



# GEH RESEARCH LLP

GEH RESEARCH, A-19-21, IHONBASHIHAKOZAKICHŌ, CHŪŌ-KU, TŌKYŌ-TO-103-0015, JAPAN  
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https://www.indiancompany.info/llp/geh-research-llp/

To

**Dr. Shilpa Pankaj Kewate**

**MAHATMA EDUCATION SOCIETY'S, PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY  
RASAYANI, TALUKA PANVEL, DIST, NAVI MUMBAI, MAHARASHTRA 410207, INDIA.**

**Ongoing Project - Status:**

**Date: 18/10/2021**

**File No.:** 4645/GEH-Research/policy-1/2020-21/950

**Project Title:** Hex-Grid with a combination of Cellular Lightweight Concrete and Papercrete to construct high strength lightweight partition walls.

**Scheme:** Core Reserch Grant/ Extramural Reserch

**Area:** Science and Engineering

**Technology transferred:** Yes (MAHATMA EDUCATION SOCIETY'S,)

**Total Cost:** 24,980.00

**Project Status:** 40% Completed

**Started date:** 15/09/2021

**End Date:** 12/12/2021

**Name of the Industry /Organization:** GEH Research LLP.

**Address:** GEH RESEARCH, G-12, LAVELLE ROAD, BENGALURU, KARNATAKA-560001, INDIA

**Name of Competent Authority and Designation:** Dr. R. Singh (Director)

**Industry Web Address:** www: gehresearch.com, https://www.indiancompany.info/llp/geh-research-llp/

**Brief Details on Industry:** (Product: 1: Innovative Idea Convert into a Patent, 2: Patent idea Convert into a Prototype, 3: Granted Patent Products Develop. 4: Fund Provide Any Patented Idea Convent into a Products.

**Turnover:** 10Cr.

**Expertise:** Research and Innovation.

**Prof. (Dr). R. Singh**  
**(Reg. Patent Attorney, Patent Lawyer)**  
**Post.Doc. (Japan), Ph.D. (Law), LL.M, LL.B.**

AAR-4645-GEH RESEARCH

