



GEH RESEARCH

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To
Prof. L. Kostiuk W. P.

Faculty of Engineering, University of Alberta, 116 St & 85 Ave, Edmonton, AB T6G 2R3,
Canada.

Project – Status: Completed

Date: 02/05/2022

File No.: 4645/GEH-Research/policy-1/1021-24/2021/CA-79

Project Title: Density Based Traffic Signals using Microcontroller using IoT- Based.

Scheme: Core Reserch Grant/ Extramural Reserch

Area: Science and Engineering

Technology Transferred: Yes (GEH Research)

Total Cost: 11, 87,790.00

Project Status: 100% Completed

Started date: 24/02/2020

End Date: 29/04/2022

Funding Source: Govt. of USA, Japan, Germany, Singapore, India, Poland, Canada, Society, Software Company, Production, Research and Innovation unit, Etc.

Name of the Industry /Organization: GEH Research.

Address: GEH RESEARCH, A-19-21, IHONBASHIHAKOZAKICHŌ, CHŪŌ-KU, TŌKYŌ-TO-103-0015, JAPAN.

Name of Competent Authority and Designation: Dr. R. Singh (Director, CEO, Co-Founder)

Industry Web Address: [www: gehresearch.com](http://www.gehresearch.com)

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 Convert into a Products. **Turnover:** 1089.00 to 1509.00 Cr., **Expertise:** Research and Innovation.

Accomplishment of Industry Partner:

1: Training providers. 2: Companies that provide testing services, both on and off site. 3: Real –time Patent Products Develop and design Help.4: Companies may employee both Practitioners and Industry Partners.

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

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