GEOPHYSICAL EXPLORATION USING VERY LOW FREQUENCY ELECTROMAGNETIC METHOD FOR GROUNDWATER STUDIES AND FRACTURE MAPPING OF MALWAN TALUKA, SINDHUDURG DISTRICT, MAHARASHTRA

Dissertation submitted to Goa university in partial fulfilments of the Requirements for the award of the degree of

MASTER OF SCIENCE In APPLIED GEOLOGY By



MASTER OF SCIENCE In APPLIED GEOLOGY By

PRADEEP JAGDISH NARGODDI (B.Sc.)

School of Earth, Ocean and Atmospheric Sciences (SEOAS)
Goa University,
Taleigao Plateau
Goa
2019 – 2020

CERTIFICATE

VERY LOW FREQUENCY ELECTROMAGNETIC METHOD FOR GROUNDWATER STUDIES AND FRACTURE MAPPING OF MALVAN TALUKA, SINDHADURG DISTRICT, MAHARASHTRA" which is being submitted by MR. PRADEEP JAGDISH NARGODDI, in partial fulfillment of the requirement for the award of Master of Science in Applied Geology, School of Earth, Cean and Atmoshpheric Sciences, Goa University, is an authentic record of the students own work carried out by him under my guidance and supervision. The matter embodied in the dissertation has not been submitted for the award of any other degree or diploma to any other University or Institution.

Dr. Anthony A. Viegas
Head of Department
SEOAS
Goa University

PLACE: Goa University

DATE:

CO-Guide
Mr. Smitesh Talawadekar
Proprietor and Chief Consultant
Hydrogeologist
Terra Hydrotech Solutions