

M: 8238877819,7567277240

Off. No- 02642 357560



SAI CONSTRUCTION COMPANY

Specialist In:

**All Types of Scaffolding Works &
All Types of Industrial Painting
Works.**





TABLE OF CONTENT

I. HISTORY & PHILOSOPHY

II. COMPANY INFORMATION

III. OUR CLIENT

IV. LEGAL INFORMATION

V. WORK PROFILE

VI. STRENGTH & ASSET

VII. CORPORATE POLICY- SAFETYMANAGEMENT

VIII. SAFETY MANUAL

IX. PERIODIC SAFETY INSPECTION

X. SAFETY STANDARD COMMUNICATION



I. HISTORY & PHILOSOPHY

SAI CONSTRUCTION COMPANY was established in 2014 as a division of **Scaffolding & Painting works, Manpower Supply** Works due to exceptional client satisfaction and service. We provide service to our clients along with hiring system as well.

After a flying a great start with constant hard work we naturally progressed into erection and site management for some of our clients.

We provide every service related to scaffolding on our site location from erection, also taking note for all safety measures and necessities into.

SAI CONSTRUCTION COMPANY is a leading Scaffolding Erection, Dismantling Work & painting work, Scaffolding system based in Gujarat, India. Under the headship of our **Proprietors Mr. Brajesh Kumar Singh** our company has touched the new heights of success. Customer satisfaction is our motto and key to our success. Wide range of Mechanical, Fabrication Erection & Piping Jobs, painting work, suppliers of scaffolding materials offered by us include Cup Lock System, Standard-Vertical, Ledger-Horizontal, Scaffolding Prop, Base Jack, U Head Jack, Shuttering Plate, Scaffolding Jail, Plank Bottom Cup, Base plates, etc.



OUR VISION

To become the leading construction firm, while delivering projects that consistently exceed standards and provide exceptional customer satisfaction.

To continually deliver excellent value & innovative construction solutions to meet our client's requirements.

OUR MISSION

To be a leading construction company in the market.

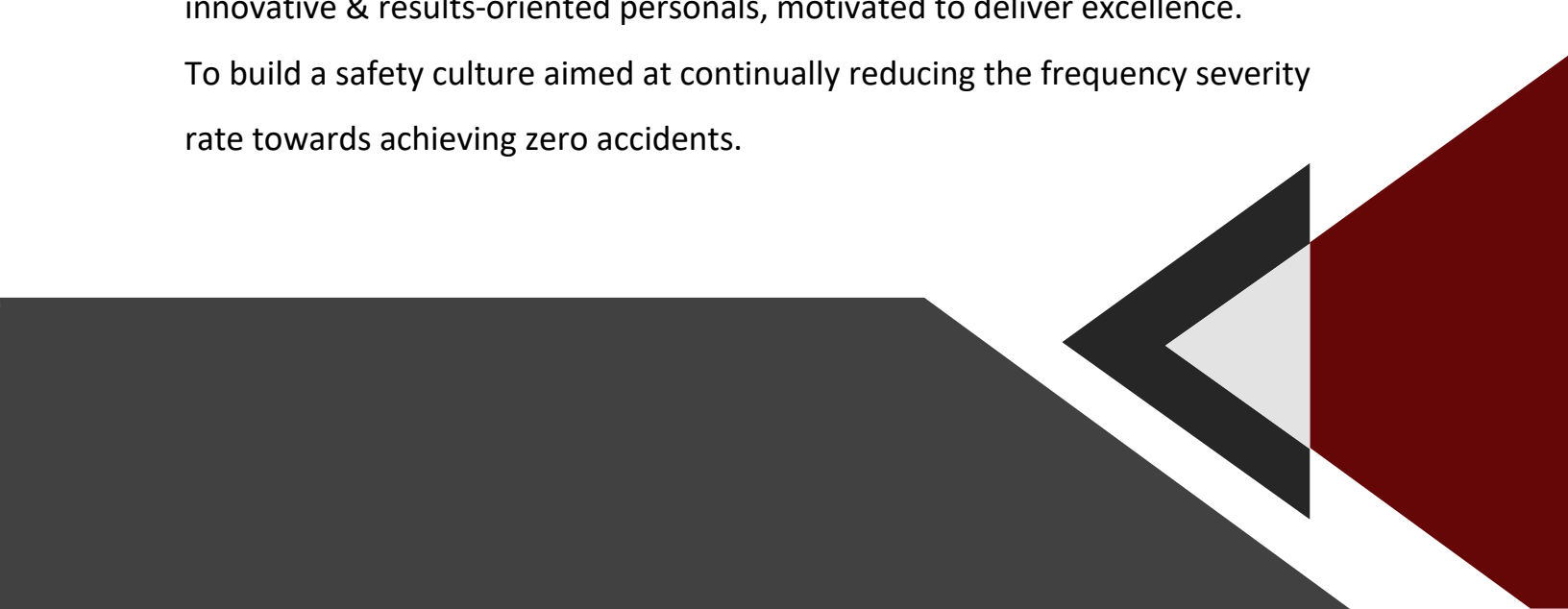
To become the clients most preferred choice by attaining excellence in quality and timely completed value added projects.

To provide the highest level of service in the construction industry while offering superior craftsmanship to every project, we handle.

To continually innovate, develop and adopt state-of-the-art technology in methods and materials to enhance productivity and cost effectiveness.

To continually improve the competence of our team, and employ diverse, innovative & results-oriented personals, motivated to deliver excellence.

To build a safety culture aimed at continually reducing the frequency severity rate towards achieving zero accidents.



II. COMPANY INFORMATION

NAME OF THE COMPANY:	SAI CONSTRUCTION COMPANY
-----------------------------	---------------------------------

NATURE OF THE FIRM:	PARTNERSHIP
----------------------------	--------------------

NAME OF PARTNER:	MR. BRAJESH SINGH
-------------------------	--------------------------

ADDRESS (REGISTERED Off.):	819, Nanmitha Moholla, Opp. Ambajee Temple Damka. Tal Chorayasi, Dist. Surat
-----------------------------------	---

ADDRESS (OFFICE)	105, Sukan Residency. Nandelav Road. Bharuch 392001
PRINCIPLES, ACTIVITIES:	Scaffolding Erection, Dismantling Work
	Industrial Painting work
	Formwork (Quick Stage System)
	Site Management
	Labour Supply
	Access Scaffold

CONTACT NUMBER:	82388 77819, 7567277240
------------------------	--------------------------------

EMAIL:

saiconstruction748@gmail.com

GST NUMBER:

24ACLF52589K1ZI

III. OUR CLIENTS

GRASIM INDUSTRIES
LIMITED (BIRLA
CELLULOSIC,
VILAYAT)

HINDALCO
INDUSTRIES LIMITED
(DAHEJ)

NAVIN FLUORINE
ADVANCED
SCIENCES LIMITED

GRASIM INDUSTRIES
LIMITED,
BIRLADHAM,
KHARACH

JR FIBREGLOSS
INDUSTRIES PVT. LTD.

LARSEN & TOURBRO
LTD.

SUNRISE INDUSTRIES
LIMITED

EPP COMPOSITES
PVT. LTD.

GRASIM INDUSTRIES
LIMITED, CHEMICAL
DIVISION, VILAYAT


IV. LEGAL INFORMATION

LEGAL STATUS OF FIRM:	PARTNERSHIP
GST NUMBER:	24ACLFS2589K1ZI
PAN NUMBER:	ACLFS2589K
BANKER DETAILS:	AXIS BANK
BANK ADDRESS:	BHARUCH, GUJARAT
ACCOUNT HOLDER NAME:	SAI CONSTRUCTION COMPANY
ACCOUNT NUMBER:	915020061798914
IFSC CODE:	UTIB0000450
BRANCH:	BHARUCH



V. WORK PROFILE

SPECIALIZATION

- All Types Scaffolding Works.
 - All Types Industrial Painting work
 - Also, specialization in all type of Manpower Supply, and Painting as well.
- 

VI. STRENGTH AND ASSET

MANPOWER STRENGTH	
MANPOWER	COUNT
FOREMAN	15
HELPER	50
SUPERVISOR	35
PAINTER	40
RESCUER	5
SAFETY SUPERVISOR	5
SCAFFOLDER	100
SITE IN CHARGE	5
MANPOWER	255

ASSET AND MATERIAL	
ASSET	COUNT
6 METER PIPE	10,000
3 METER PIPE	20,000
4 METER PIPE	2,000
2 METER PIPE	3,000
6 METER LADDER	2,000
4 METER LADDER	2,000
3 METER LADDER	2,000
JAALI	8,000
BASE PLATE	6,000
LADDER CLAMP	2,000
TOE GUARD	8,000
BEAM CLAMP	2,000
JAALI CLAMP	16,000

VII. CORPORATE POLICY ON SAFETY MANAGEMENT

Most accidents are preventable. They are due to unsafe acts or unsafe mechanical or physical conditions. Unsafe actions or unsafe conditions exist due to improper attitude to safety or faulty processes on the part of people involved. There is always a safe way of doing any job or activity.

Site/Manufacturing engineers can prevent accidents with apposite approach towards safety and support from all levels of the organization. It describes the Essential Safety Practices (ESPs) that need to be followed and also the management structure that will take responsibility for safety. Equally, it specifies penalties for acts of non-compliance to safety norms.

The contents of this document apply to all assignments undertaken by Sai Construction Company Starts a company, whether it is done directly or through business partners or through any other source.

The management of Safety requires that there be a structure to the process of Safety Management and that it is integrated in the overall management of the division/project/manufacturing unit of the organization. In particular, safety needs to be a line function

responsibility and should be accordingly reflected in the structure of the Division/ Project/ unit.

VIII. SAFETY MANUAL


“Ensuring we All get home safely”

Industrial Scale is committed to the health and safety of all employees, contractors, clients, and the public. The ultimate goal of our health and safety policy is to have an accident-free environment and protection from accidental loss. All employees of Industrial Scale are responsible for ensuring that the safety program is continually updated and maintained. Employees at every level are responsible and accountable for our overall safety initiatives. We take responsibility in upholding this commitment by:

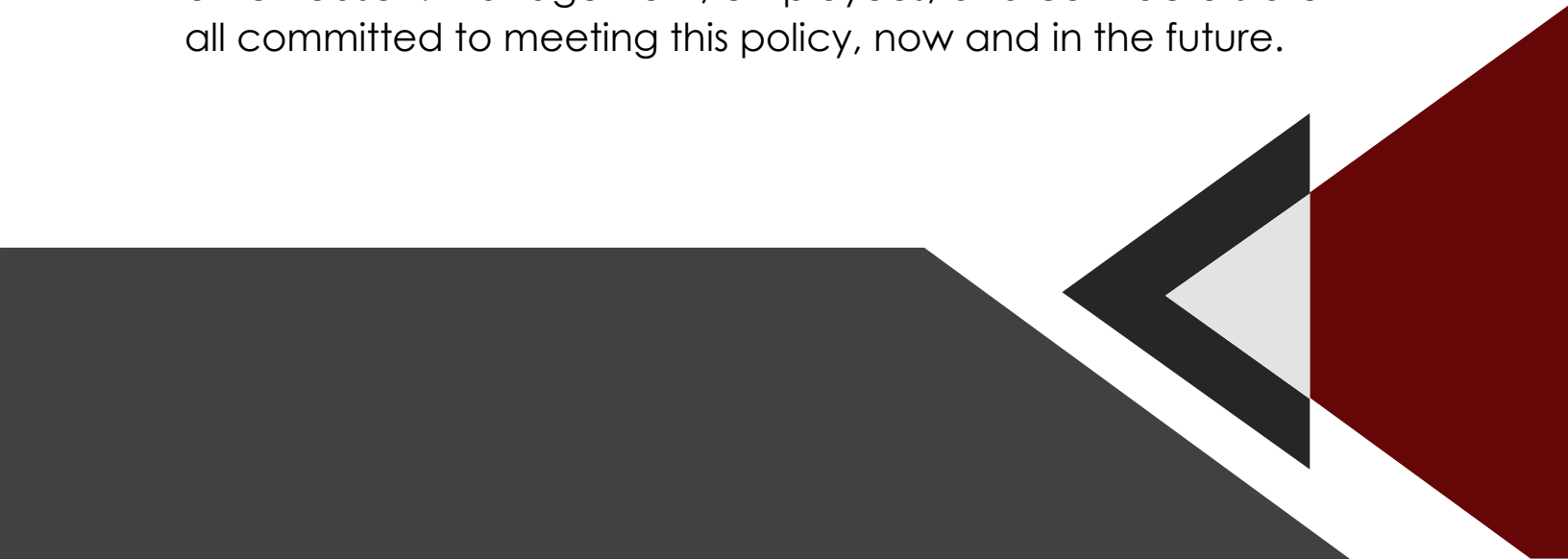
- Complying with applicable safety law, government regulations, industry standards, and our own policies. Exercise

sound judgment and common sense when undertaking any work-related tasks.

- Making safety considerations an integral part of our planning process.
- Remaining sensitive to the concerns of the public.

- 
- Identifying and mitigating the adverse impacts of our operations on the environment in keeping with good environmental and business practices. Responding to safety emergencies in a prompt and efficient manner.
 - Committing sufficient resources to ensure that its employees are fully informed of their responsibilities and are trained in safety while performing their duties.
 - Taking an active approach to understanding any potential health, safety or environmental issues that may pertain to work undertaken as an employee or contractor of Industrial Scale.

All Industrial Scale employees and contractors are responsible for obeying all safety rules, following recommended safe work procedures, wearing and using personal protective equipment when required, participating in safety training programs and informing supervisors of any unsafe work conditions. Do not participate in any activities you deem unsafe; you have the right to refuse unsafe work. You are not expected to sacrifice the safety or well-being of personnel for expediency or any other reason. Management, employees, and contractors are all committed to meeting this policy, now and in the future.



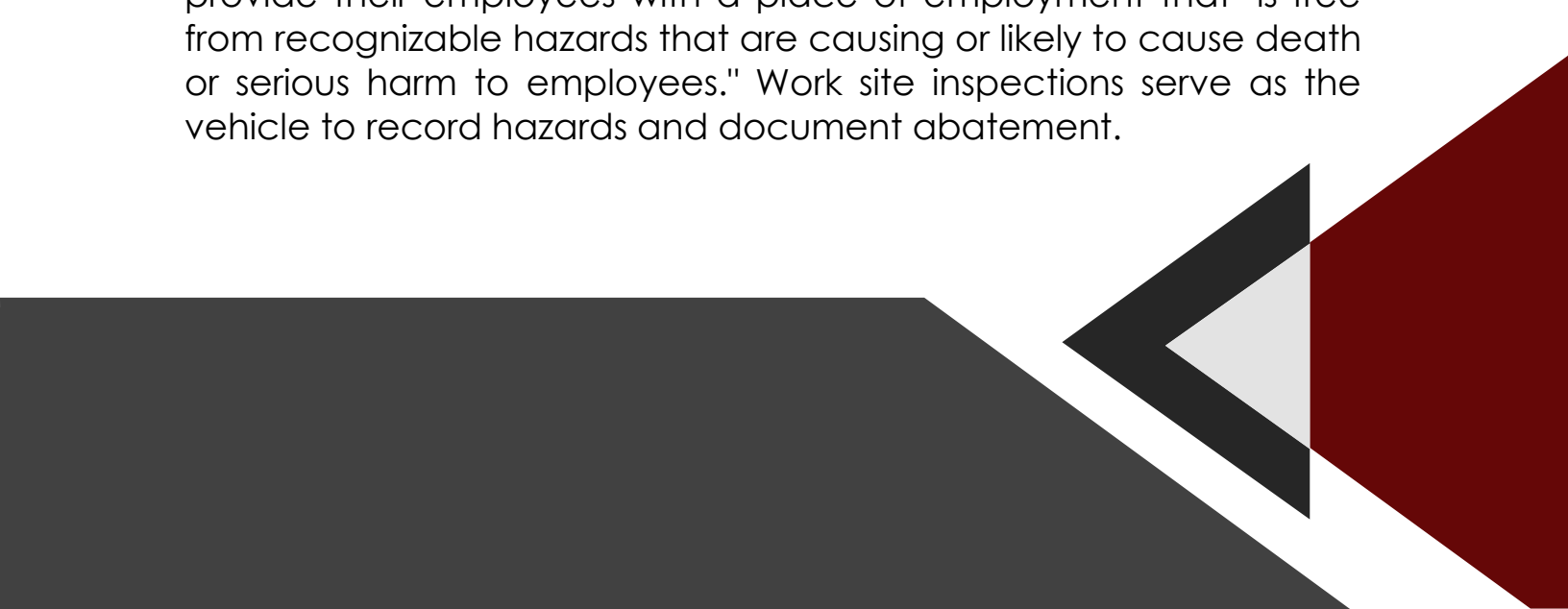



IX. PERIODIC SAFETY INSPECTION

Work site safety inspections can be a vital part of your injury prevention efforts if done well. Most companies conduct periodic work site safety inspections. This process is part of the traditional landscape of a comprehensive health and safety plan. At regular intervals, someone within the organization sets out to critically observe in an effort to identify and rectify hazards. But why are they done? Therein lies the interesting question.

"Because we have to."

Safety is often driven by compliance—either to a regulation or a company policy. Certainly, compliance is a factor and one that is often developed with a specific purpose in mind. Sai Construction Company has a clear imperative that employers are required to provide their employees with a place of employment that "is free from recognizable hazards that are causing or likely to cause death or serious harm to employees." Work site inspections serve as the vehicle to record hazards and document abatement.






As the saying goes—if it's not documented, it didn't happen. With that in mind, can companies meet the regulatory requirement by simply walking about every once in a while, and fix what is found? Perhaps. While this satisfies a basic requirement, simply walking around and checking a box does not necessarily offer assurance that the workplace is free of recognizable hazards and meet the spirit and intent of the purpose the regulation is trying to express.

"Because we care."

Conducting workplace safety inspections can serve a greater purpose than simply meeting a compliance requirement. In fact, work site safety inspections can be a vital part of your injury prevention efforts if done well. They can help reassure workers that the workplace is safe and help the company demonstrate that it cares.

In order for this to happen, a more robust process is necessary. The best methodology for this process is also one that is time tested and rooted in continuous improvement—the Deming cycle.



X. SAFETY STANDARD COMMUNICATION OF COMPANY

- **Send an Email or Newsletter** – If your employees have a company email address, make sure that everyone gets an email outlining safety standard at least once a month. Another way is mailing a newsletter to the address of every employee; you can include one with their pay stub as well.
 - **Post Signage Throughout the Workplace** – Place a sign where employees punch in, in break rooms, around equipment and any other high frequent areas. Be creative! Use video and other mediums to help reinforce standards.
 - **Take Pictures of Safe Actions** – A picture is worth a thousand words. Make it perfectly clear what the expectations are by taking pictures of employees demonstrating proper practices. Include these in your newsletters and emails.
 - **Hold Meetings (Toolbox Talks)**- To ensure that everyone is getting the message, hold small-group meetings that are mandatory for all employees. Make Toolbox Talks a part of the daily routine to review and discuss safety standards.
 - **Require Appropriate Training**- If you send people out untrained, you are communicating that safety doesn't matter.
-
- People learn more from the workplace culture than from the signs that are posted. Create a culture of safety in the workplace by properly training your employees.

- **Safety Comment Cards**- Encourage employees to hold each other accountable and spot unexpected hazards by providing safety comment cards. You could also include a form on your company's Intranet to make it easier for people to access.
- **Make it Part of the Employee Review Process**- Safety policies are not a one-and-done concern. It's important to continually prioritize safety at the workplace and a great way to do that is by including a "refresher course" in an employee review.
- **Invest in Proper Safety Gear**- Communicate priority in your safety budget. If you are buying the cheapest safety harnesses and glasses, it's not a wonder why people don't want to wear them! Put an emphasis on safety by buying quality gear that is comfortable and that people will want to wear.
- **Routine Safety Checks**- Supervisors should walk around the premises on a regular basis to do fall safety checks. This will make it more likely to spot unprotected hazards that need to be secured while looking out for employees to make sure they're implementing best practices. If you see unsafe behaviour, it needs to be corrected at that very moment. It can't afford to wait.
- **Share Case Studies or Incident Reports**- Put the reality behind the need for safety by sharing events about real people who have been affected by insufficient safety measures.





Site: Birla Grasim Vilayat(Fiver div,)

Site:

Birla Grasim Kharach Kosamba



Site:

Birla Industries Ltd (Chemical div Vilayat)



Site:

Birla Grasim Vilayat(Fiver div)



Site:

Birla Grasim Kharach Kosamba



Site: Birla Copper Dahej

