STUDY ON EFFECT OF MARBLE DUST ON HYDRAULIC CONDUCTIVITY OF LOCAL SOILS

A Report Submitted in Partial Fulfillment for the Degree of

Bachelor of Technology

ln

Civil Engineering by

SHAIK FIRDOUS AYESHA	19241A0152
KONDAPURAM SRIJA	19241A0128
THALLAPALLY SWARANYA	19241A0155
KADALI KRISHNA SRI SAI	19241A0124
TELLAM SRI SAI PAVANA ROSHINI	19241A0154

Under the guidance of

Mrs. G. SWETHA

(Assistant Professor)

Department of Civil Engineering



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD, BACHUPALLY, TS.

(Autonomous)

CERTIFICATE

This is to certify that the project report entitled on "STUDY ON EFFECT OF MARBLE DUST ON HYDRAULIC CONDUCTIVITY OF LOCAL SOIL" submitted by Shaik Firdous Ayesha, Kondapuram Srija, Thallapally Swaranya, Kadali Krishna Sri Sai, Tellam Sri Sai Pavana Roshini to the Gokaraju Rangaraju Institute of Engineering And Technology, Hyderabad, in partial fulfilment for award of degree of B. Tech in Civil Engineering is a bona fide record of project work carried out by them under Mrs. G Swetha supervision. The contents of the report, in full or in parts, have not been submitted to any other Institution or University for award of any degree or diploma.

Mrs. G. Swetha,

Desforce

Assistant Professor,

Professor,

Internal Guide,

Head of the Department,

Dr. C. Lavanya

Department of Civil Engineering.

Department of Civil Engineering..

External Examiner

64.06.202