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To Date: 22/05/2022

Dr. M. S. Deshmukh

Associate Professor, Mechanical Engineering, AISSMS College of Engineering Pune, MH, India. E-mail-msdeshmukh@aissmscoe.com

We appreciate your efforts in submitting your proposal File No.: 4645/GEH-Research/policy-1/1021-24/2021/IN-85 for the "Performance Assessment of VCC based Air Water Generator using flat plate type Evaporator." Project 2022. After a thorough analysis of the proposal, the grant committee has given the green light for the project. In this regard, you can start the project as soon as possible.

Project Title: Performance Assessment of VCC based Air Water Generator using flat plate type Evaporator.

Scheme: Core Reserch Grant/ Extramural Reserch

Area: Science and Education

Technology Transferred: Yes (GEH Research)

Total Cost: 5, 01,950.00 (1- Yeasr- Pay 20%, 2- Years- Pay-20%, 3- Years-Pay-60%)

Started date: 25/05/2022 End Date: 24/05/2025

We believe your project will impact many lives in the city. Once more, thank you for submitting your proposal and the excellent job you are doing to make the world a better place.

Prof. (Dr). R. Singh (Reg. Patent Attorney, Patent Lawyer) Post.Doc. (Japan), Ph.D. (Law), LLM, LLB.

