

722/BRSR/2024

September 03, 2024

The Asst. Vice President,
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex,
Bandra (E)
MUMBAI - 400 051

Department of Corporate Services - CR BSE Limited, Floor 25, Phiroze Jeejeebhoy Towers, Dalal Street MUMBAI - 400 001

Dear Sir/Madam,

Company's Scrip Code in BSE : 530011

Company's Symbol in NSE : MANGCHEFER ISIN : INE558B01017

Sub: Business Responsibility and Sustainability Report

Pursuant to Regulation 34(2)(f) of the SEBI (Listing Obligations and Disclosure Requirements), 2015, please find enclosed herewith Business Responsibility and Sustainability Report for the Financial Year 2023-24.

We request you to take the above on record.

Thanking You,

Yours faithfully,

For Mangalore Chemicals & Fertilizers Limited

Vighneshwar G Bhat Company Secretary

Encl: As above



Annexure 8

Business Responsibility and Sustainability Report

SECTION A: GENERAL DISCLOSURES

I. Details of the listed entity

SI. No.	Required Information	
1.	Corporate Identity Number (CIN) of the Listed Entity	L24123KA1966PLC002036
2.	Name of the Listed Entity	Mangalore Chemicals & Fertilizers Limited
3.	Year of Incorporation	1966
4.	Registered office address	Level 11, UB Tower, UB City, No.24, Vittal Mallya Road, Bangalore – 560001
5.	Corporate office Address	Level 11, UB Tower, UB City, No.24, Vittal Mallya Road, Bangalore – 560001
6.	E-mail	shares.mcfl@adventz.com
7.	Telephone	+91 80 4585 5599
8.	Website	www.mangalorechemicals.com
9.	Financial year for which reporting is being done	April 1, 2023 - March 31, 2024
10.	Name of the Stock Exchange(s) where shares are listed	(i) BSE Limited (ii) National Stock Exchange of India Limited
11.	Paid-up Capital	INR 118.55 crore
12.	Name and contact details (telephone, email address) of the person who may be contacted in case of any queries on the BRSR report	Mr. Nitin M Kantak, Whole-time Director Telephone: +91 80 4585 5599 Email:nitinkantak@adventz.com
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).	On standalone basis
14.	Name of Assurance Provider	None for this fiscal year
15.	Type of Assurance obtained	NA

II. Products/Services

16.	Details	of business activities (accoun	ting for 90% of the turnover):			
	SI. No.	Description of Main Activity	Description of Business Activity	% of Turnover of the entity		
	1.	Manufacturing	Chemical and chemical products, pharmaceuticals, medicinal chemical and botanical products	84.02%		
	2.	Trade	Wholesale trading	15.90%		
17.	Product	s/Services sold by the entity	(accounting for 90% of the entity's Turnover):			
	SI. No.	Product/Service	NIC Code	% of total Turnover contributed		
	1.	Fertilizers	20121, 20122	97.52%		

III. Operations

18.	Number of locations where	plants and/or operations/off	fices of the entity are situate	d:
	Location	Number of plants	Number of offices	Total
	National	1	7	8
	International	Nil	Nil	Nil



19.	Ma	Markets served by the entity:							
	a.	Number of locations							
		Locations	Number						
		National (No. of States)	6						
		International (No. of Countries)	Nil						
	b.	What is the contribution of exports as a percentage of the total turnover of the entity?	No export of fertilizers						
	C.	A brief on types of customers	 Company serves distributors, dealers, State cooperatives & farmer produce organizations Farmers are our end customers 						

IV. Employees

_	ployee		- C Eine neis	1 W									
. D	_	s at the end			ferently	abled):							
	SI.		(Male		Fen	nale		
	No.	Particulars				Total (A)	No. (B)	% (E	B/A)	No. (C)	% (C/A)		
						EMPLOY	ES						
	1.	Permanent (D))			595	582	98	%	13	2%		
	2.	Other than Pe	ermanent (E)			0	0	С		0	0		
	3.	Total Employe	es (D+E)			595	582	98	%	13	2%		
						WORKE	RS						
	4.	Permanent (F)			6	6	100	1%	0	0		
	5.	Other than Pe	ermanent (G)			642	578	90	%	64	10%		
	6.	Total Workers	(F+G)			648	584	90	%	64	10%		
b.	. Diffe	rently abled I	Employees	and work	ers:								
	SI.	SI. L			Total (A)		Male		Fen	nale			
	No. Particulars					Total (A)	No. (B)	% (E	3/A)	No. (C)	% (C/A		
					DIFFER	ERENTLY ABLED EMPLOYEES							
	1.	Permanent (D))			-	-	-		-	-		
	2.	Other than Pe	ermanent (E)			-	-	-		-	-		
	3.	Total different	tly abled emp	oloyees (D+I	E)	-	-	-		-	-		
					DIFFER	ENTLY ABL	ED WORKER	S					
	4.	Permanent (F)			-	-	-		-	-		
	5.	Other than Pe	ermanent (G)			-	-	-		-	-		
	6.	Total different	tly abled wor	kers (F+G)		-	-	-		-	-		
. Pa	articipa	ation/Inclusi	on/Repres	entation o	f wome	1:							
						Total (A)		No. and	percentage of Females				
						Total (A)	ı	lo. (B)		% (B/A)		
Во	oard of [Directors				6		1		16.0	57%		
Ke	ey Mana	gement Personr	nel			3		-			-		
. To	urnove	r rate for per	manent en	nployees a	and work	ers (Disclo	se trends fo	r the pas	t 3 years	5)			
				FY 2023-24 or rate in cu) (Turnove	FY 2022-23 r rate in pre			FY 2021- ver rate in to the previous	he year pri		
	Male Female Tota				Total	Male	Female	Total	Male	Female	Total		
Pe	ermanen	t Employees	4.98%	7.70%	5.04%	5.60%	13.79%	5.79%	3.10%	6.25%	3.18%		
Pc	ermanen	t Workers	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		



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

23.	(a)	Nam	nes of holding/subsidiary/associate companies/joint ventures									
		SI. No.	Name of the holding/subsidiary/ associate companies/joint ventures (A)	Indicate whether holding/Subsidiary /Associate/Joint Venture	% of shares held by listed entity	Does the entity indicated at column A, participate in the Business Responsibility initiatives of the listed entity (Yes/No)						
		1.	Zuari Agro Chemicals Limited	Holding	54.03%	No						

VI. CSR Details

24	(i)	Whether CSR is applicable as per section 135 of Companies Act, 2013: (Yes/No)	Yes
	(ii)	Turnover (in INR)	3795,44,16,265
	(iii)	Net worth (in INR)	939,68,41,649

VII. Transparency and Disclosures Compliances

5. Complaints/ Business Co	Grievances on any of the principle nduct:	s (Principles	s 1 to 9) und	ler the Na	tional Guide	elines on Res	sponsible
Chalcabalday		· -	FY 2023-24 nt Financial \	(ear)	FY 2022-23 (Previous Financial Year)		
Stakeholder group from whom complaint is received	Grievance Redressal Mechanism in Place (Yes/No) (If yes, then provide web-link for grievance redress policy)	Number of complaints filed during the year	Number of complaints pending resolution at close of the year	Remarks	Number of complaints filed during the year	Number of complaints pending resolution at close of the year	Remarks
The list of the	stakeholders						
Communities	Yes (Community related grievances are handled by the CSR team)	0	0	NA	0	0	NA
Investors (other than shareholders)	Yes (https://www.mangalorechemicals. com/investor/investor_cd)	0	0	NA	0	0	NA
Shareholders	Yes (https://www.mangalorechemicals. com/investor/investor_cd)	13	0	Resolved	08	0	Resolved
Employees and workers	Yes (https://www.mangalorechemicals. com/assets/frontend/ pdfs/11WhistleBlowerPolicynew.pdf)	0	0	NA	0	0	NA
Customers	Yes (https://www.mangalorechemicals. com/home/contactus)	0	0	NA	0	0	NA
Value Chain Partners	Yes (https://www.mangalorechemicals. com/home/contactus)	0	0	NA	0	0	NA
Other (please specify)	NA	0	0	NA	0	0	NA



26. Overview of the entity's material responsible business conduct issues

Please indicate material responsible business conduct and sustainability issues pertaining to environmental and social matters that present a risk or an opportunity to your business, rationale for identifying the same, approach to adapt or mitigate the risk along-with its financial implications, as per the following format

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 th risk or opportunit (Indicate positive or negative implications)	
1.	Water Use & Management	Risk	Water is a scarce resource and an important input in manufacturing processes of the Company. MCFL's operations require significant water for various processes which may lead to potential impact on local water resources. It is crucial to conserve this vital resource, minimize environmental harm and meet the regulatory requirements.	The Company has achieved zero liquid discharge status by upgrading its effluent and sewage treatment plants to recover and reuse the treated waters. Moreover, the Company has been introducing practices and initiatives at their plants to minimize the use of fresh water.	Negative	
2.	GHG emissions and air quality	Risk	As the Company operates in an evolving carbon emissions regulatory environment, it is essential that the Company plans and works on ways to mitigate the risk. Emissions beyond prescribed limits by the respective State Pollution Control Board (SPCB) may attract fines and penalties.	Over the years, the Company has reduced carbon emissions through the implementation of Ammonia Energy Improvement Project and constantly aims to reduce further carbon footprint. Moreover, the Company is focussing on initiatives to reduce GHG emissions and other air pollutants.	Negative	
3.	Energy management	Risk	As a fertilizer Company, energy intensive processes and emissions contribute to climate change and environmental degradation. The manufacturing processes of the Company involves significant energy consumption. It is crucial to align energy efficiency practices with global sustainability goals, regulatory requirements and stakeholder expectations.	The Company is actively working on implementing energy efficient practices and renewal energy sources, to minimize emissions. MCFL has made investments in energy efficiency projects with an aim to reduce specific energy consumption. The Company has reduced the carbon emissions through the implementation of Ammonia Energy Improvement Project.	Negative	
4.	Waste management	Opportunity	Managing and disposing hazardous and non-hazardous wastes is key focus area for organizations in reducing environmental impact. Every manufacturing process generates some waste and zero waste is a long-term target.	NA	Positive	
5.	Soil Health	Opportunity	Developing and maintaining healthy soils is necessary to ensure long-term soil productivity and food security. Healthy soil is the foundation of sustainable agriculture and helps protect the planet from climate change. MCFL focuses on balanced use of fertilizers that helps to maintain good soil health and achieve better yield. The Company conducts several farmer training programmes on balanced and optimum use of fertilizers.	NA	Positive	



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)
	Employment, Career, Talent development and retention	Opportunity	Structured employee development and engagement programs accelerate the work satisfaction of the Company thereby enhancing the performance and Company's topline. An enhanced collaboration amongst the team members lead to better communication, trust, talent pipeline, share understanding of Company's goals and priorities and improved employee retention. An empowered and organized workforce is more stable, predictable and productive which reduces resource shocks and generates productivity gains.	NA	Positive
7.	Occupational Health & Safety	Risk	Workplace hazards directly hampers the Company's productivity, finances and reputation. The repercussions and efforts to develop a safe environment would take time and resources to recover from. Effective health & safety practices enhances employee morale, increases productivity and promotes corporate responsibility.	The Company has implemented ISO 45001:2018 Occupational Health & Safety Management Systems which governs all the activities to ensure safe and healthy workplace for its employees and workers. At MCFL, we ensure highest safety standards by engaging in third-party safety audit of the entire factory. The Company conducts extensive training programs and constantly focuses on upgrading and investing in health and safety measures.	Negative
8.	Local communities engagement & relations	Opportunity	Community is one of the major stakeholders affected by the Company's direct operations. MCFL believes in inclusion of the community in which it operates and engages with communities to minimize possibility of conflicts and bring them onboard to ensure smooth operations, thereby providing direct economic and social growth for all its stakeholders.	NA	Positive
9.	Sustainable/ responsible supply chain	Opportunity	A resilient supply chain helps the business in continuing operations at adverse times. It is crucial to embed environmental, social and ethical considerations in the sourcing of raw materials and the process of selecting suppliers and/or vendors. It also involves purchasing products made from recycled materials.	NA	Positive

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SI. No.	Material issue identified	risk or opportunity (R/O) versight Opportunity Opportunity Having an efficacious ESG oversight at the board level will augment the overall EST performance and reflect the Company commitment to integrating responsible business practices within its grown model. Integrating ESG into the business		In case of risk, approach to adapt or mitigate	Financial implications of the risk or opportunity (Indicate positive or negative implications)
10.	ESG oversight	Opportunity	Having an efficacious ESG oversight at the board level will augment the overall ESG performance and reflect the Company's commitment to integrating responsible business practices within its growth model. Integrating ESG into the business practices would propel an enhanced risk management, governance, accountability reporting and decision-making. It would build the ability to identify and manage risks and opportunities related to environmental and social impact as well as build trust and transparency amongst investors and stakeholders.	NA	Positive
11.	Business continuity	Risk	The Company's operations can be disrupted due to unpredictable events and potential threats, such as natural disasters, fires, disease outbreaks, pandemics, supply chain disruptions, cyber attacks and other external threats. It is important to mitigate such risks for the smooth functioning of the business activities.	MCFL has a business continuity and disaster management plan. Systems and procedures are in place at factory in case of major disruption due to fire, flood or any other act of God. Moreover, periodic risk based inspection and mock drills are conducted in the premises of the Company.	Negative
12.	Business Ethics and Anti- corruption	Risk	The policy-driven approach is taken to create a control mechanism across all the operations and units.	The Company has an Anti- corruption and Anti-bribery policy as a part of Business Conduct program applicable to people working in the Company across all levels and grades. Ongoing awareness-creation initia- tives are helping the execution of these policies.	Negative

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 National Guidelines on Responsible Business Conduct (NGRBC) Principles and Core Elements.

Di	Disclosure Questions			Р3	P4	P5	P6	P7	P8	P9
Pol	olicy and management processes									
1. a	. Whether your entity's policy/policies cover each principle and its core elements of the NGRBCs. (Yes/No)	Y	Y	Y	Y	Y	Y	Y	Y	Y
b	. Has the policy been approved by the Board? (Yes/No)	Υ	Υ	Y	Υ	Y	Υ	Y	Y	Υ
C	. Web Link of the Policies, if available	https://www.mangalorechemicals.com/investor/investor_cbc https://www.mangalorechemicals.com/investor/code_of_conducto_regulate_monitor_and_report_trading_by_an_insider https://www.mangalorechemicals.com/investor/policies								
2.	Whether the entity has translated the policy into procedures. (Yes/No)	Y	Y	Y	Y	Y	Y	Y	Y	Y

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Dis	closure Questions	P1	P2	Р3	P4	P5	P6	P7	P8	P9
Poli	cy and management processes									
3.	Do the enlisted policies extend to your value chain partners? (Yes/No)	Y	Y	Y	Y	Y	Y	Y	Y	Y
4.	Name of the national and international codes/certifications/labels/standards (e.g. Forest Stewardship Council, Fairtrade, Rainforest Alliance, Trustee) standards (e.g. SA 8000, OHSAS, ISO, BIS) adopted by your entity and mapped to each principle.	Environmental Management Systems								
		Gei		:2017 equirem laborato		or the	compet	ence o	f testir	ng and
5.	Specific commitments, goals and targets set by the entity with defined timelines, if any.	and ES respon social a following	SG prind sible b and gov	ciples, e pusiness vernance targets	embodyi practi e object	ng a st ces an ives. Th	teadfast d long le Comp	commi -term any has	tment t environ s propos	owards mental, sed the
		> Ider med set 182 > Use ene > Red wat con	asuring an aspi 2 emissi cleane rgy con luce th er, with sumptic	t mate-rel. & tracki irational ons by 2 r fuel fo sumptio e fresh a targe on by 20 biodiver	target 2030. or energen by 20 water cet to ac 30.	ssions fi to achie y gener 30. consump hieve a	rom its eve a 30 ration are common are commo	full valu 0% redund a 15 nd re-ueduction	e chain in inction in which in the continuous income in the continuous in the contin	. It has Scope ction in treated shwater
		> Achi eng > MCI den	vide hu % of er ieve 4% lagemer FL will nonstrat	man rig mployee 6 female nt index seek ted resu ,000 em	s. e emplo by 2025 out and olts in d	yees by	/ 2030 ort org	and a (50% En ons tha ith a ta	nployee t have rget to
		to 1 > ESG mai	vide Bus .00% of Roadr nageme	siness e f employ map is i nt and l and be	rees. reviewe one r	d annua	ally by	the Boa	ard and	higher



Dis	closure Questions	P1	P2	Р3	P4	P5	P6	P7	P8	P9
Polic	cy and management processes									
6.	Performance of the entity against the specific commitments, goals, and targets along-with reasons in case the same are not met.	> Impr feed of t	dback w he prod aced 10	its in the ith focu: ucts.	on env	ts offere vironment er by tre	ntal, hea	alth and	safety	impac
		Social: > Zero fatalities and lost workday incidents. > CSR activities aligned with the UNSDGs.								
		> MCF				erning po				eratio
Gove	ernance, leadership and oversight									
7.	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)	securir our bu trust a	ng a sus siness. mong al	tainable We are I our sta	future a commit akeholde	ted to o	uring th perating	e long-t g respoi	erm suc nsibly to	ccess o fost
		The Company has reduced its carbon emissions through timplementation of the Ammonia Energy Improvement Project a also constantly aims to reduce further carbon footprint, minimi waste and prioritize investments in renewable energy source By embracing innovative technologies and adhering to rigoro practices in the fertilizer industry, they've not only met regulator requirements but exceeded them, setting new standards the environmental stewardship within their industry. The Company has invested substantial efforts in guaranteeing for the standards and the standards are company to the standard are company to the standards are company to the standard are company to the stan								
		fostering standa Custon being, and see enhance	ng diver rds in al ners are the Con rvices s ce their	sity and I its inte their k npany is ustainal corporat	inclusions eractions ey stak commit oly and in e govern	cupation on and res. eholders ted to personsing the properties of the personsing the properties of the persons	maintain s and ir roviding bly. Moractices	ing the pursuit best-in reover, t ensuring	t of the -class partney cong transp	eir we roduc nstan
		In ter continueducat and e underp plant in	rms of ues to ion, run mpower privilege n Manga	Corpo make al devel ment, d comm lore bes	rate S significations opment animal unity livisides the	ocial R ant cor , health welfare ving in t e marke	Responsintribution care, sail the villating term	ibility, ns in initation health, ges loca ritories.	the Co the ar i, emplo etc., i	ompa eas oyabil for t ar the
		devised fundan its stra (UNSD with bo	d a thornental contents tegy with Gs), airnoth its E	ough Esommitment on the Uning for SSG stra	SG stratents. Monited National Season of the	ngthened tegy france CFL has ations Simless in d the propelopmer	mework seized t ustainal ntegration inciples	, highlighed, he opposed on of its outlined	phting to prtunity elopmer s develond d in the	he ni to ali nt Go opme
		improv initiativ its com	ement es and : mitmer	and inn strategion t to sus	ovation plannir tainabili	n its in ESG ng, MCFI ty and E the wide	practic L consis ESG, fos	es. Thro tently st tering p	ough po	roacti upho
8.	Details of the highest authority responsible for implementation and oversight of the Business Responsibility policy (ies).	Mr. Nit	in M Kar	ntak, Wi	nole-tim	e Direct	or			

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Dis	closure Questions							P1	P	2	Р3	P4	P5	Pé	5	P7	P8		P9
Polic	cy and management processes																		
9.	9. Does the entity have a specified Committee of the Board/Director responsible for decision making on sustainability related issues? (Yes/No). If yes, provide details.							financ after	ial ye due a	ar, w	hich is	also a om th	pprove e Board	d by th	е В	oard. C	CSR co	mm	ittee,
10.	Details of Review of NGRBCs by																		
	Subject of Review			tor/C	Comm		of th	rs undertaken he Board/Any Quarterly/Any other — please sp							()				
	P1 P2 P3 P4						P6	P7	P8	P9	P1	P2	Р3	P4 P	5	P6	P7	P8	P9
	Performance against above policies and follow up action		,	Yes, th		iew is i		taken	ı	Annually/as and when required									
	Compliance with statutory requirements of relevance to the principles and rectification of any non-compliances		,	Yes, th		iew is u		taken						Quai	terl	У			
11.	Has the entity carried out indepe	ndent	asses	smen	t/eval	uation	of the	e P	1	P2	Р3	P	1 P	5 P	6	P7	P8		P9
	working of its policies by an external agency? (Yes/No). If yes, proviname of the agency.						rovid	ag are Bo	encie revi ard o	s. Ho ewed f Dire	owever, by valuectors i	, as a arious review	not good commit amend nd busi	corporatees of the p	ate f tho	praction e Boar ies on	ce, the d of I period	e po Direc	ctors.

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

				_		<u>'</u>				
	Questions	P1	P2	Р3	P4	P5	P6	P7	P8	P9
a.	The entity does not consider the Principles material to its business (Yes/No)									
b.	The entity is not at a stage where it is in a position to formulate and implement the policies on specified principles (Yes/No)									
C.	The entity does not have the financial or/human and technical resources available for the task (Yes/No)				Not	applica	able			
d.	It is planned to be done in the next financial year (Yes/No)									
e.	Any other reason (please specify)									

SECTION C: PRINCIPLE WISE PERFORMANCE DISCLOSURE

This section is aimed at helping entities demonstrate their performance in integrating the Principles and Core Elements with key processes and decisions. The information sought is categorized as "Essential" and "Leadership".

While the essential indicators are expected to be disclosed by every entity that is mandated to file this report, the leadership indicators may be voluntarily disclosed by entities which aspire to progress to a higher level in their quest to be socially, environmentally and ethically responsible.

volu	ntarily disclosed by er	ntities which aspire to progress	s to a higher level in their quest to be socially, envi	ronmentally and ethically responsible
F	PRINCIPLE 1: Bu		and govern themselves with integrity, and ransparent and Accountable	in a manner that is Ethical,
Ess	ential Indicators			
1.	Percentage cover	age by training and awarer	ness programmes on any of the Principles du	ring 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	the company, the industry, the initiatives, where relevant, or Director, includes an overview strategies, risk management	the Board of Directors with regular updates on in he business model, risk metrics and mitigation stra- changes in the regulatory environment. The indu- w of the Company, its vision and mission, the indu- t, ESG initiatives, Code of Conduct for Directors regulatory environment as applicable and the roles	tegies, ESG initiatives, KPIs, targets, ction session, for the new Board of stry in which it operates, its business and Senior Management, Corporate
	Key Managerial Personnel	1	Awareness on ESG & Sustainability, BRSR framework, Health & safety including First	100%
	Employees	100%		
	Workers	10+	business ethics, Training on technical topics etc.	100%



2.	by Directors/KM format (Note: th	Ps) with reg e entity sha	unishment/award/con gulators/law enforcen III make disclosures o Requirements) Regula	nent agenci on the basis	es/judicial ir of materialit	stitutions, in the ty as specified in	financial year, Regulation 30	in the followin		
				Mone	etary					
		NGRBC Principle	Name of the regulatory/ enforcement agencies/judicial institutions	Amount (i	In Br	ief of the Case	been	an appeal preferred? Yes/No)		
	Penalty/Fine	Karnataka		20,000	consu the p require the Lega	pancy in marking the mer care address in pre-packed bags as ad under Rule 6(2) al Metrology (Packa addities) Rules, 201	n of age	No		
	Settlement	Nil	Nil	Nil		Nil		Nil		
	Compounding fee	Nil	Nil	Nil		Nil		Nil		
				Non-Mo	netary					
		NGRBC Principle	Name of the regu agencies/jud			Brief of the Ca	se pro	appeal been eferred? 'es/No)		
	Imprisonment	Nil		Nil		Nil		Nil		
	Punishment	Nil		Nil		Nil		Nil		
4.	Does the entity	provide de	anti-corruption or ar	nti-bribery	Yes. Policy in Conduct and	Nil nplemented and co Ethics. The same	vered as part of is available on Co	Code of Busines		
5.	Number of Dir	ectors/KM	Ps/employees/work e charges of bribery		n:	lisciplinary acti		n by any la		
						nt Financial Year		(Previous Financial Year		
	Directors KMPs Employees					Nil		Nil		
	Workers									
6.	Details of comp	laints with	regard to conflict of	f interest:						
					(Current Fi)23-24 nancial Year)	(Previous Fi)22-23 nancial Year)		
	Number of complainterest of the Dire		in relation to issues of (Conflict of	Number Nil	Remarks -	Number Nil	Remarks -		
		ints received	in relation to issues of (Conflict of	Nil	-	Nil	-		
7.	underway on itaken by regula	ssues relat itors/law e	corrective action ted to fines/penalt inforcement agencie corruption and c			Nil				
8.	Number of days format:	of account	s payables [(Accoun	ts payable	× 365)/Cost	t of goods/servi	ces procured]	in the followin		
					FY 2023-24 FY 2022 (Current Financial Year) (Previous Financial Year)					
	Number of days of	accounts pay	/able		31 54					

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9. Open-ness of business

Provide details of concentration of purchases and sales with trading houses, dealers and related parties along-with loans and advances & investments, with related parties, in the following format:

Parameter	Metrics	FY 2023-24 (Current Financial Year)	FY 2022-23 (Previous Financial Year)
Concentration of	a. Purchases from trading houses as % of total purchases	45%	31%
Purchases	b. Number of trading houses where purchases are made from	25	26
	c. Purchases from top 10 trading houses as % of total purchases from trading houses	93%	92%
Concentration of	a. Sales to dealers/distributors as % of total sales	100%	100%
Sales	b. Number of dealers/distributors to whom sales are made	2,340 Nos.	2,439 Nos.
	c. Sales to top 10 dealers/distributors as % of total sales to dealers/distributors	9.79%	8.93%
Shares of RPTs in	a. Purchases (Purchases with related parties/total purchases)	6.36%	1.77%
	b. Sales (Sales to related parties/total sales)	1.56%	1.92%
	c. Loans & advances (Loans & advances given to related parties/total loans and advances)	0	0
	d. Investments (Investments in related parties/total investments made)	0	0

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

Topics/principles covered under the awareness programmes

Topics/principles covered under the awareness programmes

Nil Nil Nil Nil Nil NA

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.

NA

Yes, Directors are covered under the Code of Business conduct and Ethics.

		PRINCIPLE 2: Businesses should provide	le goods and services in a r	manner that is sustainable and safe				
Ess	ential In	dicators						
1.				ic technologies to improve the environmental stments made by the entity, respectively				
		Current Financial Year	Previous Financial Year	Details of improvements in environmental and social impacts				
	R & D	3.6%	-	Introduction of new technologies as part of our development programme of our existing plant. These include: 1. Revamping of Process Air Heater to reduce pressure drop across the heater 2. Installation of Seal gas recovery system for refrigeration compressor to recover ammonia leak 3. Installation of Mass spectrometer for online analysis of process gases of ammonia plant				
	Capex	63%	76%	Reformer tube replacement and other energy saving projects amount to 63% of total Capex expenses of year 2023-24				
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? Green Energy as a % of total energy consumed: (23.41%) for 2022-(22.83%) for 2023-24.								



3.						oducts for reusing,						
		stics (including ckaging)				ity (EPR), MCF has ap I amendments) to col						
	(b) E-v	vaste	E-waste recyclers		signated are	as at our unit and o	disposed off to Po	ollution Conf	trol Board authorize			
	(c) Ha	zardous waste	Hazardou	ıs waste is store	_	ted areas at our man	-					
			their sou agencies		ropriately an	d disposed off throug	h Pollution Control	Board-auth	orized waste handlii			
	(d) Oth	ner waste		ardous waste lik		letal bearing waste 8	rubber waste are	e disposed o	off through Karnata			
		er Extended	Producer	Responsibili	ty (EPR)	is Yes. EPR is ap	•		vities, since produc			
		able to the en er the waste o	-		(Yes/No). If yes, packaging is involved. A Waste Management Agis in line with the appointed to collect, transport and recycle the pla:							
	Extend Polluti	ded Producer Re on Control Boars ss the same.	sponsibil	ity (EPR) plan	submitted	to EPR.	meet, danspore an		e plasae waste and			
		Indicators	11:6 6			. (104) (46				
L.						nents (LCA) for any letails in the follow		(for manu	facturing industr			
	NIC	Name of Pro	duct/	% of total Tu		oundary for which	Whether cond		esults			
	Code	Service		contributed		ne Life Cycle	by independe		mmunicated			
						erspective/	external agen	_	public domain			
								ssessment was	(Yes/No)		(Yes/No) If yes, provide the web-li	
2.	If there	e are any signif	icant soc			out for any of the proceed cerns and/or risks		roduction	or disposal of yo			
2.	product describ	ts/services, as i e the same alon	identified g-with a	ial or environ in the Life C ction taken to	mental con ycle Perspe mitigate th	cerns and/or risks ective/Assessment e same.	arising from p	ugh any ot				
2.	product describ	ts/services, as i	identified g-with a	ial or environ in the Life C ction taken to Desc	mental con ycle Perspe mitigate th ription of th	cerns and/or risks ective/Assessment e same. ne risk/concern	arising from post (LCA) or throu	ugh any ot				
	Percent	ts/services, as in the the same alon of Product/Servitage of recycled	identified ig-with a ice d or reus	ial or environ in the Life C ction taken to Desc No ed input mat	mental con lycle Perspe mitigate th ription of th t applicable a erial to tot	cerns and/or risks ective/Assessment e same.	arising from post (LCA) or through Action Tale	ugh any ot ken	ther means, brief			
	Percent	ts/services, as i e the same alon of Product/Serv	identified ig-with a ice d or reus	ial or environ in the Life C ction taken to Desc No sed input mat for service inc	mental con lycle Perspe mitigate th ription of the tapplicable a erial to tot dustry).	cerns and/or risks ective/Assessment ee same. ne risk/concern as LCA is not carried of	Action Tal	ugh any ot ken	ther means, brief			
	Percent industr	ts/services, as in the the same alon of Product/Servitage of recycled	identified ig-with a ice d or reus services (ial or environ in the Life C ction taken to Desc No sed input mat for service inc	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used	cerns and/or risks ective/Assessment te same. ne risk/concern as LCA is not carried of tal material (by valinput material to t	Action Tal	en coduction (ther means, brief			
	Percent industr	ts/services, as in the the same along of Product/Services tage of recycles ty) or providing s	identified ig-with a ice d or reus services (ial or environ in the Life Cotion taken to Desc Noted input matifor service inc	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20	cerns and/or risks ective/Assessment te same. ne risk/concern as LCA is not carried of tal material (by valinput material to to 123-24	Action Tal	een roduction ((for manufacturing			
	Percent industr	ts/services, as in the the same along of Product/Services tage of recycles ty) or providing s	identified g-with a ice d or reus services (ial or environ in the Life C ction taken to Desc No ed input mat for service inc Recycled	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fir	cerns and/or risks ective/Assessment ee same. he risk/concern as LCA is not carried or cal material (by va- input material to to 123-24 hancial Year)	Action Tal	roduction (FY 2022	ther means, brief			
3.	product describ Name of Percent industr Indicat	ts/services, as in the the same alon of Product/Services of recycles by or providing see input material oppositions.	identified g-with a ice d or reus services (ial or environ in the Life Cotion taken to Described input mate for service ince Recycled input raw matereclaimed at e	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not	cerns and/or risks ective/Assessment te same. ne risk/concern as LCA is not carried of tal material (by valinput material to to 123-24	Action Tal out lue) used in pr otal material (Pre e-usable by nature	roduction (FY 2022 evious Fina	(for manufacturing 2-23 ancial Year)			
3.	product describ Name of Percent industr Indicat	ts/services, as in the the same alon of Product/Services of recycles by or providing see input material	identified g-with a ice d or reus services (ial or environ in the Life Cotion taken to Described input mate for service ince Recycled input raw matereclaimed at e	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not nd of life of	cerns and/or risks ective/Assessment to e same. The risk/concern to the same as LCA is not carried to the call material (by valingut material to the call to the c	Action Tal out lue) used in pr otal material (Pre e-usable by nature	roduction (FY 2022 evious Fina e es (MT)] re	(for manufacturing 2-23 ancial Year)			
3.	product describ Name of Percent industr Indicat	ts/services, as in the the same alon of Product/Services of recycles by or providing see input material oppositions.	identified g-with a ice d or reus services (ial or environ in the Life Cotion taken to Desc Noted input mate for service ince Recycled e input raw mater reclaimed at ewing format:	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not nd of life of	cerns and/or risks ective/Assessment le same. The risk/concern less LCA is not carried of tal material (by valinput material to the 123-24 mancial Year) The re-cyclable and not reference for the products, amount 124	Action Tal Out Otal material (Pre- e-usable by nature)	roduction (FY 2022 evious Fina e es (MT)] re	(for manufacturing 2-23 ancial Year) eused recycled and 2-23			
3.	product describ Name of Percent industr Indicat	ts/services, as in the the same alon of Product/Services of recycles by or providing see input material oppositions.	identified g-with a ice d or reus services (ial or environ in the Life Cotion taken to Desc Noted input mate for service ince Recycled e input raw mater reclaimed at ewing format:	mental con tycle Perspe mitigate the ription of the tapplicable a erial to total dustry). or re-used FY 20 (Current Fire erials are not not of life of FY 2023-2 rent Financi Recycled	cerns and/or risks ective/Assessment le same. he risk/concern lis LCA is not carried of tal material (by va- linput material to to 123-24 hancial Year) re-cyclable and not rif products, amount 24 lial Year) d Safely	Action Tal Out Otal material (Pre- e-usable by nature)	roduction (FY 2022 evious Fina e FY 2022- ious Finan Recycle	(for manufacturii 2-23 Incial Year) eused recycled ai cial Year) d Safely			
3.	Percentindustr Indicate Of the parenty of the par	ts/services, as in the the same alon of Product/Services of recycles by or providing see input material oppositions.	identified g-with a ice d or reus services (The ckaging i	ial or environ in the Life Cotion taken to Desc Noted input mate for service ince Recycled en input raw mate reclaimed at environment: (Curr	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not nd of life of FY 2023-2 rent Financi	cerns and/or risks ective/Assessment le same. The risk/concern less LCA is not carried of the call material (by valinput material to the call the c	Action Tal Out Out Otal material (Pre- e-usable by nature [in Metric Tonn (Pre-	roduction (FY 2022 evious Fina es (MT)] re FY 2022- ious Finan	(for manufacturing 2-23 ancial Year) eused recycled ancial Year)			
3.	Percentindustr Indicate Of the parenty of the par	ts/services, as in the the same along of Product/Services, as in the the same along of Product/Services, as in the the same along of Products and particular of the	identified g-with a ice d or reus services (The ckaging i	ial or environ in the Life Cotion taken to Described input mate for service incomput raw mate reclaimed at ewing format: (Current Re-Used	mental con tycle Perspe mitigate the ription of the tapplicable a erial to total dustry). or re-used FY 20 (Current Fire erials are not nd of life of FY 2023-2 rent Financi Recycled (MT)	cerns and/or risks ective/Assessment le same. le risk/concern lis LCA is not carried of leal material (by valiancial Year) re-cyclable and not ref f products, amount lial Year) d Safely Disposed	Action Tal Out Out Otal material Otal material Otal metric Tonn (Prev. Re-Used	FY 2022- ious Finan Recycle (MT)	(for manufacturing 2-23 ancial Year) eused recycled ancial Year) ed Safely Disposed			
3.	Percentindustr Indicat Of the parenty of the pare	ts/services, as in the the same along of Product/Services, as in the the same along of Product/Services, as in the the same along of Products and particular of the	identified g-with a ice d or reus services (The ckaging i	ial or environ in the Life Cotion taken to Described input mate for service ince Recycled e input raw materical input raw mate	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not nd of life of FY 2023-2 rent Finance (MT) 1895	cerns and/or risks ective/Assessment le same. le risk/concern lis LCA is not carried of lad material (by valiance) line risk/concern lis LCA is not carried of lad material (by valiance) line risk/concern line r	Action Tal Out Out Otal material Otal material Otal metric Tonn (Prev. Re-Used Nil	FY 2022- ious Finan Recycle (MT) 1600	(for manufacturing 2-23 ancial Year) eused recycled ar 23 acial Year) ed Safely Disposed Nil			
3.	Percentindustr Indicat Of the parenty of the pare	ts/services, as in the the same alon of Product/Services, as in the the same alon of Product/Services, as in the tage of recycles, as products and particular products and par	identified g-with a ice d or reus services (The ckaging i	ial or environ in the Life Cotion taken to Described input mate for service ince input raw mater reclaimed at ewing format: (Curron Re-Used Nil	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not nd of life of FY 2023-2 rent Finance (MT) 1895 Nil	cerns and/or risks ective/Assessment le same. le risk/concern lis LCA is not carried of lical material (by valiance) lingut material to transcript and linguity lingu	Action Tal out lue) used in protal material (Pre- e-usable by nature [in Metric Tonn (Prev Re-Used Nil Nil	roduction (FY 2022- evious Final es (MT)] ro FY 2022- ious Finan Recycle (MT) 1600 Nil	(for manufacturing 2-23 cial Year) cial Year) d Safely Disposed Nil Nil			
3. I.	Plastics (E-waste Hazardo Other waste)	ts/services, as in the the same alon of Product/Services, as in the the same alon of Product/Services of recycles	The ckaging the following)	ial or environ in the Life Cotion taken to Describe input mate for service ince input raw mate reclaimed at ewing format: (Curr Re-Used Nil Nil Nil Nil Nil Nil Nil Ni	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not nd of life of FY 2023-2 rent Finance Recyclec (MT) 1895 Nil Nil Nil	cerns and/or risks ective/Assessment le same. le risk/concern lis LCA is not carried of lial material (by valiant) linearial Year) re-cyclable and not reference amount lial Year) lial Year) lial Safely Disposed Nill Nill Nil	Action Tales (Preserves as In Metric Tonn (Prevenusable by nature (Prevenusable Metric Tonn (Prevenusable Metric Tonn (Prevenusable Miles (Prev	roduction (FY 2022- evious Finant es (MT)] ro FY 2022- ious Finant Recycle (MT) 1600 Nil Nil Nil	(for manufacturing 2-23 cial Year) d Safely Disposed Nil Nil Nil Nil Nil			
2. 3.	Plastics E-waste Hazardo Other w: Reclaim	ts/services, as in the the same alon of Product/Services, as in the the same alon of Product/Services of recycles	The ckaging the following)	ial or environ in the Life Cotion taken to Describe input mate for service ince input raw mate reclaimed at ewing format: (Curr Re-Used Nil Nil Nil Nil Nil Nil Nil Ni	mental con ycle Perspe mitigate th ription of th t applicable a erial to tot dustry). or re-used FY 20 (Current Fire erials are not nd of life of FY 2023-2 rent Finance Recyclec (MT) 1895 Nil Nil Nil	cerns and/or risks ective/Assessment le same. le risk/concern lis LCA is not carried of lical material (by valiant linearial (by val	Action Tal Out	roduction (FY 2022- evious Finan Recycle (MT) 1600 Nil Nil h product of	(for manufacturing 2-23 ancial Year) eused recycled ar 2-23 acial Year) bd Safely Disposed Nil Nil Nil Nil Nil Nil Category.			



PRINCIPLE 3: Businesses should respect and promote the well-being of all employees, including those in their value chains

Essential Indicators

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

					% of emp	oloyees co	vered by				
Category	Total Health Insurance		Accident insurance		Maternity benefits		Paternity	Benefits	Day Care facilities		
(A)		Number (B)	% (B/A)	Number (C)	% (C/A)	Number (D)	% (D/A)	Number (E)	% (E/A)	Number (F)	% (F/A)
Permanent employees											
Male	582	582	100%	582	100%	NA	NA	582	100%	582	100%
Female	13	13	100%	13	100%	13	100%	NA	NA	13	100%
Total	595	595	100%	595	100%	13	100%	582	100%	595	100%
Other than	Other than Permanent employees										
Male	-	-	-	-	-	NA	NA	-	-	-	-
Female	-	-	-	-	-	-	-	NA	NA	-	-
Total	-	1	-	-	-	-	-	-	1	-	-

b. Details of measures for the well-being of workers:

Category	% of wo	% of workers covered by													
	Total (A)	Health In	surance	Accident insurance		Maternity benefits		Paternity	Benefits	Day Care	facilities				
		Number (B)	% (B/A)	Number (C)	% (C/A)	Number (D)	% (D/A)	Number (E)	% (E/A)	Number (F)	% (F/A)				
Permanen	t workers														
Male	6	6	100%	6	100%	NA	NA	6	100%	6	100%				
Female	-	-	-	-	-	-	-	NA	NA	-	-				
Total	6	6	100%	6	100%	-	-	6	100%	6	100%				
Other than	Permane	nt worker	'S												
Male	578	578	100%	578	100%	NA	NA	-	-	-	-				
Female	64	64	100%	64	100%	-	-	NA	NA	-	-				
Total	642	642	100%	642	100%	-	-	-	-	-	-				

c. Spending on measures towards well-being of employees and workers (including permanent and other than permanent) in the following format –

	FY 2023-24 (Current Financial Year)	FY 2022-23 (Previous Financial Year)
Cost incurred on well-being measures as a % of total revenue of the Company	0.12%	0.12%

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

	FY 2023-2	24 (Current Finan	icial Year)	FY 2022-23 (Previous Financial Year)			
Benefits	No. of employees covered as a % of total employees	No. of workers covered as a % of total workers	Deducted and deposited with the authority (Y/N/ N.A.)	No. of employees covered as a % of total employees	No. of workers covered as a % of total workers	Deducted and deposited with the authority (Y/N/ N.A.)	
PF	100%	100%	Υ	100%	100%	Υ	
Gratuity	100%	100%	Y	100%	100%	Υ	
ESI	3.42%	-	Υ	5.18%	-	Υ	
Others - Please specify	-	-	-	-	-	-	



3.	Accessibility of v	vorknlaces											
3.	Are the premi differently able requirements of 2016? If not, w entity in this reg	ses/office ed employ the Rights whether an	s of the	id w sons	orkers, as with Disab	s per the pilities Act,	different being re-	ly abled. Th	e entrance provide ac	e of the adr	provide accession building or differently arance.	at plant is	
4.	Does the entity Rights of Persor a web-link to th	s with Dis					https://v				company's v vestor/invest		
5.	Return to work a		ion rate	es of	nermanen	t employe			ook nare	ntal leave			
٥.	Gender				permanen	e cinpioye	co ana wo		nent wor				
	Gender		eturn to			Retention	rate		to work		etention rat	ention rate	
	Male			100%			00%	100%			1009		
	Female			100%			00%				100%		
	Total			.00%			00%		100%		100		
6.	Is there a mecha	nism avai						the follow		ories of em			
٥.	If yes, give detail					aress grie	direct for	the follows	ing categ	ories or em	ipioyees uii	a Worker.	
	, , ,					, then give	details of	the mecha	nism in b	rief)			
	Permanent Worker	S		100/	(2. 100	, direii gire				,			
	Other than Perman	_	S	Yes -	Grievance r	edressal me	chanism for	rum is availa	hle for ren	orting by w	ay of direct a	annroach to	
	Permanent Employ		_			Supervisor/		ann io availa	bic for rep	orthig, by w	ay or all core	approuen to	
	Other than Perman				•	, ,	3						
7.	Membership of e			rker	in associa	tion(s) or l	Jnions rec	ognised by	the liste	d entity:			
	•					ncial Year					nancial Yea	r)	
	Category	Total empl worker respective (A)	rs in category	cate	of employee workers in respective egory, who a part of sociation(s) of Union (B)	re %	(B/A)	Total emplo workers respective ca (C)	oyees/ s in ategory	o. of employe workers in respective ategory, who part of association(s) Union (D)	are %	o (D/C)	
	Total Permanent Employees	595	5		0		0%	599		0		0%	
	Male	582)		0)%	586		0		0%	
	Female	13			0)%	13		0		0%	
	Total						7.0					<u> </u>	
	Permanent Workers	6			6	10	00%	6		6	1	100%	
	Male	6			6	10	00%	6		6		100%	
	Female	-			-		-	_		-		_	
8.	Details of training	g given to	employ	yees	and worke	ers:							
		F	V 2023	-24 (Current Fi	nancial Ye	ar)	FV	2022-23	(Previous I	Financial Ye	ar)	
		•	_										
	Category	Total (A) safe	ety m	neasures % (B/A)	upgra		Total (D)	safety	alth and measures	upgra	Skill dation	
	Employees		No.	(D)	% (B/A)	No. (C)	% (C/A)		No. (E)	% (E/D)	NO. F	% (F/D)	
	Male	582	2	441	76%	499	86%	586	341	58%	398	68%	
		130		9			85%		34.				
	Female					11 510		13					
	Total	59!	7	450	76%	510	86%	599	347	58%	406	68%	
	Workers	<u> </u>	<u> </u>		_		^		,	<u> </u>	1	170/	
	Male	-	6	0	0	0	0	6	() () 1	17%	
	Female		-	-	-	-	-	-		- -	- -	-	
	Total		5	0	0	0	0	6	(1	17%	



	Catamana	FY 202	3-24 (Current Fina	ancial Year)	FY 2022-23	3 (Previous Fin	ancial Year
	Category	Total (A)	No.(B)	% (B/A)	Total (C)	No.(D)	% (D/C)
Em	nployees							
Ma			582	576	99%	586		100%
	male		13	13	100%	13		100%
To			595	589	99%	599	599	100%
	orkers	<u> </u>			1000/		-	1000
Ma	nale		6	6	100%	(5 6	100%
To			6	6	100%		5 6	100%
_	ealth and safety management system	,•	•	•	100 /0		,	100 /
b.	What are the processes used to identify hazards and assess risks on a routine arbasis by the entity?							
c.	non-occupational medical and healtho						zards throug through Plai and contra- s jeopardisection and bas	
_	(Yes/No)	- 6-11- 1 6		n Centre in th	e factory.			
νe	tails of safety related incidents, in th	ie following f	ormat	:				
	Safety Incident/Number	Cate	gory	(Cı	FY 2023-2 urrent Financ		FY 2022 (Previous Fina	
	st Time Injury Frequency Rate (LTIFR)	Emplo	yees		0		0	
(pe	er one million-person hours worked)	Work	cers		0		0	
Tot	al recordable work-related injuries	Emplo	yees		0		0	
		Work	cers		0		0	
No	. of fatalities	Emplo	yees		0		0	
		Work	cers		0		0	
Hig	nh consequence work-related injury or	Emplo	yees		0		0	

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

The following measures are undertaken by the organization to ensure safe and healthy workplace.

- Trip interlock systems are provided in all plants to prevent any untoward incidents and safeguard equipment and in case of abnormal variation of process parametres like flow, pressure, temperature and level.
- Audio visual alarms are available for identifying any variation in process parameters.
- Safe shutdown system is provided in all the plants for controlling run away reactions, variation in pressure, temperature and other parameters.
- Control system which prevents formation of flammable mixtures inside reactors is provided.
- Condition monitoring is done for all the machinery.
- · RLA studies and Implementation of recommendations from OEM is being carried out for all critical equipment.
- Preventive maintenance is being carried out for all machinery.
- Regular thickness survey is being carried out for Ammonia and Natural Gas pipelines to ensure the integrity of pipeline. Marine unloading arm for Ammonia is regularly pneumatic tested and thickness survey is carried out.
- Work permit system and Lock Out Tag Out (LOTO) system is followed during all maintenance jobs to ensure safety
 of employees and contract workers.
- A structured incident investigation system is in place and all injuries and near miss are investigated to prevent their recurrence.
- A monetary reward and letter of appreciation is given to all employees and contractor employees who reports Near Miss/unsafe conditions.
- On-site Emergency Plan approved by Director of Factories, Boilers, Industrial Safety & Health, Govt. of Karnataka is available for the factory. On-site emergency mock drills are conducted for different emergency scenarios once in every 6 months in presence of District Disaster Management Committee members and Observers from neighbouring industries. Mock drills are also conducted internally, for localized emergency scenarios in various plants.
- On-site Emergency Plan is made available in the internal portal of the Company which can be accessed by all employees for reference. In addition, On-site emergency plan handouts are distributed to all employees.
- Public Awareness Programmes are being conducted periodically in various institutions and villages surrounding the factory to impart awareness on Company's Operations, Safety, Health and Environment Management Systems.
 Pamphlets describing procedure to be followed in case of ammonia release is distributed to the audience during the programme.
- Machine guarding has been done to all moving parts of the machines. Painting and maintenance/replacement of machine guards are being done as and when required.
- Ammonia detectors are provided in all Ammonia handling areas.
- Hydrogen detectors are installed in the Synthesis gas compressor house in Ammonia Plant for early detection of leaks.
- LPG detectors are installed in canteen LPG cylinder bank to detect any LPG leakage immediately.
- Natural Gas detectors are installed in the Natural Gas Handling areas and alarms can be received in the main control
 room.
- Earthing and bonding is provided for all the vessels handling flammable chemicals to prevent the accumulation of static charges
- Bonding is provided in all the pipelines handling flammable substances.
- Safe filling methods are adopted while handling various chemicals.
- Lightning arresters are installed in all areas of the factory.
- Burner Management System is provided in Fired Heaters, to avoid back fire and furnace explosion.
- Area classification for electrical equipment in hazardous areas is done and the equipment are selected as per classification.
- High vents are provided in all the plants.
- Negative draft is maintained in all the furnaces.
- Separation distance is maintained between storages and heat sources.
- Non-sparking tools are used for maintenance jobs in areas handling flammable substances.
- Any hot work is carried out with a valid Hot Work Permit only. Strict vigil is exercised on hot works.
- A full fledged Fire & Safety Dept. functions in the factory round the clock, manned by qualified and trained personnel. Fire & Safety Department is equipped with
 - Fire Tender having a capacity of 4000 litres of water and 2500 litres of foam. Pump is having discharge capacity of 3200 LPM at 7 kg/cm2 pressure. All the emergency equipment like SCBA, Protective suits etc. are provided in the fire tender.
 - ii) Multipurpose Fire Tender having a capacity of 3000 litres of water, 250 litres of foam and 1000 Kg DCP powder. Tender is equipped with a normal pressure pump having discharge capacity of 2250 LPM at 8 Kg/cm2 pressure and an Ultra High Pressure pump having discharge capacity of 150 LPM at 100 bar pressure capable of generating water mist through a special high pressure nozzle in jet and fog modes. All emergency equipment like SCBA, Fire & Chemical Protective suits etc. are provided in the fire tender.
 - iii) Trailer Fire Pump with a pumping capacity of 1800 LPM.



- Water mist fire extinguishers from Advanced Firefighting Technology, Germany, which have high firefighting efficiency are available with Fire & Safety Dept.
- 25000 litres of foam is stored at site for use in case of emergency.
- Steam lines are provided in all the plants for controlling fires using steam blanketing.
- Transformers are protected with High Velocity Water Spray System.
- Waste materials are removed from work place regularly. Grass cutting is done in and around all the areas having potential fire hazard.
- The factory is protected by a well laid underground Fire hydrant system designed by M/s. Mather & Platt Ltd. as per the guidelines of Tariff Advisory Committee, with dedicated fire water reservoirs and both diesel and electrical driven fire hydrant pumps. A study has been conducted to assess the adequacy of fire hydrant system to meet new standards. Based on the recommendations of adequacy study, Fire Hydrant System upgradation/Revamp project has been takenup in 3 phases. Phase-1 and Phase -2 jobs are completed. Phase -3 jobs are under progress.
- In case of emergency, Mutual Aid is available from MRPL, NMPA and KIOCL Ltd.
- A Japanese technique of '5 S' concept is being adopted to maintain good housekeeping at work place. The entire plant is divided into 32 '5 S' zones. Periodic '5 S' Audits are conducted to evaluate the housekeeping status of all areas in the plant. Award is given for the best '5 S' Zones every year. Periodic training on '5 S' is organized for employees to increase awareness and pamphlets on '5 S' technique is distributed.
- Worker's participation is ensured in safety promotional campaigns like National Safety Day, Fire Service Week, Chemical Disaster Prevention Week etc. They also participate in mock drills and plant inspections. Contract workers are included as members in all Plant Level Safety Committees. Dept. Level S, H & E Communication meetings are conducted once in every 3 months, wherein all employees of the department and contractor workers participate.
- All pressure vessels in the factory are subjected to examination by a competent person once in 2 years as per Rule 65 of Karnataka Factories Rules, 1969 and reports of examination are maintained in Form -7.
- All lifting machines, lifting tools and tackles are subjected to examination by a competent person once in 12 months as per Rule 63 of Karnataka Factories Rules, 1969 and reports of examination are maintained in Form 32.
- Drinking water in the factory is tested for potability periodically. Water samples are analysed for any presence of E-Coli and Coliform organisms by a third party laboratory.
- Monitoring of chemicals and particulate matter in work environment is carried out once in every 6 months.
- Noise level measurement is carried out in all plant areas.
- Illumination survey is carried out for the entire factory once in 6 months.
- Hazard Identification and Risk Assessment (HIRA) is carried out for all activities in each department. All significant hazards and risks are recorded in Risk Register. Operational Control Procedures (OCP) are developed for activities involving significant risks. HIRA is reviewed once in 12 months/in case of any accident/introduction of new process or activity/amendment to the existing process or activity and necessary changes are incorporated.
- Material Safety Data Sheets (MSDS) of the chemicals being handled in individual plants are made available in plant control rooms for reference. In addition, soft copies of all MSDS are uploaded to Company's internal portal which can be accessed by all employees for reference. Hazard communication boards are displayed near all hazardous chemical storage areas. A comprehensive chemical safety guide book containing information about properties, hazards, exposure effects, emergency action, first aid measures of all chemicals being handled in the Company has been prepared and distributed to all employees.
- All modifications in plants undergoes HAZOP Study. All recommendations of HAZOP studies have been complied with while carrying out such modifications.
- Preventive Maintenance System is followed in MCF. Each mechanical equipment is provided with unique ID. No. and the data is uploaded in SAP system. Frequency of preventive maintenance is set depending upon the criticality of the equipment. Due date alert system is provided to avoid inadvertent missing of PM schedules.
- Comprehensive Safety Manual has been prepared and distributed for all employees.
- Extensive training on fire prevention and basic firefighting, rescue operation, usage of personal protective equipment, emergency management, work permit system, Safety, Health and Environment management system is regularly imparted to employees and contractor's workers.
- Annual health check-ups are conducted every year. All employees and regular contractor employees are covered under annual health check-up. Employees working in high noise areas undergoes Audiometry test once in a year. Employees working in hazardous process plants/services undergoes Pulmonary Function test and Vision test as per statutory requirement.



- · An Occupational Health Centre (OHC) functions in the factory round the clock, manned by a qualified doctor and trained male nurses. The OHC is equipped with 6 beds, latest medical equipment, centralised oxygen system, ECG machine, automated external defibrillator, oxygen concentrator, suction apparatus etc.
- Total 33 First aid boxes are provided at various points inside the factory.
- Operational Control Procedures (OCP) have been developed for operations involving significant risks. Copies of approved Operation Control Procedures are made available in Company's Internal Portal. All employees can access the internal portal and refer OCPs.
- Ammonia flare stack has been installed to burn and safely dispose ammonia gas in case of any abnormal rise of pressure in the ammonia storage tank.
- Safety Posters and slogans are displayed at various locations in the factory.
- SHE suggestion scheme is available to encourage employees to express their opinion/suggestions/concerns on Safety, Health and Environment (SHE) system prevalent in our factory.
- Safety promotional campaigns like National Safety Day, Fire Service Week and Chemical Disaster Prevention Week are observed with various safety training programmes and competitions like safety slogan contest, safety sketch contest, safety quiz, contest for proper usage of PPE, Rescue operation contest etc.
- Safety Awards are being given to Contractors for best safety performance.
- A quarterly SHE Newsletter is published and circulated to all Employees.
- Leaflet on Safety Instruction for Vehicle Drivers and Transport Emergency Card for Ammonia and Sulphuric Acid has been distributed to all tankers drivers. Safety Hand Book in Kannada Language has been printed and issued to all contractor workers.
- A short film for the safety orientation of visitors is being screened before visitors are allowed inside the factory.

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

	(Cı	FY 2023-24 Irrent Financial Y	ear)	FY 2022-23 (Previous Financial Year)			
	Filed during the year	Pending resolution at the end of year	Remarks	Filed during the year	Pending resolution at the end of year	Remarks	
Working Conditions	0	0	NA	0	0	NA	
Health & Safety	0	0	NA	0	0	NA	

14. Assessments for the year:

	% of your plants and offices that were assessed (by entity or statutory authorities or third parties)
Health and safety practices	100%
Working Conditions	100%

from assessments of health & safety practices and working conditions.

15 Provide details of any corrective There are no reportable safety related incidents in the year 2023-24. As part of the assessment action taken or underway to address of health & safety practices and working conditions, a comprehensive Safety Audit of the safety-related incidents (if any) and entire factory was carried out by M/s. Rams Safety Consultants, Chennai in April 2023. The on significant risks/concerns arising following corrective actions are taken/underway implementation as per audit recommendations.

- 1) Emergency lights in control room and other places in Sulphuric Acid Plant are being given distinct identification marking.
- 2) Cold insulation is provided for the Ammonia lines feeding to granulator in DAP Plant to prevent ice formation on the lines and dripping of water.
- 3) Illumination is improved in the approach road to Natural Gas Pressure Reducing Station, near Contractor shed.
- 4) In the Prilling Tower, Caution/Signage is displayed regarding prohibition/restriction of entry into scrapper floor during operation.
- 5) Wide opening/gaps in the ABC Final conveyor drive chain guard, presenting a potential of nip/pinch point hazard in Ammonium Bicarbonate Plant were rectified.
- 6) Steam line drain in the pipe rack near chemicals storage area in Utilities is repaired to avoid steam coming out due to passing of valve.
- 7) High Velocity Water Spray System is provided for 2 Nos. 40MVA Transformers in Extra High Voltage Substation and 2 Nos. 12 MVA Transformers in Main Plant Substation.
- 8) Exhaust fan is provided in Urea/Ammonia UPS Battery rooms for maintaining sufficient ventilation and requisite cooling.
- 9) Additional focusing light fixtures are provided to improve illumination on the 11 KV cage room in Main Plant Substation.
- 10) SS braided Teflon hoses used for feeding raw materials to the reactors in SNF Plant is being subjected to periodic testing.



Lea	dership Indicat	tors					
1.	compensatory	y extend any life insurance package in the event of de (Y/N) (B) Workers (Y/N).	eath of	Yes			
2.		leasures undertaken by the dues have been deducted n partners.		to payn contrac that the proof	nce to the applicable statutory nent and deduction of statutor t with the value chain partners. same is complied by the valu of payments, verifying/mat ment portals etc., wherever fea	ry dues is incorporated in the Further, the Company ensures te chain partners by obtaining ching details uploaded in	
3.	reported in Q1	mber of employees/worke L1 of Essential Indicators a members have been placed	bove), who have	been are	sequence work related inju rehabilitated and placed i	ury/ill-health/fatalities (as in suitable employment or	
		Total no. of affected empl	oyees/workers		No. of employees/workers and placed in suitable em members have been place	ployment or whose family	
		FY 2023-24 (Current Financial Year)	FY 2022-2 (Previous Financi		FY 2023-24 (Current Financial Year)	FY 2022-23 (Previous Financial Year)	
	Employees	0	0	,	0	0	
	Workers	0	0	- 1	0	0	
4.	facilitate cont	ity provide transition ass tinued employability and s resulting from retireme (Yes/No)	the management	of	No		
5.	Details on asse	essment of value chain par	tners:				
			% 0	f value c	hain partners (by value of partners) that were as		
	Health and safet			Nil			
	Working Condition	ons			Nil		
6.	address signifi	s of any corrective actions of icant risks/concerns arising safety practices and working.	g from assessment	s	NA		

	cha	ain partners.					
		PRINCIPLE 4: B	Susinesses should	respect the interests of and	be responsive to all its s	takeholders	
Ess	ent	ial Indicators					
1.	ide	scribe the processes for entifying key stakeholder oups of the entity.	activities are ident The identification influence on the engagement level: The key internal a regulators, suppl Employees, Indust In the fiscal year 2	external stakeholders who have ified as key stakeholder groups of of stakeholder groups involved of entity's operations, subsequently s. and external stakeholder groups iters/vendors, Non-Government try Associations and Clients. 023-2024, the Company embarked estakeholder relationships and c	of the entity. conducting mapping exercise by prioritizing them according identified by the Company and Organizations (NGOs), and on its inaugural comprehe	es to assess their impact and ing to their significance and are - Investors/shareholders, Communities, Customers, ensive materiality assessment,	
2.		List stakeholder group.	ps identified as I	key for your entity and the	frequency of engageme	nt with each stakeholder	
		Stakeholder Group	Whether identified as Vulnerable & Marginalized Group (Yes/No)	Channels of communication (Email, SMS, Newspaper, Pamphlets, Advertisement, Community Meetings, Notice Board, Website), Other	Frequency of engagement (Annually/Half yearly/ Quarterly/others – please specify)	Purpose and scope of engagement including key topics and concerns raised during such engagement	
	1.	Employees	No	Emails, Notice Boards	Continuous	Stakeholder interaction was	
	2.	Local communities	Yes	Newspapers, Meetings and others	As required	done to conduct materiality assessment, to understand	
	3.	Customers	No	Pamphlets, Meetings, website	As required	key material issues for the Company.	
	4.	Investors and Stakeholders	No	Emails, Newspapers, Notice and website	Quarterly/Half-yearly and Annually	In addition, it is regula done to attend to querie	
	5.	Suppliers and vendors	No	Emails	Continuous	grievance/noticecomplaints/	
	6.	Government Bodies	No	Emails, website	Continuous	suggestion/concerns and providing response, solutions and assurance.	



Leadership Indicators

between stakeholders and the Board on economic, environmental and social topics to the Board.

1. Provide the processes for consultation MCFL's stakeholders encompass internal groups such as employees and management, as well as external stakeholders like customers, suppliers, investors, regulators, communities and industry associations. It engages with these groups to understand their or if consultation is delegated, how is perspectives and address their requirements effectively.

feedback from such consultations provided At the Company, the stakeholder engagement mechanism plays a crucial role in enhancing and broadening stakeholder relationships, thereby aiding in the identification of significant material issues affecting the Company's growth.

> The stakeholder engagement and materiality assessment conducted during FY23 resulted in the prioritization of key issues, mapping out the corresponding risks for each significant topic and devising subsequent risk mitigation measures. The primary outcome of the stakeholder engagement exercise was the identification and prioritization of material issues pertinent to environmental, social, governance and economic aspects. The insights gathered from the stakeholders are instrumental in highlighting the Company's most pertinent topics, which will play a pivotal role in formulating the organization's overarching strategy. The identified material issues were presented to the highest governing member and the Board for their feedback and guidance on strategizing the Company's sustainable growth model.

to support the identification and topics (Yes/No). If so, provide details of instances as to how the inputs received from stakeholders on these topics were incorporated into policies and activities of the entity.

Whether stakeholder consultation is used Yes. The stakeholders helped identified key material issues for the Company, through surveys conducted for a comprehensive materiality assessment exercise.

management of environmental and social Internal stakeholders including employees, workers, KMPs and BODs and external stakeholders including suppliers, investors and consumers were a part of the materiality assessment survey.

> The survey output helped identify most impactful topics related to environment, social and governance and gathered both qualitative and quantitative data to build a foundation and set the priorities. This in-turn helped in setting the targets and ESG roadmap for the

Provide details of instances of engagement with and actions taken to, address the concerns of vulnerable/marginalized stakeholder groups.

Instances of engagements with vulnerable/marginalized stakeholder groups -

- · Conducted health & eye camps, distribution of artificial limbs and hearing aids in presence of local public representatives
- Literacy drive through conducting adult education programmes
- · Distribution of assets and food kits
- Promoting hygiene and sanitation in rural areas by constructing toilets and providing drinking water facilities
- Providing cattle treatment facilities to farming communities

PRINCIPLE 5: Businesses should respect and promote human rights

Essential Indicators

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

	FY 20	23-24 (Current Financia	l Year)	FY 202	2-23 (Previous Financi	al Year)
Category	Total (A)	No. of employees/ workers covered (B)	% (B/A)	Total (C)	No. of employees/ workers covered (D)	% (D/C)
Employees						
Permanent	595	429	72%	599	599	100%
Other than permanent	0	0	0	0	0	0
Total Employees	595	429	72%	599	599	100%
Workers						
Permanent	6	6	100%	6	6	100%
Other than permanent	642	642	100%	491	0	0.00%
Total Workers	648	648	100%	497	6	1.21%

58



			Y 2023-24 t Financia					Y 2022-23 s Financia		
Category	Total	Equal to Ma		_	e than ım Wage	Total	Equal to N		More Minimur	
	(A)	No. (B)	% (B/A)	No. (C)	% (C/A)	(D)	No. (E)	% (E/D)	No. F	% (F/D)
Employees										
Permanent	595	0	0	595	100%	599	0	0	599	100%
Male	582	0	0	582	100%	586	0	0	586	100%
Female	13	0	0	13	100%	13	0	0	13	1009
Other than permanent	-	-	-	-		-	-	-	-	
Male	-	-	-	-		-	-	-	-	
Female	-	-	-	-		_	-	-	-	
Workers										
Permanent	6	0	0	ϵ	100%	6	0	0	6	1009
Male	6	0	0	ϵ	100%	6	0	0	6	1000
Female	0	0	0	С	0	0	0	0	0	
Other than permanent	642	0	0	642	100%	491	0	0	491	100
Male	578	0	0	578	100%	476	0	0	476	100
Female	64	0	0	64	100%	15	0	0	15	100
Details of remuneration	n/salary/v	vages, in t	he followi	ing forma	nt:					
a. Median remuneration/w	ages:		4							
				Male				Female		
		Num		salary	emuneration /wages of ve category	ľ	Number	sa	n remune ary/wage ective cat	es of É
Board of Directors (BoD)		5			5,00,00	00	1		!	5,00,000
Key Managerial Personnel		3			1,39,20,25	2	0			0
Employees other than BoD	and KMP	564	4		6,93,39	0	13		1	0,44,672
Workers		5			5,70,50	5	0			0
601 is average for entire y	ear, 585 is	the actual n	umber as o	on 31st Ma	arch 2024					
b. Gross wages paid to fer	nales as %	of total wag	ges paid by	the entity	, in the follow	wing forma	t:			
Gross wages paid to femal	es as % of	total wages	1		(Curre	FY 2023- ent Financ			FY 2022-2 us Financ	
J. J						2.68%			2.61%	
Do you have a fo responsible for address caused or contributed t	sing huma	n rights ir	npacts or				Yes			
Describe the internal grievances related to h	mechani	sms in p]	MCFL is comn In Keeping wi door policy. E can highlight	ith this phil mployee al	osophy, the so have acce	organizatio ess to sever	n envisage: al forums v	s an ope



		ring made by employees and workers:						
			FY 2023-2				FY 2022-23	
		(Curr	ent Financia	al Year)		(Prev	ious Financial \	rear)
		Filed during the year	Pending resolution a the end of year	Remarks	Filed d		Pending resolution at the end of year	Remarks
	Sexual Harassment	Nil	Nil	Nil	N	I	Nil	Nil
	Discrimination at workplace	Nil	Nil	Nil	N	I	Nil	Nil
	Child Labour	Nil	Nil	Nil	N	il	Nil	Nil
	Forced Labour/Involuntary Labour	Nil	Nil	Nil	N	1	Nil	Nil
	Wages	Nil	Nil	Nil	N		Nil	Nil
	Other human rights related issues	Nil	Nil	Nil	N		Nil	Nil
7.	Complaints filed under the Sexual Ha	rassment of W	omen at W	orkplace (Prever	ntion, Pro	ohibitio	on and Redressa	al) Act, 2013,
	in the following format:			FY 20	23-24		FY 202	2-23
				(Current Fin		ear)	(Previous Fina	
	Total Complaints reported under Sexual Haward Workplace (Prevention, Prohibition and Re	edressal) Act, 20	13 (POSH)	N	il		Nil	
	Complaints on POSH as a % of female em	ployees/worker	S	N	il		Nil	
	Complaints on POSH upheld			N			Nil	
8.	Mechanisms to prevent adverse cons	equences to t	he complair	nant in discrimin	ation		nce mechanism v	
9.	and harassment cases. Do human rights requirements form	part of your b	ucinose agr	sements and cor	tracte?		of Business Condu ne same clause is	
	(Yes/No)					the co	ned in the agreer ntracts includes e applicable law tions.	compliance of
10.	Assessments for the year:	0/0.0	f your plant	ts and offices tha	t were a	SSASSA	d (by entity or	statutory
		700	i your plant	authoritie				statutoi y
	Child labour				Nil			
	Forced/involuntary labour				Nil			
	Sexual harassment				Nil			
	Discrimination at workplace				Nil			
	Wages Others – please specify				Nil Nil			
11	Provide details of any corrective action	one taken er u	ındorway to	addross signific				
11.	risks/concerns arising from the asses				ant		Not applical	ole
Lea	dership Indicators							
	Details of a business process being n	nodified/intro	duced as .					
				None				
	a result of addressing human rights g	rievances/co	ilipialiits.	TOTIC				
	Details of the scope and coverage of a diligence conducted.	any Human ri	ghts due-	Not conducted				
	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity ac	any Human riccessible to d	ifferently	Not conducted	min build	ing has	differently abled f	riendly design,
	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem	any Human riccessible to d	ifferently					
	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity ac	any Human riccessible to delents of the l	ifferently	Not conducted Corporate office, Ad				
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity adabled visitors, as per the requirem Persons with Disabilities Act, 2016?	any Human riccessible to dents of the legartners:	ifferently Rights of	Not conducted Corporate office, Ad with proper ramps,	braille's i	n lift an	d differently abled	d toilet.
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem Persons with Disabilities Act, 2016? Details on assessment of value chain	any Human riccessible to dents of the legartners:	ifferently Rights of	Not conducted Corporate office, Advith proper ramps, partners (by val	braille's i	n lift an	d differently abled	d toilet.
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem Persons with Disabilities Act, 2016? Details on assessment of value chain Sexual Harassment	any Human riccessible to dents of the legartners:	ifferently Rights of	Not conducted Corporate office, Advith proper ramps, partners (by val	braille's in	n lift an	d differently abled	d toilet.
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem Persons with Disabilities Act, 2016? Details on assessment of value chain Sexual Harassment Discrimination at workplace	any Human riccessible to dents of the legartners:	ifferently Rights of	Not conducted Corporate office, Advith proper ramps, partners (by val	lue of bu	n lift an	d differently abled	d toilet.
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem Persons with Disabilities Act, 2016? Details on assessment of value chain Sexual Harassment Discrimination at workplace Child Labour	any Human riccessible to dents of the legartners:	ifferently Rights of	Not conducted Corporate office, Advith proper ramps, partners (by val	lue of bu	n lift an	d differently abled	d toilet.
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem Persons with Disabilities Act, 2016? Details on assessment of value chain Sexual Harassment Discrimination at workplace Child Labour Forced Labour/Involuntary Labour	any Human riccessible to dents of the legartners:	ifferently Rights of	Not conducted Corporate office, Advith proper ramps, partners (by val	lue of bu vere asse Nil Nil Nil	n lift an	d differently abled	d toilet.
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem Persons with Disabilities Act, 2016? Details on assessment of value chain Sexual Harassment Discrimination at workplace Child Labour Forced Labour/Involuntary Labour Wages	any Human riccessible to dents of the legartners:	ifferently Rights of	Not conducted Corporate office, Advith proper ramps, partners (by val	lue of buyere asse Nil Nil Nil Nil Nil	n lift an	d differently abled	d toilet.
3.	Details of the scope and coverage of a diligence conducted. Is the premise/office of the entity as abled visitors, as per the requirem Persons with Disabilities Act, 2016? Details on assessment of value chain Sexual Harassment Discrimination at workplace Child Labour Forced Labour/Involuntary Labour	ccessible to dents of the lapartners:	ifferently Rights of value chain	Not conducted Corporate office, Advith proper ramps, partners (by val	lue of bu vere asse Nil Nil Nil	n lift an	d differently abled	d toilet.



PRINCIPLE 6: Businesses should respect and make efforts to protect and restore the environment

Essential Indicators

1. De	etails of total energy	v consumption (in Joules of	r multiples)	and energ	y intensity	, in the i	following format:
---------	------------------------	-----------------	--------------	--------------	-----------	-------------	------------	-------------------

Parameter	FY 2023-24 (Current Financial Year) (Giga Joules)	FY 2022-23 (Previous Financial Year) (Giga Joules)
From renewable sources		
Total electricity consumption (A)	7,230*	59,927
Total fuel consumption (B)	0	0
Energy consumption through other sources (C)	0	0
Total energy consumed from renewable sources (A+B+C)	7,230	59,927
* renewable electricity purchased from grid is on a to last year	lower side in FY24 due to non-availability,	hence a reduction in number as compar
From non-renewable sources		
Total electricity consumption (D)	9,508	150
Total fuel consumption (E)	49,95,142	40,09,929
Energy consumption through other sources (F)	0	0
Total energy consumed from non-renewable sources (D+E+F)	50,04,650	40,10,079
Total energy consumed (A+B+C+D+E+F)	50,11,880	40,70,006
Energy intensity per rupee of turnover (Total energy consumed/revenue from operations)	0.00013	0.00011
(Total ellergy consumed/revenue from operations)		3.33322

Hence PPP is not applicable.

4.6

external agency? (Y/N) If yes, name of the external agency. Does the entity have any sites/facilities identified as designated Urea production is identified under PAT Scheme, energy saving consumers (DCs) under the Performance, Achieve and Trade targets for the Company were achieved for PAT Cycle I and II, (PAT) Scheme of the Government of India? (Y/N) If yes, disclose while targets are not assigned to fertilizer industries (Urea Subwhether targets set under the PAT scheme have been achieved. sector) thereafter. In case targets have not been achieved, provide the remedial

(Total energy consumed/Revenue from operations

Energy intensity in terms of physical output (GJ/

adjusted for PPP)

Energy intensity (optional)

action taken, if any.

Tons)

Hence PPP is not applicable.

5

No

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

Note: Indicate if any independent assessment/evaluation/assurance has been carried out by an

Parameter	FY 2023-24 (Current Financial Year)	FY 2022-23 (Previous Financial Year)
Water withdrawal by source (in kilolitres)		
(i) Surface water	0	0
(ii) Ground water	0	0
(iii) Third party water (tanker)	0	0
(iv) Sea water/desalinated water	0	0
(v) Water from municipal corporation	24,32,300	24,23,250
(vi) Water Bottles/Aquaguard (Ltr X number of bottle) (KL)	-	-
Total volume of water withdrawal (in kilolitres) (i + ii + iii + iv + v)	24,32,300	24,23,250



Total volume of water consumption (in kilolitres)	26,87,711*	24,23,250
*the number includes water treated & re-used within the plant premises		
Water intensity per rupee of turnover (Total water consumption/Revenue from operations)	0.000071	0.000068
Water intensity per rupee of turnover adjusted for Purchasing Power Parity (PPP) (Total water consumption/Revenue from operations adjusted for PPP)	The Company serves only India market, with no exports outside the country. Hence PPP is not applicable.	-
Water intensity in terms of physical output (kl/Tons)	2.4	3
Water intensity (optional) – per employee	-	-
Note: Indicate if any independent assessment/evaluation/assurance has been carried (Y/N) If yes, name of the external agency.	No	

4. Provide the following details related to water discharged:

Parameter	FY 2023-24 (Current Financial Year)	FY 2022-23 (Previous Financial Year)								
Water discharge by destination and level of treatment (in kilolitres)										
(i) To Surface water	0	0								
No treatment										
With treatment – please specify level of treatment		7								
(ii) To Ground water	0	0								
No treatment										
With treatment – please specify level of treatment										
(iii) To Sea water	0	0								
No treatment										
With treatment – please specify level of treatment										
(iv) Sent to third-parties	0	0								
No treatment										
With treatment – please specify level of treatment										
(v) Others	0	0								
No treatment										
With treatment – please specify level of treatment										
Total water discharged (in kilolitres)	0	0								
Note: Indicate if any independent assessment/evaluation/assurance has been carr (Y/N) If yes, name of the external agency.	ried out by an external agency?	No								

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

Yes. The entire plant situated at Panambur is a ZLD facility.

6. Please provide details of air emissions (other than GHG emissions) by the entity, in the following format:

Parameter	Please specify unit	FY 2023-24 (Current Financial Year)	FY 2022-23 (Previous Financial Year)		
NOx	kg/t of Urea	0.44	0.35		
Sox	Kg/t of Sulphuric Acid	0.98	0.94		
Particulate matter (PM)	Kg/t of Urea	0.67	0.66		
	Kg/t DAP+NP20	0.29	0.39		
Persistent organic pollutants (POP)	-	Nil	Nil		
Volatile organic compounds (VOC)	-	Nil	Nil		
Hazardous air pollutants (HAP)	-	Nil	Nil		
Others – please specify	-	Nil	Nil		
Note: Indicate if any independent assessment/eval agency? (Y/N) If yes, name of the external agency	,	een carried out by an external	No		



7.	Provide details of greenhouse gas emissions (Sco	pe 1 and Scope	2 emissions) & its	intensity, i	n the following format:
	Parameter	Unit	FY 2023 (Current Finan		FY 2022-23 (Previous Financial Year)
	Total Scope 1 emissions (Break-up of the GHG into CO ₂ , CH4, N2O, HFCs, PFCs, SF6, NF3, if available)	tCO ₂ e	2,81,05	9	2,24,845
	Total Scope 2 emissions (Break-up of the GHG into CO ₂ , CH4, N2O, HFCs, PFCs, SF6, NF3, if available)	tCO ₂ e	1891*		30
	Total Scope 1 and Scope 2 emissions per rupee of turnover (Total Scope 1 and Scope 2 GHG emissions/Revenue from operations)	tCO ₂ e	0.00000	75	0.0000062
	Total Scope 1 and Scope 2 emission intensity per rupee of turnover adjusted for Purchasing Power Parity (PPP) (Total Scope 1 and Scope 2 GHG emissions/Revenue from operations adjusted for PPP)	-	The Company se India market, wit exports outside t Hence PPP is not	h no he country.	The Company serves only India market, with no exports outside the country. Hence PPP is not applicable.
	Total Scope 1 and Scope 2 emission intensity in terms of physical output	tCO ₂ e/Tons of production	0.26		0.27
	Total Scope 1 and Scope 2 emission intensity (optional) – per employee	-	-		
	*There is a drastic increase in Scope 2 emissions as con Grid was renewable energy. This year, due to unavailabi				
	Note: Indicate if any independent assessment/evaluation agency? (Y/N) If yes, name of the external agency.	n/assurance has l	peen carried out by a	n external	No
9.	Does the entity have any project related to reduce House Gas emission? If Yes, then provide details. Provide details related to waste management by	rend The	ewable energy is also Company also purch	purchased o ases Renewa	
	Parameter		FY 202	3-24	FY 2022-23 (Previous Financial Year)
	Total Waste generated (in metric tonnes)			Ì	
	Plastic waste (A)		1,89	5	1,700
	E-waste (B)		3.93	}	21.18
	Bio-medical waste (C)		0.09)	21.10
	Construction and demolition waste (D)				0.11
	Battery waste (E)		Nil		
			Nil 1.53	}	0.11
	Radioactive waste (F)		1.53 Nil		0.11 Nil
	Radioactive waste (F) Other Hazardous waste (Oil-soaked cotton waste, DG fil chemical cans, paint residue, oil sludge, DG chimney socused oil). Please specify, if any. (G)		1.53 Nill Used oil = Waste oil = Spent catalyst Discarded conta Spent carbo	= 43.7 245.09 = = 112.55 siner = 0.64 n = 3.99	0.11 Nil 6.2
	Other Hazardous waste (Oil-soaked cotton waste, DG fil chemical cans, paint residue, oil sludge, DG chimney soo	ot, coolant oil and	1.53 Nused oil = Used oil = Waste oil = Spent catalyst Discarded conta Spent carbo Spent cake up Metal and me waste = 4	= 43.7 245.09 = 112.55 ainer = 0.64 n = 3.99 = 10.15 cal bearing	0.11 Nil 6.2 Nil Used oil = 14.16 Waste oil = 91.13 Spent catalyst = 0 Discarded container = 3.24
	Other Hazardous waste (Oil-soaked cotton waste, DG fill chemical cans, paint residue, oil sludge, DG chimney socused oil). Please specify, if any. (G) Other Non-hazardous waste generated (H). Please specify composition i.e. by materials relevant to the sector)	ot, coolant oil and	1.53 Nil Used oil = Waste oil = Spent catalysi Discarded conta Spent carbo Spent cake up Metal and me waste = 4 Rubber waste	= 43.7 245.09 = 112.55 siner = 0.64 n = 3.99 = 10.15 cal bearing 199.61 e = 10.20	0.11 Nil 6.2 Nil Used oil = 14.16 Waste oil = 91.13 Spent catalyst = 0 Discarded container = 3.24 Spent cake = 10.62 Metal and metal bearing waste = 495.84
	Other Hazardous waste (Oil-soaked cotton waste, DG fill chemical cans, paint residue, oil sludge, DG chimney socused oil). Please specify, if any. (G) Other Non-hazardous waste generated (H). Please specify composition i.e. by materials relevant to the sector) Total (A+B+C+D+E+F+G+H) Waste intensity per rupee of turnover	ot, coolant oil and	1.53 Nused oil = Used oil = Waste oil = Spent catalyst Discarded conta Spent carbo Spent cake up Metal and me waste = 4	= 43.7 245.09 = 112.55 siner = 0.64 n = 3.99 = 10.15 tal bearing 199.61 e = 10.20	0.11 Nil 6.2 Nil Used oil = 14.16 Waste oil = 91.13 Spent catalyst = 0 Discarded container = 3.24 Spent cake = 10.62 Metal and metal bearing
	Other Hazardous waste (Oil-soaked cotton waste, DG fill chemical cans, paint residue, oil sludge, DG chimney socused oil). Please specify, if any. (G) Other Non-hazardous waste generated (H). Please specify composition i.e. by materials relevant to the sector) Total (A+B+C+D+E+F+G+H)	fy, if any. (Break-	1.53 Nil Used oil = Waste oil = Spent catalysi Discarded conta Spent carbo Spent cake Weste = 4 Rubber waste 2,826 0.00000 The Company India market exports outside	= 43.7 245.09 = 112.55 siner = 0.64 n = 3.99 = 10.15 tal bearing 199.61 tal = 10.20 48 10074 serves only to the country.	0.11 Nil 6.2 Nil Used oil = 14.16 Waste oil = 91.13 Spent catalyst = 0 Discarded container = 3.24 Spent cake = 10.62 Metal and metal bearing waste = 495.84 2,342.48 0.000000064 The Company serves only India market, with no exports outside the country.
	Other Hazardous waste (Oil-soaked cotton waste, DG fil chemical cans, paint residue, oil sludge, DG chimney socused oil). Please specify, if any. (G) Other Non-hazardous waste generated (H). Please specify composition i.e. by materials relevant to the sector) Total (A+B+C+D+E+F+G+H) Waste intensity per rupee of turnover (Total waste generated/Revenue from operations) Waste intensity per rupee of turnover adjusted for Purch (PPP)	fy, if any. (Break- nasing Power Paried for PPP)	1.53 Nil Used oil = Waste oil = Spent catalysi Discarded conta Spent carbo Spent cake up Metal and me waste = 4 Rubber wast 2,826 0.00000 ty The Company India market	= 43.7 245.09 = 112.55 siner = 0.64 n = 3.99 = 10.15 tal bearing 199.61 tal = 10.20 48 10074 serves only to the country. t applicable.	0.11 Nil 6.2 Nil Used oil = 14.16 Waste oil = 91.13 Spent catalyst = 0 Discarded container = 3.24 Spent cake = 10.62 Metal and metal bearing waste = 495.84 2,342.48 0.000000064 The Company serves only India market, with no



	For each category of waste generated, total waste recovered through recycling, re-using or other recovery operations (in metric tonnes)										
	Category of waste										
	(i) Recycled							1,895			
	(ii) Re-used							10.15			
	(iii) Other recovery operations					-					
	Total							1,905.15			
		For each category of waste generated, total waste disposed by na							tonnes)		
	Category of wa		, total waste	u by natui	e or dispo	sai illeti	nou (ili ilietile	tollies)			
		<u>ste</u>									
	(i) Incineration							-			
	(ii) Landfilling (iii) Other disposal operations							-			
	Total	ai operations						927.65			
		2.1	.,	,			1.1	927.65			
		: Indicate if any independent assessment/evaluation/assurance					out by an	external	No		
10		yes, name of the external			The Comm	any has a	well est	blished and ma	tura process for waste		
11.	in your establishments. Describe the your company to reduce usage of hochemicals in your products and process adopted to manage such wastes If the entity has operations/offices in		colled dispression and toxic dispression and the practices regular regular recycles and the practices		disposal/re Pollution (regulation (Pollution (Waste Ma Manageme recycling (At our m. collection. appropriat authorized rests, coa	Whether the condition environmental approclearance are being c		the Karnataka State aste in compliance with stered with the Central awner under the Plastic partnered with a Waste on, transportation and rket. Instead areas for waste at their sources, stored allution Control Board-wildlife sanctuaries, there environmental conditions of			
	Sl. No.	Location of operations	s/offices	Ту	pe of ope	rations		with? (Y/N) I thereof and co			
	SI. No.	Location of operations	s/offices	_		rations		with? (Y/N) I	being complied f no, the reasons		
	SI. No.	Location of operations	s/offices	_	ppe of open	rations		with? (Y/N) I thereof and co	being complied f no, the reasons		
12.		onmental impact asses		Not A	pplicable			with? (Y/N) I thereof and co taken, if any	being complied f no, the reasons orrective action		
12.	Details of envir	ronmental impact asses al year:		Not A	pplicable	by the er	ntity bas	with? (Y/N) I thereof and co taken, if any	being complied f no, the reasons orrective action		
	Details of envir current financia Name and brief details of project	ronmental impact asses al year: EIA Notification No.	ssments of pr	Not A	applicable ndertaken ther conducted the co	by the er octed by xternal /No)	ntity bas comn public	with? (Y/N) I thereof and co taken, if any ed on applical Results nunicated in domain (Yes/ No)	being complied f no, the reasons prrective action ple laws, in the Relevant Web link		
	Details of envir current financia Name and brief details of project	ronmental impact asses al year:	Date Date pplicable envi	Not A rojects u Wher inde	applicable ndertaken ther condu- pendent e pency (Yes applicable tal law/re and Control	by the er octed by external /No)	comn public of	with? (Y/N) I thereof and co taken, if any ed on applical Results nunicated in domain (Yes/ No) ines in India; ct, Environmen	being complied f no, the reasons prrective action ple laws, in the Relevant Web link such as the Water		
	Details of envir current financians. Name and brief details of project Is the entity of (Prevention and rules thereund)	conmental impact assessal year: EIA Notification No. compliant with the apd Control of Pollution) er (Y/N). If not, provide	Date Date pplicable enviolation (Pree e details of a	Not A rojects u Wher inde ag Not A ironmen	applicable ndertaken ther condu- pendent e gency (Yes applicable tal law/re and Contro on-compli	by the er acted by xternal /No) gulations of of Pollu ances, in	comn public of	with? (Y/N) I thereof and co taken, if any ed on applical Results nunicated in domain (Yes/ No) ines in India; ct, Environmen owing format:	being complied f no, the reasons prrective action ple laws, in the Relevant Web link such as the Water nt protection act and		
	Details of envirourrent financians Name and brief details of project Is the entity of (Prevention and rules thereund suideling) SI. No. Specify guideling	conmental impact assessal year: EIA Notification No. compliant with the apd Control of Pollution) er (Y/N). If not, provide the law/regulation/nes which was not	Date Date pplicable envi	Not A rojects u Where indeed age Not A ironment evention all such n cails of	applicable Indertaken Indert	by the er acted by xternal /No) gulations bl of Pollu ances, in	comn public of s/guidelination) Action of Action	with? (Y/N) I thereof and co taken, if any ed on applical Results nunicated in domain (Yes/ No) ines in India; ct, Environmen owing format:	being complied f no, the reasons prrective action ple laws, in the Relevant Web link such as the Water		
	Details of envirourrent financians Name and brief details of project Is the entity of (Prevention and rules thereund suideling) SI. No. Specify guideling	conmental impact assessal year: EIA Notification No. compliant with the apd Control of Pollution) er (Y/N). If not, provider the law/regulation/	Date Date pplicable enviolation Act, Air (Pree e details of a	Not A rojects u Where indeed age Not A ironment evention all such nearliss of	applicable Indertaken Indert	by the endeted by external /No) gulations bl of Pollulances, in a	comn public of s/guidelination) Action of Action	with? (Y/N) I thereof and co taken, if any ed on applical Results nunicated in domain (Yes/ No) ines in India; ct, Environmen owing format:	being complied f no, the reasons prrective action ple laws, in the Relevant Web link such as the Water nt protection act and		
	Details of envirourrent financians Name and brief details of project Is the entity of (Prevention and rules thereund suideling)	conmental impact assessal year: EIA Notification No. compliant with the apd Control of Pollution) er (Y/N). If not, provide the law/regulation/nes which was not	Date Date pplicable enviolation Act, Air (Pree e details of a	Not A rojects u Where indeed age Not A ironment evention all such nearliss of	applicable ther condupendent egency (Yes applicable tal law/re and Contro on-compli Any fines taken by agencies	by the er acted by xternal /No) gulations bl of Pollu ances, in	comn public of s/guidelination) Active follows es/actionary	with? (Y/N) I thereof and co taken, if any ed on applical Results nunicated in domain (Yes/ No) ines in India; ct, Environmer wing format:	being complied f no, the reasons prrective action ple laws, in the Relevant Web link such as the Water nt protection act and		

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adership Indicators										
Water withdrawal, consumption and d	lischarge in areas of water sti	ress (in kilolitres):								
	For each facility/plant located in areas of water stress, provide the following information:									
(i) Name of the area	None									
(ii) Nature of operations	=									
	(iii) Water withdrawal, consumption and discharge in the following format:									
Parameter		FY 2023-24	FY 2022-23							
Mater with drawn by source (in bilette		(Current Financial Year)	(Previous Financial Year)							
Water withdrawal by source (in kiloliti (i) Surface water	res)	0	0							
()		0	0							
(ii) Ground water		0	0							
(iii) Third party water		0	0							
(iv) Sea water/desalinated water		0	0							
(v) Others		0	0							
Total volume of water withdrawal (in I		0	0							
Total volume of water consumption (ir	-	0	0							
Water intensity per rupee of turnover		-	-							
Water intensity (optional) – the relevant me entity	etric may be selected by the	0	0							
Water discharge by destination and lev	vel of treatment (in kilolitres)									
(i) Into Surface water		0	0							
No treatment										
With treatment – please specify level of	f treatment									
(ii) Into Ground water		0	0							
No treatment										
With treatment – please specify level of	f treatment									
(iii) Into Sea water		0	0							
No treatment										
With treatment – please specify level of	f treatment									
(iv) Sent to third-parties		0	0							
No treatment										
With treatment – please specify level of	f treatment									
(v) Others		0	0							
No treatment		-								
With treatment – please specify level of	f treatment									
Total water discharged (in kilolitres)		0	0							
Note: Indicate if any independent assessme	ent/evaluation/assurance has been	n carried out by an external	<u> </u>							
agency? (Y/N) If yes, name of the external		carried out by an external	No							
Please provide details of total Scope 3		the following format:								
Parameter	Unit	FY 2023-24 (Current Financial Year)	FY 2022-23 (Previous Financial Year							
Total Scope 3 emissions										
(Break-up of the GHG into CO ₂ , CH4, N2O, HFCs, PFCs, SF6, NF3, if available)	Metric tonnes of CO ₂ equivalent	Not available	Not available							
Total Scope 3 emissions per rupee of turnover	-	-	-							
Total Scope 3 emission intensity (optional) – per employee	-	-	-							
Note: Indicate if any independent assessmagency? (Y/N) If yes, name of the external		en carried out by an externa	No							



3.	Indicat	ors above, provid	e details of signifi	e areas reported at Question 10 icant direct & indirect impact of the intion and remediation activities.		
4.	efficien			lutions to improve resource rovide details of the same as		
	SI. No.	Initiative (ındertaken	Details of the initiative (Web-link, be provided along-with sum		Outcome of the initiative
	1.	Revamp of Process / reduce pressure dro		With reduction in pressure drop across end pressure was increased by about 1 It has resulted in reduction in steam of in Syngas turbine Q-5401.	1.2 kg/cm2. onsumption	Reduction in pressure drop across the fired heater by 50% resulting in reduction in steam consumption in turbine.
	2.	Replacement of anti	corrosion air blower	Anticorrosion Air supply blower in Urea replaced with energy efficient trilobe ty operated with VFD.		Reduction in energy consumption in air blower.
	3.	Installation of Seal (for Refrigeration Co		Seal gas (ammonia) was vented after soil. A superfine filtration system is instructional recover ammonia vapors to filter oil an (filtered) ammonia vapors are recycled suction of the compressor, thus complete venting of ammonia to atmosphere.	alled to nd recovered I back to	Recovery of ammonia.
	4.	Replacing EP901B cooling water pump induction motor with energy efficient induction motor		Utilities - Savings in electricity		Saving in electrical energy
	5.	Replacing EP1107 ac ammonia pump indu mechanical torque c energy efficient mot	uction motor and converter with	Urea plant - Savings in electricity		Saving in electrical energy
5.	busines disaste plan? G	e entity have a sign continuity and right management sive details in 100 web link.	Business Continui Following systems al other act of God Gas leak detector Earthing and bon Safe shutdown sy The plant is desig Periodic Risk Basequipment Well laid undergre Periodic mock dri Long term contra Dedicated Fire & Disaster Manager	rind procedures are in place at factory in a second procedures are in place at factory in a second procedure and hydrogen leaks ding to prevent static charges a second for Wind Speed of 160 KM/Hr, Seis and Inspection, Statutory Inspection, A cound Fire hydrant system lls cts for Raw material and water supplies Safety Department ment Plan	case of major d mic Zone 3 nnual Turn Arc	isruption due to fire, flood or any
			Management Syst On-site Emergence		Safe shutdown	System, Trip interlocks, Burner
6.	value c taken b	hain of the entity. by the entity in this	What mitigation or regard	ne environment, arising from the radaptation measures have been		Not available
7.			partners (by valuesed for environme	e of business done with such ntal impacts.		Not available

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554	entia	al Indica	tors										
				ations with the	de end	la decatación	-11	- /					
•	a.	associa		tions with trade and industry chambers/									
	b.			rade and indu	strv cha	mbers/as	sociation	ıs (deter	mined based	l on ti	ne total membe	ers o	f such body)
			-	ember of/affi	-			•					• •
		SI. No.	Nam	e of the trade	and ind	ustry cha	mbore/ac	Reach of trade and industry ch					
							inibers, as		associations (State/National)				ational)
	1 Fertilizer Association of India, Delhi 2 National Safety Council 3 Construction Chemicals Manufacturers Association 4 Institute of Fire Engineers (India)							National					
									National				
											Nationa Nationa		
		5		Institute of Pers	. ,						Nationa		
		6		of Engineers	OTHICI I IC	magament					Nationa		
		7		edical Association	n						Nationa	al	
		8	Kanara C	hamber of Com	merce an	d Industry					State		
		9	State Fer	tilizer Marketing	Associat	ion					State		
		10		a Employers' As							State		
٠								y issues	related to a	nti-co	mpetitive cond	duct	by the entity,
				ders from reg									
	war	ne of au	tnority		В	rief of the		101		Corre	ective action ta	iken	
	dore	ship Indi	cators				IV.	<u>lil</u>					
_													
	Details of public policy positions advocated by the entity:												
	SI. Public policy Method resorted Whether information advocated for such available in pul								equency of F			leb L	ink, if availabl
	No.	auv	ocated	advoca					Annually/Half yearly/ arterly/Others — please				
						domain: (103/10)			-	specify)			
							None						
							INC	пе					
			PRIN	CIPLE 8: Busin	nesses s	hould pro	mote inc	lusive gr	owth and eq	uitab	le developmen	t	
SSE	entia	al Indica	tors								-		
				act Assessme	nts (SIA	A) of proje	ects unde	rtaken b	y the entity	based	on applicable	law	s, in the curren
		ancial ye			•								,
								W	hether		Results		
	N	ame and	brief	SIA Notifica	tion	Date	of		ucted by	com	municated in		
	de	tails of p	roject	No.		notifica	ation		pendent nal agency	pu	blic domain	ке	levant Web lin
									es/No)		(Yes/No)		
- 1							Not Ap	plicable	,,				
	Pro	vide info	rmation	on project(s)	for whic	ch ongoin			nd Resettler	ment	(R&R) is being	und	ertaken by you
	Provide information on project(s) for which ongoing Rehabilitation and Resettlement (R&R) is being undertaken by your entity, in the following format:												
2-		,,	, , , , , , , , , , , , , , , , , , , ,										
<u>.</u>		,		Name of					No. of Pro	•	% of PAFs		Amounts paid
.=		•							Affocto	Affected % of PAF		to PAFs in the	
-		SI. No.		Project for hich R&R is	St	tate	Dist	trict			covered by R	&R	
		•		Project for	St	tate	Dist	trict	Families (F		covered by R	&R	FY (In INR)
-		•		Project for hich R&R is	Si	tate		plicable			covered by R	&R	
-	ent	SI. No.	w	Project for hich R&R is			Not Ap	plicable	Families (F	PAFs)	e community is		FY (In INR)



4.	Perc	centage of input material (inp	uts to total inputs b	y value) s	ourced from supplic	ers:							
		Parameter		FY 2023	-24		FY 2022-23						
			(Curr	ent Finan	cial Year)	(Pr	evious Financial Year)						
		ectly sourced from MSMEs/small ducers		3.8%			2.78%						
	Dire	ectly sourced within India		58.389	6		70.92%						
5.	Job	creation in smaller towns - D	sclose wages paid t	o persons	employed (includi	ng employ	ees or workers employed on						
	a pe	ermanent or non-permanent/o	n contract basis) in	the follow	ving locations, as %	6 of total	wage cost:						
		Location	(Curr	FY 2023-24 (Current Financial Year)			FY 2022-23 evious Financial Year)						
	Rura	al		0%			0%						
	Sem	ni-urban		83%			77%						
	Urba			2%			2%						
		ropolitian		15%			21%						
Lea	aders	ship Indicators											
1.		vide details of actions taken to ference: Question 1 of Essenti			impacts identified	in the Soc	cial Impact Assessments						
	Deta	ails of negative social impact i	dentified	C	orrective action tak	en							
				Nil									
2.	Prov	vide the following informatio	n on CSR projects	undertak	en by your entity	in designa	ated aspirational districts as						
	iden	ntified by government bodies:											
		SI. No.	State		Aspirational Dist	rict	Amount spent (In INR)						
		1	Karnataka		Raichur		7,44,145						
		2	Karnataka		Yadagiri		0						
3.	(a)	Do you have a preferential pupurchase from suppliers com				lo)	No						
	(b)	From which marginalized/vu					Not applicable						
				t (by value) does it constitute?			Not applicable						
4.		ails of the benefits derived and		Details of the benefits derived and shared from the intellectual properties owned or acquired by your entity (in the cur									
	SI.	Intellectual Property based	ai itiioiiicagei										
			Owned/Acquired (Yes/No)	Benefit shared ()	(es/No)	Basis of calculating benefit						
	No.		Owned/Acquired (Yes/No)	Benefit shared ()	(es/No)	Basis of calculating benefit						
	1.		Owned/Acquired (Yes/No)	Benefit shared ()	res/No)	Basis of calculating benefit share						
		on traditional knowledge		Yes/No)		(es/No)	_						
	1.	on traditional knowledge Patents	No	Yes/No)	No	(es/No)	_						
5.	1. 2. 3. Det a	on traditional knowledge Patents Trademark Copyrights calls of corrective actions take	No No No en or underway, bas		No No No		share						
5.	1. 2. 3. Det a	on traditional knowledge Patents Trademark Copyrights	No No No en or underway, bas		No No No		share						
5.	1. 2. 3. Det a	on traditional knowledge Patents Trademark Copyrights calls of corrective actions take	No No No en or underway, bas viedge is involved.	sed on an	No No No y adverse order in	intellectu	share						
5.	1. 2. 3. Deta	on traditional knowledge Patents Trademark Copyrights Tails of corrective actions take erein usage of traditional known Name of authority	No No No en or underway, bas viedge is involved.	sed on an	No No No y adverse order in	intellectu	share ual property related disputes						
5.	1. 2. 3. Deta	on traditional knowledge Patents Trademark Copyrights ails of corrective actions take erein usage of traditional knowledge	No No No en or underway, bas viedge is involved.	sed on an	No No No y adverse order in	intellectu	share ual property related disputes						
	1. 2. 3. Deta	on traditional knowledge Patents Trademark Copyrights cails of corrective actions take erein usage of traditional know Name of authority CSR Project	No No No No en or underway, bas viedge is involved. B viects:	sed on an	No No No y adverse order in	intellectu	share ual property related disputes						
	1. 2. 3. Detawhe	on traditional knowledge Patents Trademark Copyrights cails of corrective actions take erein usage of traditional know Name of authority CSR Project	No No No No en or underway, bas viedge is involved. B viects:	sed on an Brief of the None ersons be Proj	No No No y adverse order in e Case	intellectu	share						
	1. 2. 3. Deta whe	on traditional knowledge Patents Trademark Copyrights Tails of corrective actions take erein usage of traditional known Name of authority CSR Project Mangala Raitha Pratibhe	No No No No en or underway, bas viedge is involved. B pjects: No. of po	sed on an None None Proj	No No No y adverse order in e Case nefitted from CSR ects	intellectu	share						
	1. 2. 3. Deta whe	on traditional knowledge Patents Trademark Copyrights calls of corrective actions take erein usage of traditional know Name of authority CSR Project Mangala Raitha Pratibhe Project Eye Care and Health Care	No No No No en or underway, bas viedge is involved. B pjects: No. of po	sed on an None Prief of the None ersons be Proj 2,8 1,1	No No No No y adverse order in e Case nefitted from CSR ects	intellectu	share						
	1. 2. 3. Deta when since the since t	on traditional knowledge Patents Trademark Copyrights Trademark Trademark Copyrights Trademark T	No No No No en or underway, bas viedge is involved. B pjects: No. of po	sed on an None Prief of the None ersons be Proj 2,8 1,1 4,0	No No No No y adverse order in e Case nefitted from CSR ects 270 96	intellectu	share						
	1. 2. 3. Deta whe	on traditional knowledge Patents Trademark Copyrights Tails of corrective actions take erein usage of traditional known Name of authority CSR Project Mangala Raitha Pratibhe Project Eye Care and Health Care Mangala Akshara Mitra Swatch Vidyalaya Community Development and Ru	No No No No en or underway, bas viedge is involved. B Djects: No. of po	sed on an None Proj 2,8 1,1 4,0 45	No No No No No y adverse order in e Case nefitted from CSR ects 270 96 128 50	intellectu	share						
	1. 2. 3. Deta when SI. No. 1 2 3 4	on traditional knowledge Patents Trademark Copyrights Tails of corrective actions take erein usage of traditional known Name of authority CSR Project Mangala Raitha Pratibhe Project Eye Care and Health Care Mangala Akshara Mitra Swatch Vidyalaya	No No No No en or underway, bas viedge is involved. B Djects: No. of po	sed on an None Proj 2,8 1,1 4,0 45	No No No No No y adverse order in e Case nefitted from CSR ects 670 996 128 50 100	intellectu	share						



	PRINCIPLE 9: Busine	esses should eng	age with and	provid	ie value to t	neir consumers i	n a responsible mann	er		
	ential Indicators									
1.	Describe the mechanism respond to consumer con			Conta	We have provided customer care number & email IDs in all our packages. Contact details are also provided on the Company website: (https://www.mangalorechemicals.com/home/contactus)					
2.	Turnover of products an	d/services as a n	ercentage of		mangalorecnemicals.com/nome/contactus) Irnover from all products/service that carry information about:					
	rumover of products and	u/services as a p	ercentage or	Luillov				ni about.		
	Favinanantal and assist as	nunun akaun unlaumuk i	ha bla a muadicab			As a percentage to 1000				
	Environmental and social pa		to the product				-			
	Safe and responsible usage					1000	-			
_	Recycling and/or safe dispo					1009	<u>%</u>			
3.	Number of consumer con			wing:						
			023-24 nancial Year)				2022-23 Financial Year)			
		Received during	Pending reso	lution	Remarks	Received during	Pending resolution	Remarks		
		the year	at end of y			the year	at end of year			
	Data privacy	Nil	Nil		NA	Nil	Nil	NA		
	Advertising	Nil	Nil		NA	Nil	Nil	NA		
	Cyber-security	Nil	Nil		NA	Nil	Nil	NA		
	Delivery of Products	Nil	Nil		NA	Nil	Nil	NA		
	Quality of Products	Nil	Nil		NA	Nil	Nil	NA		
	Restrictive Trade Practices	Nil	Nil		NA	Nil	Nil	NA		
	Unfair Trade Practices	Nil	Nil		NA	Nil	Nil	NA		
_	Other	Nil	Nil		NA	Nil	Nil	NA		
4.	Details of instances of p	roduct recalls on								
			N	umber	1		Reasons for recall			
	Voluntary recalls			Nil			Nil			
	Forced recalls			Nil			Nil			
	privacy of customers; reaction taken by regulato	ry authorities on	safety of pro	ducts/	services.	aity/				
7.			g to data brea	iches:						
		mber of instances of data breaches Nil								
	b. Percentage of data breach		ally identifiable	inform	ation of custo	mers	Nil			
	c. Impact, if any, of the data	a breaches					Nil			
_ea	dership Indicators									
1.	Channels/Platforms wh services of the entity ca if available).						ervices can be access .mangalorechemicals.co			
2.	Steps taken to inform ar and responsible usage o			op th av de	otimum use of le consumers wareness pro emonstrations	f fertilizers and effici on safe & responsil grammes like farme	cation workshops and ent farming. They are all ole use of products thro r's meetings, crop semir nsive customer contact r app.	so educatin ugh farmer nars, metho		
3.	Mechanisms in place to disruption/discontinuati			of M be cc to the up w	CFL is comineter interaction over a wide nouch with its that are held. To dates are point the market	g up with Farmers on with the farmers umber of target au trade channel partn Through this mediur rovided to the char	connect online platforms on a digital front. This dience. MCFL is also corers in addition to the pern, product as well as sellinel partners to keep the programmes are also	s would he ntinuously riodic mee rvice-relate nem at pac		
4	Does the entity display pover and above what is no/Not Applicable) If your entity carry out any satisfaction relating to the entity, significant location.	mandated as per l yes, provide deta y survey with reg he major product	ocal laws? (Your ils in brief. ard to consure) services of	uct Yees/ FeeDid ner the	es. All the dec	clarations on the Co	mpany's packaging are t Metrology guidelines.	pased on th		

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