

Transparency & Reporting as per GRI Core Option

- STATEMENT OF USE

Innovassynth has reported the information cited in this GRI report for the period 1ST January 2024 to 31st December 2024 with reference to the GRI Standards

- GRI CONTENT INDEX

This entire report is aligned with GRI Standards and their relevant Disclosures. Relevant information pertaining to GRI disclosures is easily traceable. Hence, separate GRI content index is not required.

- INNOVASSYNTH delivers comprehensive, high-quality and consistent environmental, social and governance reporting, providing clarity and details about material sustainability topics for its customers, employees, suppliers and other stake holders as a tool for communication and engagement and to drive progress.
- Management of INNOVASSYNTH is responsible for the completeness, accuracy and validity of the disclosures referenced or included in the GRI Disclosure report for the period of 1st January 2024 to 31st December 2024.
- Management is also responsible for the collection, quantification and presentation of the information which management believes provide an objective basis for measuring and reporting on the disclosures.



Orga	anizational details		
2-1	Legal name	Innovassynth Technologies (India) Limited	
2-1	Nature of Ownership & Legal Structure	Public Limited Company	
2-2	Location of headquarters	Old Mumbai- Pune Road, Khopoli, Raigad, 410207	
2-1	Countries of operations	INDIA	
Gen	General Disclosures		
2-2	Entities included in the organization's sustainability reporting	Innovassynth Technologies (India) Limited	



2-3	Reporting period, frequency and contact	Reporting Period - 1st January 2024 to 31st December 2024 , Frequency – Annual reporting
	point	Contact – secreterial@innovassynth.com
2-4	Restatements of information	Not applicable as this is first report
2-5	External assurance	Not obtained
Activ	vities & Employees	
2-6	Activities, value chain please and other https:// business innovat relationships	refer our website /www.innovassynth.com/offerings- tions/
2-7	Employees Manage	r → 5 (Male), 0 (Female), er → 34 (Male), 3 (Female) 23 (Male), 25 (Female),
2-8	Workers who are not 0 employees	



Governance	Governance		
Governance 2-9 structure and composition	 Board of Directors 1. Hardik Mahesh Joshipura 2. Prosenjit Prasanta Gupta 3. Viren Rajan Raheja 4. Krishnarajanagar Ganesh Nagappa 5. Akshay Rajan Raheja 	GOVERNANCE	



2- 10	Nomination and selection of the highest governance body	Done as per company's act	
2- 11	Chair of the highest governance body	Mr. Prosenjit Gupta	
	Role of the		
2	highest	The Company management consults with stakeholders to determine and st	rategize actions on management of impacts.
2-	governance body		
12	in overseeing the	Regular board meetings are done to discuss governance mechanism and fu	rther improvement plans
	management of		
	impacts		



2-13 respon	sibility t anaging – S	The Board delegates responsibility for managing the organization's impact through ensuring the correct leadership is in place. Sustainability Team of the Company presents updates to the Board or its relevant committees at least annually
Role o highest 2-14 govern body sustain reporti	of the t t – 1 ance i ability f	The Board of Directors and the Management Board pursue a long-term Strategy which is presented in the à Foundations for success. The Board of Directors is responsible for and controls the implementation of the corporate strategy. The Sustainability team reports regularly to the Board of Directors on the mpacts, risks and opportunities of environmental and social topics. Sustainability goals and their attainment are reviewed and approved by the Board of Directors.



2- 16	Communication of critica concerns	al	 Directors may not accept girls from persons of entities who deal with the Company in those cases where any such gift has more than a nominal value or where acceptance of the gifts could create the appearance of a conflict of interest. Directors may not use Company assets, labor or information for personal use unless approved by the Chair of the Board of Directors, by the Chair of the Nominating and Governance Committee or as part of an approved compensation or expense reimbursement program. Communication is done through Board of Directors, Audit committee, Comp. No critical concern is identified during disclosure period. 	pensation committee
2- 15	Conflicts o interest	of	 immediate family, receives improper personal benefits as a result of his or her position as a director of the Company Directors may not accept compensation (in any form) for services performed for the Company from any source other than the Company. Directors may not accept gifts from persons or entities who deal with the Company is these persons because these persons have a personal benefits as a result of his or her position as a director of the Company. 	
			 The company's Conflicts of Interest Policy requires employees to disclose actual or potential conflicts of interest in a variety of categories,. Each disclosure is reviewed by the company's Ethics and Compliance Group and disclosed to the employee's manager. Conflict disclosures are escalated within the company, including the Board of Director as necessary to effectively eliminate or mitigate the conflict. A "conflict of interest" can occur when a director's personal interest is adverse to – or may appear to be adverse to – the interests of the Company as a whole. Conflicts of interest also arise when a Director, or a member of his or her 	



GRI	Disclosure Rep	port - Sustainability Report 2025
2-17	Collective knowledge of the highest	 The Board's Nominating and Corporate Governance Committee provides oversight of the Company's environmental, social, and governance (ESG) initiatives through frequent reviews of progress. These reviews include assessments of ongoing efforts related to climate change, global supply chain compliance, diversity and inclusion (D&I), and product sustainability, among other issues. To Monitor and review the competitiveness of the Company's existing, new and emerging technologies, and other innovations and trends that will permit the Company to strengthen its brands, enhance customer experiences, and achieve profitable growth for all and to build a better world
2-18	Evaluation of the performance of the highest solutions governance body	 Innovassynth's success is based on the fact that the Board of Directors and Management Board adopt a long-term perspective. Sustainability aspects are an integral element of this performance evaluation. Because these issues are integrated into Innovassynth's business model, there is no separate formal process for evaluating the performance of the Board of Directors in these respects.
2-19	Remuneration - policies	- Our Remuneration policies are complying with applicable laws and regulations



2-20	Process to determine remuneration	 To determine remuneration we ensure & follow : i. whether independent highest governance body members or oversees the process for determining remuneration; ii. how the views of stakeholders regarding remuneration are sought and taken into consideration iii. whether legal requirements are considered
2-21	Annual total compensation ratio	 Considered as confidential for disclosure





Strategies, Policies and practices

At Innovassynth, we understand that the chemical industry serves as a catalyst for innovation across multiple sectors, while also carrying a significant responsibility to reduce environmental and societal impacts. Our approach to sustainable development is grounded in the conviction that long-term success hinges on delivering advanced chemical solutions that respect ecological limits and promote social wellbeing.

2-22 Statement sustainable development strategy

We are dedicated to advancing a circular, low-carbon, and inclusive future by integrating sustainability into every link of our value chain—from sourcing raw materials and designing processes to product stewardship and end-of-life management.

Aligned with the United Nations Sustainable Development Goals (UN SDGs), we aim to:

• Embed sustainability into innovation, emphasizing green chemistry, energy conservation, and the development of safe, responsible products.





- **Operate with integrity**, upholding the health and safety of our workforce, customers, and the communities we serve.
- **Promote circular practices**, minimizing waste through recycling, reuse, and the adoption of renewable raw materials.
- Advance climate action, working toward net-zero emissions guided by science-based targets.
- Foster transparent partnerships, collaborating with stakeholders, suppliers, and regulators to build trust and co-create meaningful solutions.

This commitment shapes our Environmental, Social, and Governance (ESG) strategy and reporting, in alignment with the GRI Standards, and drives our mission to achieve performance with purpose.



GRI Disclosure Report - Sustainability Report 2025 Our vision for the future is to modernize our operations through next-generation cutting-edge and path-breaking environment initiatives that Policy leave a positive footprint for future generations. 2-23 commitments We have started our journey to enhance our EHS operations through "Parivartan for Suraksha" initiative, aiming for Zero Harm. We are moving towards green chemistry that opens unlimited possibilities to contribute to our environment The oversight responsibility of the Board and its committees is supported by Company management and the risk management processes These include: Statutory compliance is the bare minimum that we do. Nurturing the society that we operate in and thereby the environment, is an _ integral part of our long-term sustainable business strategy. At every basic level of our operations, we take the utmost care to secure the safety of every member of our extended family. Embedding 2-Right from procurement to final dispatch, every stage of our operations is governed by meticulously designed protocols that secure _ policy 24 the safety of our men and environment. commitments We follow a stringent Environment Management System (EMS) and OHSAS. We have installed state-of-the-art pollution prevention _ facilities to ensure that the destructive potential of the by-products of our operations is completely neutralized. Our Effluent Treatment Plant ensures there is a Zero Liquid Discharge (ZLD) from our operation. _ Our sewage treatment plant, i.e., STP ensures our sewage is thoroughly filtered, biodegraded, re-filtered, tested, and recycled. Our Occupational Health Centre i.e. (OHC), defines and monitors the health standards of our employees, contract partners, and visitors.

Sustainability Report



2- 25	Processes to remediate negative impacts	 Our compliance policies are designed to ensure that people can confidentially report known or potential violations of our policies. Team members can report violations directly to Human Resources or the Legal department. 	
2- 26	Mechanisms for seeking advice and raising concerns	 Violations can be reported using contact numbers or email which allow for anonymous reporting. A cross-functional committee reviews allegations and oversees any investigations and subsequent corrective or disciplinary actions. This can include reporting violations related to human rights , Governance and environmental issues 	DEBSHIP
2-27	Compliance with laws and regulations	 In reporting period , We have not received any notice from any legal court of law. No fines were paid during reporting period. 	MEMBERS
2-28	Membership associations	 United Nations Global Combat (Ungc) New York USA Chemexcil Mumbai India National Safety Council Navi Mumbai India International Society Of Nucleosides, Nucleotides And Nucleic Acids (IS3NA) Oligonucleotide Therapeutics Society (Ots) Massachusetts USA Mumbai Waste Management Ltd. Mumbai India 	



	Engagement Strategy: Set vision and level of ambition for future engagement, and review past engagements.	
	Stakeholder Mapping: Define criteria for identifying and prioritizing stakeholders, and select engagement mechanisms.	and a second and a s
Approach stakeholder engagement	to Preparation: Focus on long-term goals to drive the approach, determine logistics for the engagement, and set the rules.	engage cholder
engagement	Engagement: Conduct the engagement itself, ensuring equitable stakeholder contribution and mitigating tension while remaining focused on priorities.	The part of the second se
	Action Plan: Identify opportunities from feedback and determine actions, revisit goals, and plan next steps for follow-up and future engagement	

2-30

Collective bargaining agreements

Not applicable

Sustainability Report



Material Topic

Process

determine

3-

1

opic	
	Step 1. Understand the company's context
	In this step, we create an initial high-level overview of its activities and
	business relationships, obtain an understanding of the sustainability context in which these occur, and prepare an overview of its stakeholders.
	Sten 2. Identify actual and notential impacts

Step 2. Identify actual and potential impacts

In this step, we identify our actual and potential impacts on the economy, environment, and people, including impacts on human rights.

material topics Step 3. Assess the significance of the impacts

Following the step 2we identify many impacts on which to report. When using the GRI Standards, the we assess the significance of our identified impacts and prioritise those that represent its material topics.

Step 4. Prioritise the most significant impacts for reporting In this step, to determine its material topics for reporting we prioritise

our impacts based on its significance





		Environment Energy consumption, Water Management, GHG Emissions, Waste Management, Customer Health & Safety
3- 2	List of material topics	Social Occupational health and safety, Diversity – equality – inclusion, Training and skill upgradation, Human rights, supplier capacity building
		Governance — Governance policies and accountabilities, Information security, Bribery & corruption, Transparency, Money Laundering, Conflict of interest, Fraud, Anti competition
3- 3	Management of material topics	How we manage each material topic is mentioned in respective disclosure sections



Management 3-3 of material topics	As climate change accelerates, chemical companies face a range of risks that could affect operations, supply chains, regulatory compliance, financial performance, and long-term resilience. Recognizing and preparing for these risks is essential to ensure business continuity and to meet growing stakeholder expectations.
Direct economic value generated and distributed	 Not required to disclose in this report considering non significant material topic in relation to current business context



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		 Physical Risks: Extreme weather events such as floods, hurricanes, and heatwaves can disrupt manufacturing operations, damage infrastructure, and hinder transportation and logistics. Water scarcity and temperature fluctuations may also affect the availability and stability of raw materials and production processes. Regulatory and Policy Risks: As governments introduce stricter climate-related regulations, companies may face increased compliance costs, carbon pricing mechanisms, and mandatory emissions reduction targets. Failure to adapt could result in fines, legal liabilities, or restricted access to certain markets.
201- 2	Financial implications and other risks and opportunities	 3. Supply Chain Disruptions: Climate change can affect the availability of key raw materials due to agricultural impacts, resource depletion, or geopolitical tensions arising from environmental pressures. This may lead to cost volatility or supply shortages, impacting production timelines and profitability. 4. Market and Consumer Preference Shifts: Growing awareness of environmental impacts may shift customer demand toward more sustainable, low-carbon, and biodegradable products. Companies that fail to innovate or
	due to climate change	adapt may lose market share or face reputational damage. 5. Financial and Investment Risks: Investors are increasingly prioritizing climate-resilient portfolios. Companies with high carbon footprints or weak climate strategies may face reduced access to capital, higher insurance premiums, or lower credit ratings.
		6. Legal and Liability Risks: There is a growing trend of climate-related litigation against corporations seen as contributing to environmental degradation. Failure to address emissions or environmental harm may expose companies to lawsuits or liability claims.
		7. Reputational Risk: Public and stakeholder scrutiny is rising. Inadequate climate action or transparency could damage a company's brand value, erode stakeholder trust, and affect employee engagement and retention.



201-3	Defined benefit plan obligations and other retirement plans	 Not required to disclose in this report considering non significant material topic in relation to current business context
201-4	Financial assistance received from government	Not Received
GRI 20	2 – Market presence 2016	
3-3	Management of - Compliance team reviews and ac improve environmental and soci - The team is responsible for asses	nce systems to manage different aspects of sustainability as mentioned in this report dvises on the Company's pursuit of innovative policies and technologies that promote product safety, ial sustainability, and seek to enrich our customers' experiences, and lead to a better world. ssing the Company's progress on, product safety, environmental, and social issues, as well as the rinciples have been integrated into various skill teams.
202-1	Ratios of standard entry level wage by gender compared to – 15533 INR is average wage which local minimum wage	h is higher than average minimum wage of 14358 INR
202-2	Proportion of senior management hired – 40 % from the local community	



GRI 203 – Indirect Economic Impacts 2016			
3-3	Management of – material topics	 We employ a variety of governance systems and processes to manage different aspects of sustainability across our business, as summarized throughout this report Sustainability team reviews and advises on the Company's pursuit of innovative policies and technologies that promote product safety, improve environmental and social sustainability, and seek to enrich our customers' experiences, and lead to a better world. The team is responsible for assessing the Company's progress on, product safety, environmental, and social issues, as well as the degree to which sustainability principles have been integrated into various skill teams. 	
202-1	Ratios of standard entry level wage by gender compared to local minimum wage	 15533 INR is average wage which is higher than average minimum wage of 14358 INR 	
202-2	Proportion of senior management hired from the local community	- 40 %	



	Human Capital	
Employees	Customers	Suppliers
248 #	795 #	357 #

	Financial Capital
Infrastructure 03-1 investments and services supported	 Zero Liquid Discharge (ZLD) facility including MEE, ETP & RO system. Dedicated Scrubber system at each production plant. Bag filter system for boiler emission control. Concrete roads across all plants, reduces dust arising due to vehicle movement. Sewage Treatment Plant (STP) for domestic waste water treatment. Full-fledged Occupational Health Centre with full time Qualified Doctor with support staff. Emergency Control Centre with trained ERT team / security.
	Investment - 17,05,62,241 INR

and the second second



	1. Regular safety trainings to employees	s at external venue / facility		
	2. Canteen facility.			
	3. Ambulance	an a martin and a standard standard standard		
	4. Provided all types of Personal Protect		oyees.	
	5. Annual medical check-up for all empl			
Significant indirect	6. Six monthly medical check-ups for en		ting in hazardous process.	
economic impacts	7. AHU provided for better ventilation i	in production block.		
	8. Tie Up with Apollo Hospital Navi Mur	mbai for medical facilities of employ	yees and their families.	



GRI 2	GRI 204 – Procurement Practices 2016			
3-3		 We employ a variety of governance systems and processes to manage different aspects of sustainability across our business, as summarized throughout this report 		
		 Purchasing decisions that aim to meet our requirement for goods or services, and at the same time minimize the impact on environment from such purchase can be termed as sustainable procurement. 		
		 Our sustainable procurement strategy means to ensure compliance and keeping it as a part of corporate social responsibility, enterprises that have an active framework in place to make sustainability a part of our procurement process 		
204- 1	Proportion of spending on local suppliers	 45 % of Material / Service is being purchased from Local suppliers 		

GRI 2	GRI 205 – Anti corruption 2016			
3-3	Management of material topics	 We maintain the highest ethical standards wherever we operate. With operations around the world, it's important that our facilities comply with a wide range of national laws and governmental enforcement practices with regard to bribery and corruption, regardless of where they are located. 		
205-1	Operations assessed for risks related to corruption	 We assess 100% of our operations for risks related to corruption. We consider operations that require contact with government officials to pose the most significant risk of corruption through bribery (obtaining necessary permits, handling cross-border logistics etc.). 		



205- 2	Communication and training about anti- corruption policies and procedures	 Our anti-bribery and corruption compliance training program is designed to help employees understand what constitutes bribery and corruption, how it can affect the company, and how they can avoid engaging in these practices. Mandatory training about code of ethics is being given at the time of joining and refresher on every year. 			
205- 3	Confirmed incidents of corruption and	No incident is found during reporting period			
GRI 20	GRI 206 – Anti Competitive Behaviour 2016				
3-3	Management of material topics	 We maintain the highest ethical standards wherever we operate. With operations around the world, it's important that our facilities comply with a wide range of national laws and governmental enforcement practices with regard to bribery and corruption, regardless of where they are located. 			
206-1	Legal actions for anti-competitive behavior, anti-trust, and monopoly practices	 No incident is found during reporting period 			



GRI 20	7 – Tax 2019	
3-3	 This involves analyzing our tax liability & tax savings if p incentives offered by the go material topic We are subject to the Incon corporate income. Provision can help ease tax burdens. 	empliance with tax laws and regulations. financial situation, structure, and operations to identify possible through deductions, credits, exemptions, and overnment. me Tax Act of 1961, which governs the taxation of ns under this act, such as tax credits and exemptions Effective tax planning involves understanding and ovisions provided under this act.
207-1	Approach to tax	Our tax strategy is annually reviewed internally by the Finance , Compliance & Board of Directors
207-2	Tax governance, control, and risk management	Please see disclosure 207-1
207-3	Stakeholder engagement and management of concerns related to tax	Not required to disclose in this report considering non significant material topic in relation to current business context
207-4	Country-by-country reporting	Not required to disclose in this report considering non significant material topic in relation to current business context



GRI 300 – Environmental Standard Series

GRI 301 – Materials 20	16	
3-3 Management of Material topic	 Waste Management The long-recognized hierarchy of management of wastes, in order of preference consists of prevention, minimization, recycling and reuse, biological treatment, incineration, and landfill disposal Air Quality Factors such as ambient air quality conditions, relevant meteorological conditions, location of the emissions source, noise levels, and any ancillary pollution from the control system itself shall be managed. Water Use Our water strategy aims to optimize water consumption and focus on reuse / reprocess / recycle water to support freshwater availability in local communities Energy We shall monitor and optimise energy performance on a regular basis, within our operational locations. The objectives are to manage usage, identify energy saving opportunities, conserve consumption and reduce carbon emissions	

301-1	Materials used by weight or volume		Not applicable
301-2	Recycled input materials used		Recycled solvents , Catalyst , DEAE Sepharose resin ,Legand
301-3	Reclaimed products and their packaging materials	—	We are collecting data and will disclose in next report.



GRI 302	GRI 302 – Energy 2016				
	Management of material topic	 We are committed to driving human progress with a company culture that strives to achieve business growth, protect our environment, enhance the health and well-being of the communities that surround us, and respect the rights of the people who live there. 			
3-3		 As we design and manufacture products, we respect human rights and the environment over the entire life cycle of our products and services, from the origin of the raw materials to the end-of-life. We are focused upon Reducing GHG emissions from our operations, 			
		Improving energy efficiency and conservation , & Look for renewable energy options			
302-1	Energy consumption within the organization	2023 Electricity2024 Electricity8282383 kwh9828735 kwh			
302-2	Energy consumption outside of the organization	Not required to disclose in this report considering non significant material topic in relation to current business context			
302-3	Energy intensity	Electricity 2024 13.98 kwh / kg production			



302-4	Reduction consumption	of	energy	 We have provided interlock to entire fuel transferring system; thus, the start-stop of entire system is on bunker position high level. With this, we have saved power of crusher, bucket elevator and motors We have overhauled the standby 55TR brine screw chiller compressor and took in operation thus eliminating the running of two 33TR compressors. Instead of two primary and secondary pumps, we are running 1 primary and 1 secondary pump. In addition to this the secondary pump motor is taking 10 KW lesser than the 33TR compressor secondary motor. Currently we are using Grid power. We have planned for Solar Power to reduce 60 % of Total consumption of Power
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302-5 Reductions in energy requirements of products and services

As per disclosure 302-4



GRI 303	GRI 303 – Water and Effluents 2018				
3-3	Management of Material topics	 We shall not engage in unlawful eviction or taking of land, forests and waters securing the livelihood of human beings. Reduce water consumption and recycle reprocess waste Water to support availability of fresh drinking water for communities 			
303-1	Interactions with water as a shared resource	 The source of water is not a shared source. 			
303-2	Management of water discharge-related impacts	 Identify leakages and losses in the plant and rectify if any leakages. Monitoring flow meter reading Installed float valves with level control switches on Ejector systems in PP-03/04/05 plant to have control on overflow of ejector tanks and during process optimum operation. RO treated water is being used for hazardous bag washing in BASF. 			



303-3	Water withdrawal	See 303-5
303-4	Water discharge	Zero discharge
303-5	Water consumption	Total water consumed in 2024 is 162880 KL
GRI 304	4 – Biodiversity 2016	
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	Non significant material topic in relation to current business context
304-2	Significant impacts of activities, products and services on biodiversity	Non significant material topic in relation to current business context
304-3	Habitats protected or restored	Non significant material topic in relation to current business context
304-4	IUCN Red List species and national conservation list species with habitats in areas affected by operations	Non significant material topic in relation to current business context

GRI 30	GRI 305 – Emissions 2016			
3-3 Management of material topic		 We are committed to driving human progress with a company culture that strives for business growth, protect our environment, enhance the health and well-being of the communities that surround us, and respect the rights of the people who live there. During Research & development as well manufacturing, we respect human rights and the environment over 		
		the entire life cycle of our products and services, from the origin of the raw materials to the end-of-life.		
305-1	Direct (Scope 1) GHG emissions	2023 → 835505 kg CO2e 2024 → 823691 kg CO2e		

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305-2	Energy indirect (Scope 2) GHG emissions	2023 → 72,17,263 kgCO2eq	2024 → 9520402 kgCO2eq
305-3	Other indirect (Scope 3) GHG emissions	2023 → 1,14,909 KgCO2eq	2024 → 71467 KgCO2eq
305-4	GHG emissions intensity	14.81 KgCO2eq / Kg	Production
305-5	Reduction of GHG emissions	Scope 1 \rightarrow 1.41 % reduction , Scope 2	ightarrow 31.9 % increase , Scope 3 $ ightarrow$ 37.8 % reduction
305-6	Emissions of ozone-depleting substances (ODS)	Not detected during monitoring	
305-7	Nitrogen oxides (NOx), sulfur oxides (SOx), and	d other significant air emissions	PM 10 – 59.13 microgram/m3 NO2– 22.28 microgram/m3 SO2 – 13.43 microgram/m3
GRI 306	5 – Waste 2020		
3-3	Management of material topics	environment, enhance the health a people who live there. — During Research & development as	n progress with a company culture that strives for business growth, protect our and well-being of the communities that surround us, and respect the rights of the swell manufacturing , we respect human rights and the environment over the
306-1	Waste generation and significant waste-relate impacts		d services, from the origin of the raw materials to the end-of-life. Not only does it reduce our impact on the planet, but it also optimizes efficiency



		 By reducing or recycling generated waste, we can avoid the landfill, reduce GHG emissions, and generate an additional supply of valuable resources
306-2	Management of significant waste-related impacts	 Hazardous wate generated – Used oil, Spent Solvent, E waste, Cotton waste, Solder Dross, Copper Scrap, Cable scrap, Adhesive resin, Plastic, All Hazardous waste is disposed to Government authorised waste disposal agency to avoid any significant impact on Environment
306-3	Waste generated	2023 Hazardous waste – 1716 MT2024 Hazardous waste – 1797 MT2023 Non hazardous waste – 1771 MT2024 Non hazardous waste – 2082 MT
306-4	Waste diverted from disposal	– 3421 MT
306-5	Waste directed to disposal	– 458 MT
GRI 308	– Supplier Environmental Assessment 2016	
		 Supply chain transparency and human rights protection go hand in hand.
		 When potential supplier issues are identified anywhere in our supply chain, we initiate an investigation.
3-3	Management of material topics	 If confirmed, we then work with our supplier to cascade our requirements and confirm compliance with our Supplier Code.
		 We are currently developing internal systems to conduct these investigations proactively with suppliers in our highest risk categories
		- Our suppliers are screened through CSR assessments that includes Environmental criteria like Energy use, Waste
308-1	New suppliers that were screened using	Management, Water use, Waste water management, Emissions, Trainings to employees.
500 I	environmental criteria	 Our Admin team does assessment and educate suppliers for further improvement.
		 We have completed assessment of 3 new suppliers in reporting period
308-2	Negative environmental impacts in the supply chain and actions taken	 We assess our suppliers based on Environment parameters also apart from Quality, Delivery and price.



		 Our none of supplie 	er is discontinued due to negative envi	ironmental impact during reporting period
GRI 4	00 – Social Standard Series			
GRI 4	01: Employment 2016			
3-3	Management of Material topics	 Effective employment managemen organization. It involves developing and impleme retain, and develop employees, as performance is aligned with the orgonalization. 	enting strategies to attract, well as ensuring that their	EMPLOYMENT
401-	New employee hires and	New Employee Joined	Employee Attrition	
1	employee turnover	31 #	21 %	
401-	Benefits provided to full-time employees that are not	 We offers comprehensive benefit p where we do business. 	packages that are competitive	
2	provided to temporary or part- time employees	 The packages may include medical plans, life and accident insurance and paid leaves. 		
401-	Parental leave	 Parental leave includes maternity a 	and paternity leaves.	
3	Parental leave	 These leaves are provided as per a 	pplicable local / national laws.	



GRI 40	GRI 402: Labor/Management Relations 2016					
3-3	Management of – Emb Material Topics – Prov	han rights strategy for our business is aligned with the United Nations (UN) Guiding Principles on Business and Human Rights and focuses on bedding human rights policies into the business lementing due diligence processes to identify, prevent, mitigate and account for human rights impacts in our business viding remedial actions when needed				
402- changes.		are complying with applicable national and/or local legal requirements for minimum notice periods regarding significant operational nges. Inication of such changes generally occurs as part of the ongoing engagement between the company and employee through				
403-1	Occupational health and sat management system	 Occupational health, safety, and wellbeing pertains to providing and maintaining a work environment that meets or exceeds applicable legal standards for occupational health and safety for employees across the value chain. It includes the physical security, mental health and wellbeing of employees The health, safety and wellbeing of our people is paramount. Our commitment to occupational health and safety extends to our employees, contractors, and visitors performing work at our location. 				
403-2	Hazard identification, assessment, and incid investigation	 Our internal hazard identification, risk assessment and incident investigation processes are required when working on-site. The company works with internal documents that detail the health and safety requirements that must be followed by all personnel when on-site at our facility. We have prepared Hazard identification and risk assessment documents and relevant controls. 				



403-3	Occupational health services	 Postings throughout the plant that employees must report a work-related injury or illness to the Safety Officer. Employees will be given first aid treatment. Based on injury identified, Admin Officer may direct employee to the proper facility for medical treatment.
403-4	Employee participation, consultation, and communication on occupational health and safety	 Our facility has safety committees that guide the development and implementation of safety programs in their operations. Safety committee ensures all employees are participating in hazard identification and risk assessment process. Employees are consulted for decisions in the area of health and safety. Any change in current health and safety management system are communicated to employees through regular trainings.
403-5	Employee training on occupational health and safety	- Total 29 training programs were organised
403-6	Promotion of employee health	 For non-occupational services, consultation is provided for employees who seek advice, but the employee is referred to their personal medical doctor for the treatment of nonoccupational conditions (unless temporary care is required to relieve an emergency condition). Our safety department do not treat non-occupational medical conditions except in an emergency. Employees have access to training programs focused on health promotion.
403-7	Prevention and mitigation of occupational health and safety impacts directly linked by business relationships	 Our Occupational health and safety management system (OHSMS) ensures the work environment within our



		 We have robust incident reporting and management system which enables us to quickly notify areas of a significant event, provides a forum to communicate and provide guidance on Corrective Actions. These corrective actions require to make changes, improvements, and implement controls to prevent re- occurrence of these significant incidents. 	HEALTH
	Employees sovered by an	 We have a strong health and safety training program for our employees. 	
403-8	Employees covered by an occupational health and safety management system	100 % employees are covered	
403-9	Work-related injuries	 No such injuries are identified where an employee is referred to hospital. 	
403-10	Work-related ill health	During periodic medical check up, no illness is identified due to occu	upational health and safety issue

GRI 404: Training and Education 2016				
3-3	Management of material topic	 Our learning strategy is designed to prepare our organization for today and the future and focuses on following key actions: Socialize learning, enabling every employee to be a learner and a teacher Create skill-based academies to accelerate critical skill development 		



GRI Disclosure Report - Sustainability Report 2025 • Modernize our learning approaches, to reinforce lifelong learning, and enable people to learn anytime and anywhere • Introduce tools that know when to nudge learners, track progress, and acknowledge their achievements • We continue to evolve our learning strategy to address the new ways employees are working – onsite, remote and hybrid – offering learning options that fit each model.

404-1	Average hours of training per year per employee	 12.69 per employee training Hours / year 3149 Training Hours spent covering 248 employees
404-2	Programs for upgrading employee skills and transition assistance programs	We offer a full calendar of functional/technical, leadership and professional development training opportunities. We may provide reemployment assistance for salaried employees who exit on some types of separation programs.
404-3	Percentage of employees receiving regular performance and career development reviews	100 %

GRI 405: Diversity and Equal Opportunity 2016



3-3	Management of material topics	We want people to thrive. That's why we are dedicated to creating a culture of inclusion where our team members have the sense that they are valued, respected, and can bring their true selves to work – a culture that empowers our people to transform our business.	
	Diversity of governar	ce bodies and employees	W WLODA W
405-1	Board of Directors	Senior Manager Whole organization	
	5 Male, 0 Female	34 Male, 3 Female 223 Male, 25 Female	DIVERSITY
405-2	Ratio of basic salary and remuneration of women to	This information is considered as confidential	
403-2	men		



GRI 406:	SRI 406: Non-discrimination 2016		
		 Discrimination is the practice that makes differences between individuals that disadvantage some and advantage others. 	
3-3	Management of material topics	 Anti-discrimination measures refer to the measures against discrimination. We must promote non-discrimination in the workplace. 	
		 We understand that Non discrimination will bring benefits of –Reduces staff turn over, Improves employee engagement, reduces recruitment challenges & Prevent workplace misconduct due to routine education 	
		 Regular trainings about prevention of discrimination is being provided to employees 	
406-1	Incidents of discrimination and corrective actions taken	No incidents of discrimination is found during reporting period	



GRI 407	GRI 407: Freedom of Association and Collective Bargaining 2016		
3-3	Management of material topics	 We are committed for creating an ethical workplace, maintaining good industrial relations, communications and dialogue and ensuring that all colleagues are treated fairly and equally, in principle and practice. In doing so, we ensure compliance with laws that ensure freedom of association and the right to engage in collective bargaining. 	
407-1	Operations and suppliers in which the right to freedom of association and collective bargaining may be at risk	 We are granting freedom of association in accordance of local / national law. We have not encountered any incident / issue related to this material topic yet. 	
GRI 408	: Child Labor 2016		
		 We do not employ children that falls into the definition as stipulated by ILO Convention, notwithstanding any national law or local regulation; 	
3-3	Management of material topics	 We comply with all applicable child labour laws, including those related to wages, hours worked, overtime and working conditions; • 	
		 We are against all forms of exploitation of children. 	
408-1	Operations and suppliers at significant risk for incidents of child labor	No incident of child labor is found during reporting period	



GRI 409	GRI 409: Forced or compulsory Labor 2016		
3-3	Management of material topics	 Forced or compulsory labor refers to all work or service by an individual in which they are coerced to work through the use of violence or intimidation, or by more subtle means such as accumulated debt, retention of identity papers, or threats of denunciation to immigration authorities. It includes a commitment to ethical recruitment, which is the process of engaging employees fairly, transparently, and based on merit, recognizing that unethical recruitment often leads to forced labor. 	
409-1	Operations and suppliers at significant risk for incidents of forced or compulsory labor	We have not come across any incident / issue related to this material topic during reporting period.	
RI 410:	Security Personnel rights 2016		
3-3	Management of material topics	 We prohibit use of forced or compulsory labour. No employee is made to work against his/her will or work as bonded/forced labour, or subject to corporal punishment or coercion of any type related to work. Employment contracts and other records, documenting all relevant details of the employees, including age, are maintained at all units and are open to verification by any authorised personnel or relevant statutory body. 	
410-1	Security personnel trained in human rights policies or procedures	All security personnel are trained in human right policies or procedures as they are regular employees	



GRI 411:	GRI 411: Rights of Indigenous Peoples 2016			
411-1	Incidents of violations involving rights of indigenous peoples	We have not encountered any incident / issue related to this material topic.		
GRI 413:	Local Communities 2016			
413-1	Operations with local community engagement, impact assessments, and development programs	 As per applicable law, we invest in partnerships and programs across three impact areas: essential services, education for the future of work, and entrepreneurship. Programming is designed to ensure people have equitable opportunities to progress and move forward. 		
413-2	Operations with significant actual and potential negative impacts on local communities	We have not encountered any incident / issue related to this material topic during reporting period		
GRI 414:	Supplier Social Assessment 2016			
3-3	Management of material topic	 We have integrated supplier CSR assessment into supplier sourcing decisions that includes supplier social assessment. We have developed our CSR Self-Assessment Questionnaire & we are requesting suppliers to complete and share responses with us. In addition to self assessment questionnaire, following practices are incorporated Acceptance of Supplier Code of Conduct CSR terms and conditions in Supplier contracts Supplier CSR audits 		
414-1	New suppliers that were screened using social			
414-2	Negative social impacts in the supply chain and actions taken	d We have not encountered any incident / issue related to this material topic.		



GRI 415:	GRI 415: Public Policy 2016		
415-1	Political contributions	We do not make corporate contributions to political candidates or political organizations. Company resources are not used for the purpose of electing candidates to public office.	
GRI 416	5: Customer Health and Safety 2016		
3-3	Management of material topics	Safety instructions and Safety warning signs are provided with the product.	
416-1	Assessment of the health and safety impacts of		
410 1	product and service categories	No customer health and safety related incidents are reported during disclosure period	
	Incidents of non-compliance concerning the		
416-2		We have not come across any incident / issue related to this material topic during reporting period.	
	services		
GRI 417	7: Marketing and Labeling 2016		
417-1	Requirements for product and service information and labeling		
417-2	Incidents of non-compliance concerning product and service information and labeling	Marking and Labelling is followed as per applicable legal requirements and Product certifications	
417-3	Incidents of non-compliance concerning marketing communications		
GRI 418	GRI 418: Customer Privacy 2016		
418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data	We have not come across any incident / issue related to this material topic during reporting period.	



Sr no	Key performance indicator	Result	Domain	
1.	Water consumption	162880 KL	Environment	
2.	Electricity consumption	9828735 kwh		
3.	Hazardous waste	1797 MT		
4.	Total GHG emission	10415560 KgCO2eq		
5.	Incidents of child labor, Forced labor, Disrimination, Harassment	0 incidents		
6.	Emploeyes covered in insurance	100 %		
7.	Employees covered in health & safety trainings	100 %	SOCIAL	
8.	Diversity % in whole organization	10.08 %		
9.	Ethical violation incidents related to Bribery, Information security, fraud, conflict of interest, Money laundering	0 incidents		
10.	Whistle blower incidents	0 incident	GOVERNANCE	
11.	Suppliers covered in sustainability code of conduct	100 %		