



INDIAN GEOTECHNICAL SOCIETY TADEPALLIGUDEM CHAPTER

C/o Dept. of Civil Engineering
Sasi Institute of Technology & Engineering
Tadepalligudem, West Godavari, A. P-534101

Chairman:

Er.G.John Moshae
SE (R&B),Eluru

Vice-Chairman:

Dr. A.C.S.V. Prasad
Professor, Dept. of Civil Engg.
SRKR, Bhimavaram.

Secretary:

Dr.M.Rama Rao
Professor & HoD,Civil Engg.
SITE, Tadepalligudem
9490847570
ramarao.muvvala@gmail.com

Joint Secretary:

Dr. G. Radhakrishnan
Professor & HoD,Civil Engg.
Sri Vasavi Engineering College
Tadepalligudem

Treasurer:

Dr Tirupathi Chanapathi
Assoc. Professor, SITE, TPG

Members:

Dr. M Sreenivas
Professor & HoD
Helapuri Engineering College
Eluru

Dr N Siva Kumar

Assoc. Professor & HOD
Ramachandra college of
Engineering, Eluru

Er. A Surya Manikanta

Asst. Professor, Sir C.R. Reddy
College of Engineering, Eluru

Er. M Venu

Asst.Prof., SITE, TPG

Er. Chappidi Srinivas

Research Scholar
NIT- Surat

DT:28.02.2024

To

The Honorary Secretary,
Indian Geotechnical Society,
206, Manisha Building,
75-76, Nehru Place,
NEW DELHI-110 019.
Ph: 26210361.

Sir,

Sub: Report on the activities of IGS-Tadepalligudem Chapter – Reg

* * * *

Inauguration of IGS Tadepalligudem Chapter and one-day workshop On
SUSTAINABLE PRACTICES IN CIVIL ENGINEERING (SPCE-2024):

Dr. Anil Joseph, President, IGS inaugurated IGS Tadepalligudem chapter. **Dr. M. Rama Rao**, Convener of the workshop addressed the gathering and explained the importance of the workshop and its relevance with expanding sustainable practices in civil engineering **Dr. Mohammed Ismail**, Principal extending of facilities and **G. John Moshe** addressed the participants importance of academic interaction with industry. Total 128 members participated in this event out of which 20 engineers were attended from various engineering departments of Andhra Pradesh; 10 faculty members from various engineering colleges and 98 student members participated in this event.

Dr. Anil Joseph, President, IGS delivered lecture on **ENGINEERING RESILIENCE: BUILDING A SUSTAINABLE FUTURE** in the face of increasing global challenges and its importance for establish a sustainable environment. **Dr. Jaya Prakash Vemuri** Associate Professor, Mahindra University, Hyderabad delivered Lecture on **Earthquake Behavior of Reinforced Concrete Structures**, understanding how reinforced concrete (RC) structures behave under earthquake conditions and its importance in designing buildings. I am herewith attaching the Photographs of the event. This is for your information.

Thanking you,

yours faithfully,

(Dr.M. RAMA RAO)

Secretary



Fig. 1 Presented a bouquet to **Dr. Anil Joseph**, President, IGS



Fig. 2 Lighting Lamp **Dr. Anil Joseph**, President, IGS



Fig. 3 IGS Executive committee members along with **Dr. Anil Joseph**