIL
Advertising	NIL	NIL	NIL	NIL	NIL	NIL
Cyber- security	NIL	NIL	NIL	NIL	NIL	NIL
Delivery of essential services	922 *	13	* Includes	1076*	19	* Includes
			Pending			Pending
			complaints of			complaints of
			previous years			previous years
Restrictive Trade Practices	NIL	NIL	NIL	NIL	NIL	NIL
Unfair Trade Practices	NIL	NIL	NIL	NIL	NIL	NIL
Other (product related)	NIL	NIL	NIL	NIL	NIL	NIL

4. Details of instances of product recalls on account of safety issues:

	Number	Reasons for recall
Voluntary recalls		NIA
Forced recalls		NA

5. Does the Company have a framework/policy on cyber security and risks related to data privacy? (Yes/No) If available, provide a web-link of the policy.

A comprehensive cyber security policy covering both IT & OT is published in our internal portal.

6. Provide details of any corrective actions taken or underway on issues relating to advertising, and delivery of essential services; cyber security and data privacy of customers; re-occurrence of instances of product recalls; penalty/action taken by regulatory authorities on safety of products/services.

As corrective measure CESC invests substantial CAPEX for Network Development activities every year to ensure uninterrupted Power Supply for the Consumer.