

**A REPORT  
OF  
ONE DAY VISIT  
TO**

**SHOBA MASONRY BLOCKS  
MANUFACTURING PLANT**

**On**

**27<sup>th</sup> February 2025**

***Organized***

***By***

**Department of Civil Engineering**

**K.S.School of Engineering & Management**

**#15,Near Vajarahalli, Mallsandra, Kanakapura Road,**

**Bengaluru-560109**

## **Report on One-Day Site Visit to Shoba Masonry Block Plant, Thathaguni**

Organized by: Department of Civil Engineering

Participants: 4th and 6th Semester Students

Location: Shoba Masonry Block Plant, Thathaguni

Date: 27.02.2025

### **Objectives of the Visit**

- **Practical Exposure:** To provide students with hands-on experience in the manufacturing process of masonry blocks.
- **Quality Control Understanding:** To familiarize students with quality control measures implemented in masonry block production.
- **Sustainable Construction Practices:** To educate students on eco-friendly and sustainable construction techniques.

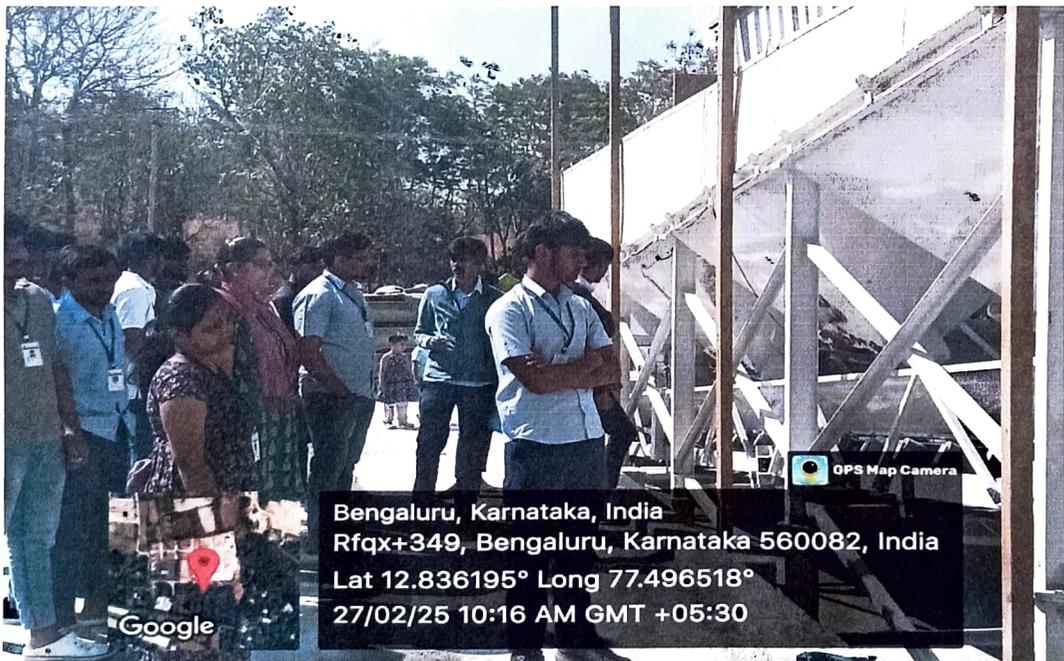
### **Outcomes of the Visit**

- **Understanding of Manufacturing Process:** Students learned about the complete production process of masonry blocks, from raw material selection to the final product.
- **Quality Control and Testing:** The visit provided insights into the quality control measures, including compressive strength tests and water absorption tests, ensuring the durability of the blocks.
- **Exposure to Sustainable Practices:** Students observed the use of eco-friendly materials and efficient manufacturing techniques that contribute to sustainability in construction.

### **Summary of the Visit**

The students, accompanied by faculty members, visited the Sobha Masonry Block Plant at Thathaguni, where they were given a detailed tour of the facility. Industry experts explained the step-by-step process of block manufacturing, including raw material selection, mixing, molding, curing, and quality testing. The students also gained insights into automation in masonry production and sustainable material usage.

**Photos of the Event**



  
Coordinator Signature

  
Head of the Department  
Professor & Head  
Dept. of Civil Engineering  
K.S. Group of Institutions  
K.S. School of Engineering & Management  
Bangalore-560 062.

## K S SCHOOL OF ENGINEERING AND MANAGEMENT

## DEPARTMENT OF CIVIL ENGINEERING

## 4th Sem Student List (Masonry Block Plant) Thathguni - 27/02/2025

Sl.No	USN NO	Name of the Student	Signature
1	IKG23CV001	MAHALAKSHMI M	
2	IKG23CV002	SAI DRUVA M K	— AB —
3	IKG23CV004	VENKATESH MURTHY S	Venkatesh
4	IKG24CV400	ANIL R	Anil
5	IKG24CV401	AYUSH VENUGOPAL K L	— AB —
6	IKG24CV402	CHANDRASHEKAR J	Chandrashekar
7	IKG24CV403	DARSHAN G V	Darshan
8	IKG24CV404	M H MANOJ KUMAR	Manoj
9	IKG24CV405	MANOJ E	Manoj E
10	IKG24CV406	MURALI MANOHAR S	Manohar S
11	IKG24CV407	PUNEETH K	Puneeth
12	IKG24CV408	RANJAN H D	Ranjana
13	IKG24CV409	RAVI ABHILASH	Ravi
14	IKG24CV410	VASANTH KUMAR P	Vasanth

## K S SCHOOL OF ENGINEERING AND MANAGEMENT

## DEPARTMENT OF CIVIL ENGINEERING

## 6th Sem Student List (Masonry Block Plant) Thathguni - 27/02/2025

Sl.No	USN NO	Name of the Student	Signature
1	1KG22CV001	ARCHANA U	—AB—
2	1KG22CV002	BASAVASHRRE	Basavashree
3	1KG22CV004	RAJESHWARI S	—AB—
4	1KG22CV005	SHASHIKALA	—AB—
5	1KG22CV006	TEJAS K	—AB—
6	1KG23CV400	AADITHEN B	—AB—
7	1KG23CV401	AMITH L	—AB—
8	1KG23CV402	BIHARATH	—AB—
9	1KG23CV403	CHANDAN B	—AB—
10	1KG23CV404	DARSHAN R	—AB—
11	1KG23CV405	DEEPAK SHARMA	—AB—
12	1KG23CV406	FARHAN SHARIFF	—AB—
13	1KG23CV407	I SANJAY KUMAR	—AB—
14	1KG23CV408	JAMIL AKHTER	—AB—
15	1KG23CV410	LALIT KUMAR NAIDU	—AB—
16	1KG23CV411	MOHAMMED MAHEER SHARIFF	—AB—
17	1KG23CV412	NAGENDRA PRASAD K S	Nagendra Prasad
18	1KG23CV413	NAGESH R	—AB—
19	1KG23CV414	NANDISH K	—AB—
20	1KG23CV415	NAVEEN R	Naveen R
21	1KG23CV416	NIKHIL R	Nikhil R
22	1KG23CV417	NIVAS K	—AB—
23	1KG23CV418	RAKESH GOWDA N	Rakesh
24	1KG23CV419	RANJITHA G H	—AB—
25	1KG23CV420	SAGAR Y	—AB—
26	1KG23CV421	SAHANA M GOWDA	—AB—
27	1KG23CV422	SUPRITH K	Supriya