

# SDG Progress Report

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# Introduction

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## The Sustainable Development Goals

The Sustainable Development Goals (SDGs), also known as Global Goals, are a set of 17 integrated and interrelated goals to end poverty, protect the planet and ensure that humanity enjoys peace and prosperity by 2030.

Reporting on the SDGs is crucial for informing stakeholders about the organization's commitment to advancing the Global Goals, accepting accountability and responsibility for carrying out the required actions, and tracking advancement over time.

SDG Progress Reports should be tailored to the different audiences they are intended for. Determining who is our target reader is our first priority. We then turned up our attention towards what they need to know. Our action plans, for instance, serve the interests of our beneficiaries. While some readers may be more interested in specifics like budgets or timetables, others may be more interested in the impact made, the difficulties we faced, and the lessons we learnt.

Creating a good SDG progress report means being transparent with our audience. Back up our claims with relevant data. Keep our sentences concise when necessary, but dive into detail when it comes to qualitative and quantitative evidence.

To produce a quality SDG progress report, we must be open and honest with our readers. Support our assertions with pertinent data. When it comes to qualitative and quantitative evidence, we tried to cover the most

## Message from our leaders

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Like the intricate bonds in molecules, let us weave our progress with care. Nature's harmony inspires us to create without harm, ensuring that every reaction we catalyze leaves a positive impact on our world.



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**Products Without Any  
Tradeoff To Our  
Sustainable Future.**

My company must be as transparent with nature and people as we think our products are. We commit to work towards global goals like zero hunger , Decent Work and Economic Growth, and Responsible Consumption and Production

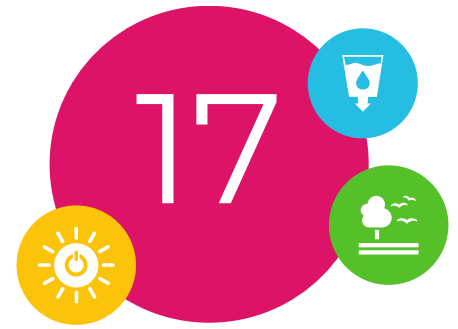
We understand that goals of sustainable development can't be pursuit alone and a partnership is required.

We have done this partnership with the RSM Astute Consulting Private Limited. We are confident that with their support we shall not lag behind.

## Priority SDGs

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There are 17 SDGs and 169 targets in total.



While they are all important and interrelated, some will be more relevant to your organization than others. This section can identify the specific SDGs and targets you are prioritizing, and demonstrate how they align with your own strategy and goals.



Climate Action



Affordable & Clean Energy



Industry, Innovation & Infrastructure



Life on Land



Responsible  
Consumption &  
Production

## Measuring Progress

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Performance goals are a good way to monitor and measure progress.

Reporting performance can include details such as indicators identified, data collected and SDG-related activities accomplished. Clear and concrete performance goals make it easier to generate relevant, consistent and comparable data over time, in formats that your audience can understand and appreciate.

Key Indicator	Activity/Project	Data/Outcome
Climate Action	Carbon offset via plantation drive Reduce Carbon Emissions Switch To Renewable Energy	<ul style="list-style-type: none"><li>• 2 MW power plant under commissioning</li></ul>
Life on Land	Plantation Drive	<ul style="list-style-type: none"><li>• 4090 trees planted</li></ul>
Responsible Consumption & Production	Environment Certification	<ul style="list-style-type: none"><li>• ISO 14001 2015</li></ul>



## SDG 1 & 8

# No Poverty & Decent Economic Growth

Ending poverty in all of its types is the goal of SDG 1 (No Poverty). The state of not having enough money or resources to cover one's fundamental needs—such as clothing, food, shelter, healthcare, and education—is referred to as poverty. It is a sign of not just not having enough money or resources, but also of hunger and malnourishment, fewer educational chances, social prejudice, and the incapacity to take part in decision-making processes.

The goal of SDG 8 (Decent Economic Growth) is to promote long-term economic growth through increasing productivity and fostering technological innovation. Effective efforts to end forced labor, slavery, and human trafficking are essential to achieving this goal, as is advocating for laws that support entrepreneurship and job development. By 2030, the aim is to decrease informal employment and the gender wage gap, attain full and productive employment, and decent work, and foster safe and secure working conditions for both men and women.

Shree Ganesh understands that although different goals and targets have been set within each of the SDGs, we should integrate two or more goals and work on them simultaneously.

We provide all the wages that are above the minimum wages act established by the government of India and Gujarat.

We believe that with the salary we provide, our employees should not only be able to afford a decent living but also save something for the future.

Further, our industry requires inputs for processing and indirectly we support local community to earn a healthy living. The value chain extends from sourcing to transporting raw materials via Road, rail, and sea transport.



**Training program arranged by Shree Ganesh for the workers.**



At the global level, this Goal has 7 targets to measure the progress of a nation in ending poverty in all its forms everywhere. A total of 17 indicators have been identified at the national level to measure and monitor the progress of these targets and data is available for all the indicators.

But we at Shree Ganesh decided to create our own

Target and track progress accordingly.

**Targets:** Try to get an estimate of workers who benefited from employment in our value chain because of our business activity.

Try to find out the percentage of workers earning a minimum living wage in our supply chain.



Fig: Workers Receiving Training



## SDG 3 & 4

# Good Health and Well-Being & Quality Education

Ensuring healthy lives and promoting well-being for all at all ages is the goal of SDG 3 (Good Health and Well-Being). Living a happy and productive life requires being in good health and overall well-being. It covers all of the main health concerns, such as access to safe, efficient, high-quality, and reasonably priced medications and vaccinations; reproductive, maternal, and child health; and diseases that are communicable, non-communicable, and environmental. SDG 3 is focused on lowering child mortality, enhancing maternal health, and combating HIV/AIDS, TB, malaria, and other illnesses that impair people's general well-being, strain families and the public purse, and erode society. It attempts to address the several new health problems that the world is constantly evolving.

**SDG 4, also known as Quality Education**, aims to enhance the educational system and methodologies to empower workers and students with the knowledge, skills, and competencies essential for their personal development, future employment, and meaningful engagement in society.).

Shree Ganesh in its commitment to work towards Goals 3 & 4 prioritizes the health and well-being of the employees at the workplace first. In pursuit of our goal, we provide ear plugs and gas masks to the employees working in the yarn processing area which has relatively higher noise and dust levels as compared to the ambient.



Masks and ear plugs being distributed to the employees.

Our manufacturing facility is fully capable of countering fire hazards if arise in the plant.

We at Shree Ganesh believe that there exists a very thin line between health safety and the environment and hence we decided to implement an Environmental Management System. We have implemented the requirements of the ISO 14001:2015 and our premisses is now ISO 14001: 2015 & 45001 certified.

As part of our CSR initiative, we have been supporting child education by distributing school bags, stationery, and other equipment to schools. This ensures that the quality of the learning environment is not compromised due to lack of resources.

**Targets:** We have undertaken these activities for the betterment of both our employees and the children in our society. We believe that we are not lacking in any aspect in terms of quality. However, we recognize the importance of reporting them in quantitative terms as well. Therefore, we aim to...

1. Report on the monetary value of financial assistance provided to the schools.
2. The number of children benefited from our CSR activities.
3. Percent of employees that have been provided with safety kits.



Fig: Health Checkup at our premises.



## SDG 6 & 15

# Clean Water and Sanitation & Life on Land

SDG 6 (Clean water and sanitation) focuses on ensuring the availability and sustainable management of water and sanitation for all. Clean water and sanitation are essential for promoting good health, preventing the spread of diseases, and ensuring overall well-being.

The objectives of SDG 15 (Life on Land) include combating desertification, protecting, restoring, and promoting sustainable use of terrestrial ecosystems, as well as stopping and reversing land degradation and biodiversity loss. These objectives have always been at the forefront of environmental policy formulation. Terrestrial ecosystems, such as wetlands and forests, produce products for human use like food, energy, and raw materials for construction. In addition, land ecosystems offer several ecosystem services, such as preserving the quality of the soil, supplying habitat for biodiversity, maintaining the quality of the water, controlling water flow, and preventing erosion.

Shree Ganesh has made sure that workers at our premises have access to clean water and sanitation facilities. We also extend efforts to the local community to support them in access to clean water and sanitation such as schools, and local panchayats.

**Target:**

We aim to publish quantitative data regarding the benefits derived from our efforts, such as the number of schools that benefited and the quantity of clean water units provided.

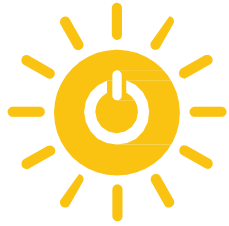


R.O. Facility at the plant premises

Sr. No.	Types Of Tree	No. of Trees (Approx.)
		Green Belt
1	Neem	460
2	Gulmohar	265
3	Champa	260
4	Gauva	210
5	Palm	260
6	Nariyal	260
7	Ghaneri	215
8	Shevga	260
9	Jangli Badam	220
10	Sag	265
11	Jamun	200
12	Mango	265
13	Vadla	180
14	Borsali	130
15	saptapami	150
16	peiple	260
17	kailashpati	230
Total		4090

Green belt tree plantation in Premises =2340 (20%)

Green belt tree plantation out of Premises=1750 (20%)



## SDG 7 & 13

# Affordable and Clean Energy & Climate Action

SDG 7, "Affordable and clean energy," seeks to provide access to energy sources that are both financially and environmentally sound. SDG 7 seeks to promote modern, sustainable energy for all, boost the use of renewable energy sources, and raise energy efficiency.

The goal of SDG 13 (Climate Action) is to tackle climate change and its effects as soon as possible. It alludes to actions made to confront and lessen the effects of climate change. Growing sea levels, harsh weather, and growing greenhouse gas concentrations are all happening on the planet.

Our primary source of carbon footprint stems from the utilization of purchased electricity and fuel. Although we cannot replace electricity with alternative forms of power, thus we have opted to progressively transition the source of our electricity from conventionally generated to cleaner and more efficient renewable resources.

We are installing a 2 MW solar power plant, and we are expecting that it should cover 70% of our power requirement.

We recognize that this action alone may not be adequate, and thus, we acknowledge the necessity of advancing towards deeper decarbonization. Increasing the proportion of renewable energy sources is paramount in our efforts.

**Target (Clean Energy):** We target to make out the entire process to be operated by green energy by 2030.



Picture of site selected for solar power plant installation.

To understand our carbon footprint, we investigated the best available methods and found several general and industry-specific guidance and standards available. However, since most of the corporates are using GHG protocol

standards, we also decided to align ourselves along with the global reporting trend. However, since ISO 14064 provides an inventory that is verifiable by a third party and hence, we have followed the requirements of ISO 14064-1 as well.

Our carbon footprint has been presented below.

	<b>All GHGs (tonnes CO<sub>2e</sub>)</b>
<b>Scope 1</b>	<b>3528.54</b>
<b>Scope 2</b>	<b>2064.94</b>

**Target (Climate Action):** Our primary climate action will focus on expanding the scope of our green energy utilization. Additionally, we aim to align our sustainability report with SDG report that best aligns with our business needs, allowing us to delve into our climate action initiatives in greater detail.



## SDG 9

# Industry, Innovation, and Infrastructure

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SDG 9 (Industry, Innovation, and Infrastructure) includes elements that are essential to both sustainable development and economic expansion. Among its many objectives are the development of high-quality, dependable, sustainable, and resilient infrastructure; the promotion of inclusive and sustainable industrialization; the support of human well-being and economic growth; and the facilitation of the development of resilient and sustainable infrastructure with an emphasis on fair and affordable access for all. To secure the sustainable development of many countries, investments in infrastructure areas such as transportation, irrigation, electricity, and more are essential.

We at Shree Ganesh Limited has employed all the latest state-of-the-art processing units which are fully automatic production machines that maintain both product and its quality.



Picture of engineers working  
at our R&D Lab.



## 01. Halogenation Technology

At SGRL, we undertake two types of halogenations reactions: substitution and addition reactions. Know more about Chlorination and Bromination expertise.

## 02. Grignard Chemistry

Expertise in reaction of organometallic chemical reactions where alkyl, allyl, vinyl or aryl magnesium halides are reacted with electrophilic carbonyl compounds.

## 03. Oxidation Reaction Technology

Oxidation chemical reaction technology for pharmaceutical intermediate synthesis using Hydrogen Peroxide, Nitric Acid and Sodium Hypochlorite.

## 04. Friedel-Crafts Technology

Expertise in chemical reactions which involves alkylation or acylation of aromatic ring with an alkyl halide or acid chloride using strong Lewis's acid.

## 05. Hetero-Cyclic Synthesis

We expertise in synthesis where ring formation or modification is done using precursors. By this, cyclic compounds of carbon or non-carbon elements are created.

## 06. Reduction Technology

SGRL expertise in synthetic routes using reduction chemical reaction like Hydrogenation, Wolff-Kishner and reduction using Borohydric salts.

## 07. Suzuki Coupling Chemistry

This is a widely used cross coupling reaction between an organohalide & an organoboronic acid. The reaction is typically catalysed by a Pd-based catalyst & runs under mild conditions.

## 08. Chiral Chemistry

The expertise of high selective of the desired isomer has been gained with years of experience of synthesis of the chiral molecules for speciality chemicals.

## 09. Miscellaneous(Other) Technologies

Numerous further chemical reactions complete our capacities for multi-stage synthesis. These reaction types are routinely performed in addition to the main reactions.

## 10. Sonogashira Coupling

The Sonogashira reaction is a cross-coupling reaction used in organic synthesis to form carbon-carbon bonds employing a palladium catalyst as well as copper co-catalyst.

## 11. Nitration Chemistry

Nitration is used to add nitrogen to a benzene ring, which can be used further in substitution reactions. The nitro group acts as a ring deactivator.

## 12. Cyanation Chemistry

In organic synthesis, cyanation is the attachment or substitution of a cyanide group on various substrates. Such transformations are high-value because they generate C-C bonds.



# SDG 11

## Sustainable Cities and Communities

Making cities and human settlements inclusive, safe, resilient, and sustainable is the main goal of SDG 11 (Sustainable cities and communities). Social, economic, and environmental sustainability are the cornerstones upon which sustainable cities and communities are constructed. Urbanization has led to a decrease in poverty and the emergence of new jobs and possibilities. Since cities provide chances for social and economic advancement, their sustainable development is essential to the growth of entire countries. Urban areas can meet the problems posed by rapid urbanization by optimizing resource usage, concentrating on lowering pollution and poverty, and putting in place measures to ensure that people have access to electricity, housing, and basic services while also cutting greenhouse gas emissions.

We have contributed towards community development by developing parks and providing benches in public places.

**Target:** We aim to provide a quantitative description of our activity towards Goal 11 and an estimate of people who might benefit.



Picture of one park developed by us.



# SDG 12

## Responsible Consumption and Production

Ensuring Responsible patterns of consumption and production is the goal of SDG 12 (Responsible Consumption and Production). Known by another name, sustainable consumption, and production, it is a method of advancing social justice and economic prosperity in the economy by reducing the adverse effects of human activity on the environment. The use of services and related products that meet basic needs and improve quality of life, while minimizing the use of natural resources and toxic materials, as well as the emission of waste and pollutants over the service or product's life cycle, to protect future generations' needs, is the definition of SDG 12.

We produce products supported by **“Customized Chemistry.”**  
**With in-house development abilities.**

Route Scouting & Development  
Process Development from scratch.  
Optimization and scale-up (early to late stage and small to large stage)  
**Target:** We aim to improve women's representation in our company and take gender action following the UN Women Principles.



## Our Certifications



## SDG 16 & 17

# Peace, Justice and Strong Institutions & Partnerships for the goals.

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SDG 16 (Peace, Justice, and Strong Institutions) aims to create inclusive, accountable, and effective institutions at all levels while also fostering peaceful and inclusive societies and universal access to justice. To achieve sustainable development, SDG 16 aims to create inclusive, accountable, and peaceful societies. It also aims to give everyone access to justice and to the development of inclusive, functional institutions at all levels.

SDG 17—Partnerships for the Goals—aims to bolster the Global Partnership for Sustainable Development's implementation strategies and give it new life. To accomplish the SDGs, it encourages cooperation and partnerships between diverse stakeholders, including the government and society. Since attaining sustainable development requires collaboration amongst all stakeholders, SDG 17 is vital to fulfilling the other SDGs.

Shree Ganesh currently works with NGOs to bring Goals 16 & 17 into action. These NGOs work towards humanitarian causes. While we are not directly engaged with the works of the NGO. We provide financial assistance to them via donations.



Picture of one of the  
drinking water facility  
installed in partnership  
with a local NGO.

## Next Steps

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Where do we go from here? Sustainability reports are not just about looking back, but also looking forward.

This SDG Progress Report is a continuous work in progress - a way for our organization to track its impact and improvements over time. This section outlines your strategy for continuing the good work done so far.

01

### Setting Climate Goals

We aim to define our climate goals.

02

### Aligning Sustainability Report With SDG Report

We aim to publish a standalone sustainability report using GRI standard.

03

### Maintaining ISO Certification

Our ISO 9001 and 14001 certifications are valid till 05th Marchy 2026. We have ambition of maintaing our standard and continue certification.

# Acknowledgements

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We extend our heartfelt sincere gratitude to all the contributors and stakeholder for their invaluable support in crafting this SDG report,essential for global sustainability initiatives.

Those responsible for concept and coordination

## **Shree Ganesh Remedies**

Chandu Kothia

## **Team RSM**

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We thank you for your continued support in our efforts to contribute to the SDGs.

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