

## Memorandum of Understanding

### Introduction

EDISON AMP TECHNOLOGIES is one of the leading green lighting technology manufacturers, specialized in the manufacturing of innovative, next-generation LED lighting solutions that improve lighting quality, increase the efficiency, and enhance the environment through minimal energy consumption.

EDISON AMP TECHNOLOGIES goal is to serve the growing need for energy-efficient, sustainable lighting and smart control solutions. EDISON AMP has over 12 years of combined experience in lighting manufacturing, automation products and has produced many innovative products which have molded today's industry.

Dr. Ambedkar Institute of Technology started in the year 1980. It is an autonomous institution affiliated to Visweswaraya Technological University and aided by the government of Karnataka. The Institute is managed by the Panchajanya Vidya Peetha Welfare Trust. The institute is accredited with A Grade by the National Assessment and Accreditation Council -NAAC and Accredited by National Board of Accreditation NBA. The Institute is housed at Outer Ring Road, Jnana Bharathi Campus, Mallathahalli, Bangalore-56. Hereinafter the Institute will be referred as Dr. AIT.

### 1. Purpose

The purpose of this Agreement is to promote cooperation in Engineering education and research work between the EDISON AMP TECHNOLOGIES, Bangalore-50 and Department of Industrial Engineering & Management of Dr.AIT, Bangalore-56.

### 2. Types of Cooperation

All parties of this contract are entering into this agreement in-order to design and develop various standard applications for reliable devices (Reliability Engineering), corrective and preventive actions (CAPA), safety methods, good manufacturing practices (GMP) and Good Laboratory Practices (GLP) learning and implementation.

### 3. Objectives of Cooperation

3.1 The primary goals are – An Industry Campus Connect internship program offered through EDISON AMP to the person who is interested to learn and get exposed to the corporate real world industry.

- Gain valuable work experience.
- Explore a career path.



**EDISON AMP TECHNOLOGIES**

Ground Floor, No 120/145, 4<sup>th</sup> Cross, 2<sup>nd</sup> Main, Manjunathnagar,  
Gowdanapalya, Bangalore 560061

Email: [sunil@edisonamp.in](mailto:sunil@edisonamp.in) Contact : 99014 83873

Engage	Enhance	Sustain
1.Awareness Creation 2.Governance Structure of Organization Stakeholder	1.Enhance the Offerings 2.Performance Focus 3.Exposed to Digital Infrastructure 4.Increase your effectiveness	1.Learn Industry Electives 2.Institutionalization Culture 3. Co-create to Grow 4. Co-teach to Knew 5. Contests to Gain

## 5. Intellectual Property Rights

5.1 Any patent arising out of the work proposed to be carried out under this MOU will be owned jointly by, EDISON AMP TECHNOLOGIES and Dr. AIT.

### Terms

The Agreement will become effective upon the date of signature by both Parties. It shall remain for a period of five (5) years from the date of last signature, with the understanding that it may be modified by written mutual consent of both Parties. Either party may terminate this MOU by giving 30 days prior written notice to the other.

Neither party hereunder shall be liable for any consequential loss or damages arising out of the performance of obligations under the terms of this MOU.

This Memorandum of Understanding completed in English is hereby signed in two (2) copies with one (1) copy remaining in the possession of each institution.

### FOR THE INDUSTRIAL ENGINEERING & MANAGEMENT ENGINEERING OF THE DR.AIT, B-56.

Dr. G. Rajendra  
Head of the Department  
Industrial Engineering & Management

Agreed to:

For Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, B-56.

For  
EDISON TECHNOLOGIES  
#120/145, Ground floor, 4th Cross, 2nd Main,  
Manjunath Nagar, B-61.

Dr. C Nanjundaswamy  
Principal

Sridhara C B  
Managing Director



Date: 05.03.2020

### EDISON AMP TECHNOLOGIES

Ground Floor, No 120/145, 4<sup>th</sup> Cross, 2<sup>nd</sup> Main, Manjunathnagar,  
Gowdanapalya, Bangalore 560061

Email: [sunil@edisonamp.in](mailto:sunil@edisonamp.in) Contact : 99014 83873



**Dr. Ambedkar Institute of  
Technology, Bangalore**

**Affiliated to  
Visvesvaraya  
Technological  
University, Belagavi**

**Approved by  
AICTE, New Delhi  
and Government  
of Karnataka**



# **MEMORANDUM OF UNDERSTANDING**

**Between**

**Dr. Ambedkar Institute of  
Technology, Bangalore**

**Department of Industrial Engineering and Management  
and**

**JK Infotech.,  
Bangalore**

No. 539, 8th Main Road, Vijayanagar,  
(Near Vijayanagar Metro Station)  
Bangalore - 560040 Karnataka, India

Mob : 88922 77224

enquiry@jk-infotech.com  
www.jk-infotech.com

*Concept to Product IT Solutions*





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**MEMORANDUM OF UNDERSTANDING Between**  
**Dr Ambedkar Institute of Technology, Bangalore**  
**Department of Industrial Engineering and Management.**  
**and**  
**JK Infotech., Bangalore.**

IN RESPECT OF INTERACTION OF ACADEMIA AND INDUSTRY FOR IMPROVING THE QUALITY OF EDUCATION AND FOR IMPARTING PRACTICAL SKILLS TO STUDENTS IN THE AREAS OF INDUSTRY 4.0, ENTERPRISE RESOURCE PLANNING, ENTREPRENEURSHIP, INDUSTRIAL INTERNET OF THINGS, ROBOTICS, PYTHON ENTERPRISE APPLICATIONS, SENSORS, MACHINE LEARNING, INDUSTRIAL ARTIFICIAL INTELLIGENCE, INTELLECTUAL PROPERTY RIGHTS, IOT, DATA SCIENCE, CLOUD COMPUTING ETC. AND THEIR INDUSTRIAL APPLICATIONS.

**PREAMBLE**

Whereas there is need for helping the faculty to acquire additional knowledge both in theory and practice in the areas mentioned above JK Infotech Bangalore has proposed that the facilities available with them and the knowledge and expertise of their experts can be utilized for the above purpose.

**AND**

Whereas Dr. Ambedkar Institute of Technology, Bangalore – through department of **Industrial Engineering and Management**, desires to utilize such facilities.

As discussed with Mr. N Chetan Asst. Prof of IEM Department in DR. AIT, It is agreed as follows:

1. The subject matter of this MOU is, to extend its facilities and expertise for helping the faculty and the students.
2. Dr. Ambedkar Institute of Technology, Bangalore is authorized by this MOU to use the services of JK Infotech., Bangalore.
3. JK Infotech., Bangalore will arrange Technical Talks, Sessions, Visits, Training for Faculty/ Students.
4. JK Infotech., Bangalore team will provide guidance with respect to industry relevant projects and research activities.



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### **ARTICLE 1 :**

#### **MODES OF COLLABORATION**

It is mutually agreed that upon the mutual consent of the institutions, collaboration shall be carried out to the extent feasible through such activities as listed below.

1. Supporting the faculty in allowing using the facilities at JK Infotech., Bangalore for getting practical experience in areas listed above.
2. Supporting student projects for the UG / PG Programs.
3. Faculty and staff interaction by way of conducting seminars and workshops from time to time in the premises of both the institutions.
4. Both the parties can use materials related to work done in order to jointly publish papers with mutual consent.
5. Arranging lectures from experts in various fields of Industry 4.0, Enterprise Resource Planning, Entrepreneurship, Industrial Internet Of Things, Robotics, Python Enterprise Applications, Sensors, Machine Learning, Industrial Artificial Intelligence, Intellectual Property Rights, IoT, Data Science, Cloud Computing etc. by JK Infotech., Bangalore in Dr. Ambedkar Institute of Technology, Bangalore.
6. Arranging regular visits to JK Infotech., Bangalore for faculty, UG and PG students.
7. The UG / P.G. students can take up project work and internship at JK Infotech., Bangalore as part of their curriculum requirement. For each project work, taken up by UG/ P.G students, one Senior Faculty of the Dept, shall be the internal guide and one JK Infotech., Bangalore Engineer shall be the external guide.



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### **ARTICLE 2:**

#### **IMPLEMENTATION**

In terms of such mutual collaboration envisioned and activity implemented under the terms of this agreement, the programmes will be mutually discussed and jointly agreed upon in writing by authorized officials of either institutions prior to the initiation of particular program or activity.

A program Review Committee shall be constituted with equal representation from both JK Infotech., Bangalore and Dr. Ambedkar Institute of Technology, Bangalore that will review all aspects of implementation of the proposal.

### **ARTICLE 3:**

#### **PROCEDURES AND FUNDING**

1. The overall programme will be coordinated by the office of JK Infotech., Bangalore and office of Dr. Ambedkar Institute of Technology, Bangalore.
2. The financial arrangements for conducting the activities if any will be negotiated through designated officials after the activity is finalized.

### **ARTICLE 4:**

#### **AMENDMENTS TO THIS MOU**

Amendments to this agreement may be made at any time during its currency through mutual written consent of JK Infotech., Bangalore and Dr. Ambedkar Institute of Technology, Bangalore.





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**ARTICLE 5 :**

**DURATION OF THIS MOU**

This MOU will remain operative for a period of four years from the date of formally signing the MOU. There will be a review of the MOU at the end of each year and will be renewed with mutual consent.

**ARTICLE 6:**

**MOU ADMINISTRATORS**

Said otherwise provided in the MOU all actions to be taken and all notices to be given or taken hereunder by Dr. AIT, to be taken or given by the Principal, Dr. Ambedkar Institute of Technology, Bangalore or his authorized representative and on behalf of JK Infotech., Bangalore by CEO, JK Infotech., Bangalore or his authorized representative.

**ARTICLE 7 :**

**ARBITRATION**

This MOU is based on mutual trust, confidence and faith. Both the parties hereby agree to carry out the assignment in good faith. All matters will be kept confidential and will not be divulged to any other party. The MOU administrators will settle differences of opinion arising out of and in connections with the MOU, on the basis of mutual consultation by the administrators. Finally, this MOU is wholly meant to contribute to the learning process of the faculty and the students belonging to the department of Industrial Engineering and Management and not for any other purpose.

This memorandum is executed in English Language in two originals and each party holds one original.



## Dr. Ambedkar Institute of Technology, Bangalore

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of Karnataka



### Signatories of the MOU

For,  
JK Infotech., Bangalore

For,  
Dr. Ambedkar Institute of Technology, Bangalore

J. K. Kulkarni  
8/3/2021  
Founder / CEO

N. Chetani  
8/3/2021  
Asst. Prof.  
IEM

HOD - Dept. of Industrial Engineering & Management  
Dr. Ambedkar Institute of Technology  
Near Inanabharathi Campus  
BDA Outer Ring Road  
Mahalalli, Bangalore-560 056

Date:

Place: Dr. Ambedkar Institute of Technology, Bangalore.

G. Narayana  
8/3/21  
Principal

PRINCIPAL

Dr. Ambedkar Institute of Technology  
Bangalore - 560 056.





## **MEMORANDUM OF UNDERSTANDING (MOU)**

**BETWEEN**

**Department of Industrial Engineering and  
Management**

**Dr. Ambedkar Institute of Technology,  
Bengaluru – 560056, Karnataka, India.**

**&**

**RAMA ENGINEERING CONSULTANCY  
SERVICES PVT LTD**

**FOR**

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,  
INTERNSHIP, PLACEMENT, R&D SERVICES AND  
RELATED SERVICES**

## **MEMORANDUM OF UNDERSTANDING**

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 18th DAY October– 2021, by and between

**Department of Industrial Engineering and Management, Dr. Ambedkar Institute of Technology, Bengaluru – 560056, Karnataka, India** represented herein by its **Department HoD's Dr.N.Mohan, Professor and HEAD**, (hereinafter referred as “**First Party**”, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors in-office, administrators and assigns).

**AND**

**Rama Engineering Consultancy Services Pvt Ltd., GST: 29AAJCR8019E125, PAN: AAJCR8019E, 362/A, BhuvaneshwariNagar, Dodabasthi Main Road., Opposite BBMP Office, Nagadevanahalli, Bangalore-560056., THE SECOND PARTY**, and represented herein by its Zonal / Divisional Head, **Mr.Ramachandra.K., Director** (herein after referred to as “**Second Party**”, company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are herein after jointly referred to as “Parties” and individually as “Party”) as

### **WHEREAS:**

- A) First Party is a Higher Educational Institution named:
  - (i) **Dr. Ambedkar Institute of Technology**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Internship, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Rama Engineering Consultancy Services Pvt Ltd.,** the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of CAD/CAM/CAE and competent solutions in engineering design domain. Expertise areas include concept Design, Detail Design, Manufacturing support.

services. Technical team consists of experienced personnel with global business & technology experience having expertise on various CAD/CAM/CAE tools and domain knowledge.

- G) RECS engineering design team has experience in working different phases includes preliminary design, detail design, MBD activities, engineering change management activities as per global industry standards and requirements.

RECS team has capability to understand and offer the designs; with suitable concepts which will be light in weight and with less number parts and easy to assemble.

With specialized team of engineers, offer solutions and services in engineering design area for aerospace & defence, automotive and heavy engineering industry customers includes industry such as Aluminum and steel fabrication, Jigs and fixture assembly, Industrial equipment fabrication, Conveyor systems, Industrial application robots etc.

**NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:**

#### **CLAUSE 1 CO-OPERATION**

- 1.1. Both the Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2. The co-operation between First Party and Second Party will facilitate effective utilization of the intellectual capabilities of the Second Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the First Party.

#### **CLAUSE 2 SCOPE OF THE MoU**

- 2.1. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2. Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3. Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4. Both Parties have agreed to carry out the joint research activities in the fields of CAD/CAM/CAE, Design, Manufacturing, Assembly and fabrication of light weight parts in aerospace and automobile industry.
- 2.5. Second Party to train the students of First Party on the emerging technologies in order



to bridge the skill gap and make them industry ready.

- 2.6. Second Party to extend the necessary support to deliver guest lectures, webinars and seminars to the students of the First Party on the technology trends and in house requirements.
- 2.7. Second Party to train the Faculties through Faculty Development Programs of First Party for imparting training as per the industrial requirements.
- 2.8. Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.9. *There is no financial commitment* on the part of the **Dr. Ambedkar Institute of Technology**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

### **CLAUSE 3 INTERNSHIP**

- 3.1. Internship Education is an academic concept designed to strengthen a student's learning experience by integrating on-campus studies with closely related work experience.
- 3.2. The period and itinerary of the internship to be engaged in by the student is to be agreed upon by both the Parties prior to the commencement of the internship.
- 3.3. The Second Party shall undertake the selection process from among the First Party recommended students in accordance with its policies and guidelines in the selection of the trainees for this purpose
- 3.4. The Second Party shall provide free relevant instruction, exposure, and training to the student, consistent with its policies, rules and regulations and with the established Internship Plan. It shall treat the student in a professional manner, and shall ensure that the student, in the course of training, shall not be exposed to any form of harassment / unethical practice or tasks and work assignments that are unreasonably risky, dangerous or unrelated to the purposes of the Internship Plan.
- 3.5. The Second Party is not obliged to employ the student upon completion of the training. The Second Party however, upon consultation with the First Party, may invite qualified students to submit themselves to examinations, interviews, and file pertinent documents in support of their application.

### **CLAUSE 4 INTELLECTUAL PROPERTY**

- 4.1. Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.
- 4.2. Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

### **CLAUSE 5 VALIDITY**

- 5.1. This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **Rama Engineering Consultancy Services Pvt Ltd**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Rama Engineering Consultancy Services Pvt Ltd**, the Second Party after termination of this Agreement by way of

communication, correspondence etc., shall not be construed as an extension of this MOU

- 5.2. Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

#### **CLAUSE 6 RELATIONSHIP BETWEEN THE PARTIES**

- 6.1. It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.
- 6.2. Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Bengaluru, Karnataka.

#### **AGREED:**

For Dr. Ambedkar Institute of Technology      Rama Engineering Consultancy Services Pvt Ltd

  
Professor & HOD  
Dept. of Industrial Engineering & Management  
Dr. Ambedkar Institute of Technology  
Near Jnanabharathi Campus  
BDA Outer Ring Road  
Mallathahalli, Bangalore-560 056  
Authorized Signatory





Dr. Ambedkar Institute of Technology	Rama Engineering Consultancy Services Pvt Ltd
<b>Address:</b> Near Jnana Bharathi Campus, Mallathahalli, Bengaluru – 560056, Karnataka, India.	<b>Address:</b> 362/A, BhuvaneshwariNagar, Dodabasthi Main Road., Opposite BBMP Office, Nagadevanahalli, Bangalore-560056
<b>Contact Details:</b> Dr.N.Mohan, Professor and HEAD, Department of Industrial Engineering and Management, Dr.Ambedkar Institute of Technology, Bengaluru – 560056, Karnataka, India.	<b>Contact Details:</b> Mr.Ramachandra, Director, Rama Engineering Consultancy Services Pvt Ltd., 362/A, BhuvaneshwariNagar, Dodabasthi Main Road., Opposite BBMP Office, Nagadevanahalli, Bangalore-560056
<b>Email(s):</b> <a href="mailto:hod.im@drait.edu.in">hod.im@drait.edu.in</a>	<b>Email(s):</b> <a href="mailto:info@recstechnology.com">info@recstechnology.com</a>

Web: <https://www.drait.edu.in>

Web: <http://recstechnology.com>

Witness(es)

*CR Mahesha*

Dr. C. R. Mahesha  
Department of Industrial Engineering & Management

Dr. Ambedkar Institute of Technology

BDA Outer Ring Road, Mallathahalli

Bangalore-560056

N. CHETAN

Department of Industrial Engineering & Management

Dr. Ambedkar Institute of Technology

BDA Outer Ring Road, Mallathahalli

Bangalore-560056

Witness(es)

*Conishkan J.*

DEAN

(Industry - Institute - Interaction),  
Dr. Ambedkar Institute of Technology,

Bangalore - 560056,

Karnataka, India.

Dr. RAJESHWARI. P.

*Rajeshwari. P.*

Department of Industrial Engineering & Management

Dr. Ambedkar Institute of Technology




BDA Outer Ring Road, Mallathahalli

Bangalore-560056



## Memorandum of Understanding (MOU)

### BETWEEN

 <p><b>SKIL</b> evolving thoughts . changing mindsets</p>	<p><b>SKIL,</b> <b>No. 22, 2<sup>nd</sup> A Cross, 3<sup>rd</sup> Main Road,</b> <b>Ramanjaneyanagar, Chikkalasandra, Bengaluru -560061</b></p>
  	<p style="text-align: center;"><b>AND</b></p> <p><b>DEPARTMENT OF industrial Engineering and</b> <b>Management, Dr Ambedkar Institute of Technology</b> <b>Bengaluru-560056</b></p>

This agreement of cooperation is entered into this 01-07-2019 between SKIL, No. 22, 2<sup>nd</sup> A Cross, 3<sup>rd</sup> Main Road, Ramanjaneyanagar, Chikkalasandra Bengaluru - 560061 and Department Of Industrial Engineering and Management, Dr Ambedkar Institute of Technology, Bengaluru-560056

The purpose of this agreement is with reference to fostering Industry - Institute interaction and defining the areas of cooperation, benefiting both Department Of Industrial Engineering and Management, Dr Ambedkar Institute of Technology, Bengaluru-560056 and SKIL, No. 22, 2<sup>nd</sup> A Cross, 3<sup>rd</sup> Main Road, Ramanjaneyanagar, Chikkalasandra Bengaluru -560061.

SKIL is happy to associate with the Dept. of IEM, Dr-AIT in terms of providing –

- Internship to students of IEM,
- facilitate the faculty of IEM Dept to have Industrial exposure,
- Training to faculties under Train the Trainer program to train students of IEM for Certification in "LEAN, SIX sigma and other related to the Industrial Engineering".

Department of IEM, Dr-AIT happily agrees to provide Infrastructural facilities and local hospitality for the activities of SKIL at the department, for running any training program in the department and to provide the faculty resource to learn and train students in "LEAN, SIX sigma and other related to the Industrial Engineering" under Train the Trainer Program.

SKIL intends to impart knowledge on "LEAN, SIX sigma and other related to the Industrial Engineering" at certain cost and as well as free seminars. However, logistics and Infrastructure cost for the training students and faculties needs to be taken care by Dr-AIT.



**Madhavakrishana D A**  
**Senior Consultant**  
**SKIL, No. 22, 2<sup>nd</sup> A Cross,**  
**3<sup>rd</sup> Main Road, Ramanjaneyanagar,**  
**Chikkalasandra Bengaluru -560061**



**Dr. G. Rajendra**  
**Professor & Head of IEM Department**  
**Dr Ambedkar Institute of Technology**  
**Bengaluru-560056 .**



**Dr. C. Nanjundaswamy**  
**Principal**  
**Dr. Ambedkar Institute of Technology**  
**Bangalore – 560 056**