

A
MAIN PROJECT REPORT ON
“PLASTIC BRICKS”

SUBMITTED IN PARTIAL FULFILLMENT FOR AWARD OF DEGREE OF

BACHELOR OF ENGINEERING
IN
CIVIL ENGINEERING

BY

BADAVATH.KALAVATHI	19PP1A0102
BODA.RAKSHITHA KIRAN	20PP5A0102
JANAGAM.BHARATHI	20PP5A0105
BANOTH.MURALI KRISHNA	20PP5A0119
SHAIK.MUJAHID	20PP5A0124

UNDER THE GUIDANCE OF

Mr. A. SAI TEJA (M.TECH)

(Assistant Professor, CE Department)

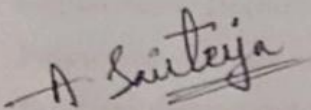


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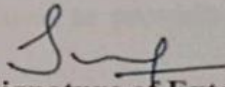
2022-2023

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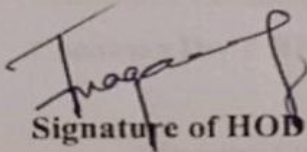
This is to certify that the project titled "A Study on PLASTIC BRICKS" is the bonafide work carried out by "B.Kalavathi, B.Rakshitha Kiran, J.Bharathi, B.Murali Krishna, SK.Mujahid" students of Bachelor of Engineering (CE) of Anubose Institute of technology, Palvoncha, Telangana, during the academic year 2022-23, in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering in Civil Engineering.



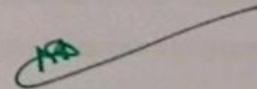
Signature of the Guide



Signature of External



Signature of HOD



Signature of Principal

Place: Palvoncha.

Date: 28/06/23.

A
PROJECT REPORT ON

**EXPERIMENTAL STUDY FOR INVESTIGATING PROPERTIES OF
CONCRETE BY USING STEEL SLAG**

SUBMITTED IN PARTIAL FULFILLMENT FOR AWARD OF DEGREE OF

BACHELOR OF ENGINEERING
IN
CIVIL ENGINEERING

BY

BODA RANI	19PP1A0103
CHAVALA SRAVANI	19PP1A0104
PARCHAKI JANGU BAI	19PP1A0110
SIRIKONDA MADHURI	20PP5A0114
MOGILI VENU	20PP5A0122

UNDER THE GUIDANCE OF

Mr.Dr.N.V.N PRABATH

(Assistant Professor, CE Department)



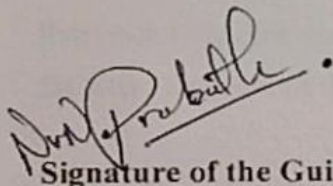
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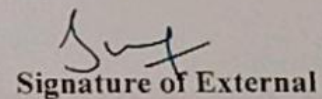
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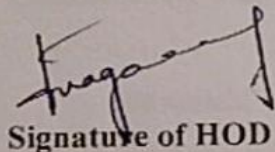
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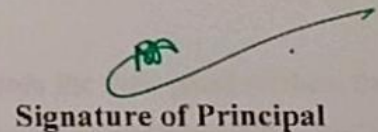
This is to certify that the project titled is **EXPERIMENTAL STUDY FOR INVESTIGATING PROPERTIES OF CONCRETE BY USING STEEL SLAG**

the bonafide work carried out by "B.Rani, CH.Sravani , P.Jangu bai, S.Madhuri , M.Venu " students of Bachelor of Engineering (CE) of Anubose Institute of technology, Palvoncha, Telangana, during the academic year 2022-23, in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering in Civil Engineering.


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PLACE: palvancha

DATE: 28-06-2023

A
MAIN PROJECT REPORT ON
**“SOIL STABILIZATION BY USING
WASTE PLASTIC FIBER”**

SUBMITTED IN PARTIAL FULFILLMENT FOR AWARD OF DEGREE OF

BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

BY

Gowraboina Swetha	(19PP1A0105)
Nakka Jyothsna	(19PP1A0109)
Bollem Divya	(20PP5A0103)
Sunnam Pravalika	(20PP5A0115)
Halavath Dhanraj	(20PP5A0121)

UNDER THE GUIDANCE OF

Ms. D. DURGA KUMARI M.TECH

(Assistant Professor, CE Department)

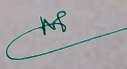


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
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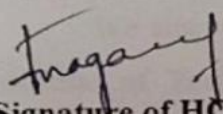
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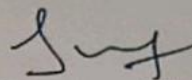

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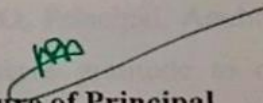
CERTIFICATE

This is to certify that the project titled "Soil Stabilization by using Plastic Fiber" is the bonafide work carried out by "Gowraboina Swetha, Nakka Jyothsna, Bollem Divya, Sunnam Pravalika, Halavath Dhanraj" students of Bachelor of Engineering (CE) of Anubose Institute of technology, Palvoncha, Telangana, during the academic year 2022-23, in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering in Civil Engineering.


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Signature of Principal

Place: Palvoncha

Date: 28/06/2023

A
MAJOR PROJECT REPORT
ON
“ANALYSIS AND DESIGN OF G+15 RCC
BUILDING SUBJECTED TO LATERAL
LOADS”

SUBMITTED IN PARTIAL FULFILLMENT FOR AWARD OF DEGREE OF

BACHELOR OF ENGINEERING
IN
CIVIL ENGINEERING

BY

AZMEERA GANGOTHRI	20PP5A0101
KAKI RUSHIKA	20PP5A0106
KATHULA PREETHI	20PP5A0109
YELAGANDULA HARITHA	20PP5A0116

UNDER THE GUIDANCE OF

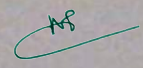
Mr. J. NAGARAJU, M.Tech

(Assistant Professor, CE Department)



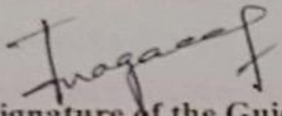
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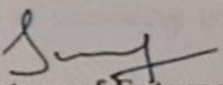
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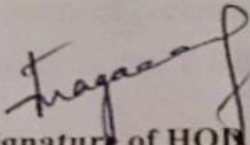

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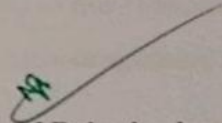
CERTIFICATE

This is to certify that the project titled "A Study on Analysis and design of G+15 RCC Building Subjected to Lateral Loads" is the bonafide work carried out by "Azmeera Gangothri, Kaki Rushika, Kathula Preethi, Yelagandula Haritha " students of Bachelor of Engineering (CE) of Anubose Institute of technology, Palvoncha, Telangana, during the academic year 2022-23, in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering in Civil Engineering.


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Signature of Principal

Place: PALVONCHA

Date: 28-06-2023

A
MAIN PROJECT REPORT ON
“EXPERIMENTAL STUDY ON BEHAVIOUR OF RUBBER
CONCRETE ON PARTIAL REPLACEMENT OF COARSE
AGGREGATES ”

SUBMITTED IN PARTIAL FULFILLMENT FOR AWARD OF DEGREE OF

BACHELOR OF ENGINEERING
IN
CIVIL ENGINEERING

BY

ATHRAM SRILATHA	19PP1A0101
KOTHAGATTU SRI HARSHITHA	20PP5A0110
PASUNOORI LOKESHWARI	20PP5A0112
MOHAMMAD SOHAIL	20PP5A0123

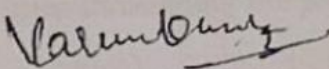
UNDER THE GUIDANCE OF
Mr. M.VARUN KUMAR (M.TECH)
(Assistant Professor, CE Department)

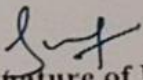


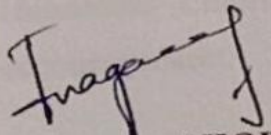
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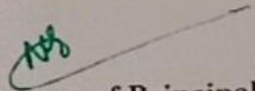
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This is to certify that the project titled "A STUDY ON **EXPERIMENTAL STUDY ON BEHAVIOUR OF RUBBER CONCRETE ON PARTIAL REPLACEMENT OF COARSE AGGREGATES**" is the bonafide work carried out by "A.Srilatha, K.Sriharshitha, P.Lokeshwari, MD.Sohail" students of **Bachelor of Engineering (CE)** of **Anubose Institute of technology**, Palvoncha, Telangana, during the academic year 2022-23, in partial fulfillment of the requirements for the award of the degree of **Bachelor of Engineering in Civil Engineering**.


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Signature of Principal

Place: Palvoncha
Date: 28-06-2023

A
MAIN PROJECT REPORT ON
**“BEHAVIOUR OF PERVIOUS CONCRETE USING
MARBLE WASTE AS COARSE AGGREGATE”**

SUBMITTED IN PARTIAL FULFILLMENT FOR AWARD OF DEGREE OF
BACHELOR OF ENGINEERING
IN
CIVIL ENGINEERING

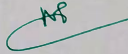
BY

KUDIMETHA ANJALI	19PP1A0107
MOHAMMAD ASIYA SULTANA	20PP5A0111
SADANAPALLI NAVYA SRI	20PP5A0113
AJMEERA SANDEEP	20PP5A0117
BANDARU PREM KUMAR	20PP5A0118

UNDER THE GUIDANCE OF
Ms. G. GAUTHAMI (M.TECH)
(Assistant Professor, CE Department)

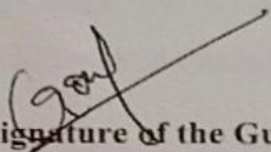


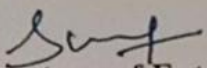
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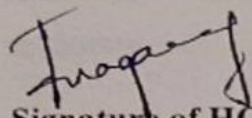

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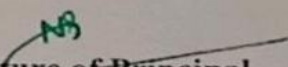
CERTIFICATE

This is to certify that the project titled "A Study on BEHAVIOUR OF PERVIOUS CONCRETE USING MARBLE WASTE AS COARSE AGGRAGATE" is the bonafide work carried out by "MD. Asiya Sulthana, S. Navya Sri, K. Anjali, A. Sandeep, B. Prem Kumar" students of Bachelor of Engineering (CE) of Anubose Institute of technology, Palvoncha, Telangana, during the academic year 2022-23, in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering in Civil Engineering.


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Place : palvoncha

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