NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.
An ISO 9001:2015 Certified Institution.
Phone No: 04544- 246 500, 246501, 246502.
Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org

MOU SIGNED IN ACADEMIC YEAR: 2018 - 2019

CRITERIA 3- RESEARCH, INNOVATIONS AND EXTENSION

KEY INDICATOR : 3.5 - COLLABORATION

Metric No: 3.5.2 Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the last five years

S. No.	Name of the institution/ industry/ corporate house with which MoU is signed	Duration	Page No.
1	Elysium Technologies, Madurai	5 years	2 - 5
2	Sona Builders Engineers & Contractors, Dindigul	4 years	6 - 9
3	RP Construction, Madurai	4 years	10 - 13
4	Bnazrum agro exports Pvt. ltd, Dindigul	3 years	14 - 17
5	Uniq Technologies, Coimbatore	5 years	18 - 20
6	Xplore IT Corp, Coimbatore	5 years	21 - 24
7	School of Linux, Redhat authorized training parnter, Madurai	5 years	25 - 28
8	Caliber Embedded Technologies India (P) ltd., Coimbatore	5 years	29 - 32
9	Superfect solutions, Salem	5 years	33 - 36

NPR COLLEGE OF ENGG. & TECHNOLOGY NATHAM

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

தமிழ்நாடு तमिलनाडु TAMIL NADU 4169

10.07.2018

35AB 723900

NPR COLLEGE OF ENGG & TECH
NATHAM

M. Sumathi

M. சுமதி
முத்திரைத்தாள் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு.
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MoU') is made and entered into as of this day of 10/07/2018 between:

Elysium Group of Companies No. 227, Church Road, Annanagar, Madurai - 625 020 (herein after referred to as the **'First Party'**)

and

NPR College of Engineering and Technology, Natham - 624401, Dindigul (District), Tamilnadu (herein after referred to as the 'Second Party')

ELYSIUM TECHNOLOGIES PVT. LTD.

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

1. Introductory: partnership Objective

- **Elysium Group of Companies** is engaged in Software Development, Skill Development, Research and Education in the fields of IT/ITES.
- **NPR College of Engineering and Technology, Natham,** a leading college of repute in Madurai, India and offers advanced teaching & research programs in the field of Engineering & Technology.
- The parties wish to co-operate with each other for mutual benefit.

2. Scope of the MoU

2.1. Industrial Training & Visits: The interaction between the two parties will give an insight into the latest developments / requirements of the industries; the First Party to permit the Faculty and Students of the Second Party to visit its group companies and also involve in Industrial Training Programs for the Second Party. The First Party will provide its Labs/ Workshops/ Industrial Sites for the hands-on training of the learners enrolled with the Second Party

2.2. Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of related to Contemporary Electronics & Communication Technologies for the students of the institute.

2.3. Skill Development Programs: First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.4. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the Second Party on the technology trends and in house requirements.

2.5. Faculty Development Programs: First Party to train the faculty of Second Party as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

ELYSIUM TECHNOLOGIES PVT. LTD.

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

2.6. Placement of Trained Students: First Party will actively engage to help the delivery of the training and placement of students of the Second Party into internships/jobs. First Party may offer selective students to work on its incubation center to develop their professional skill.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

3. Intellectual Property

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.

Validity

This agreement/MoU shall come into force on the date when the MoU is signed by both the parties and remain in force for a period of Five years. This MoU may be terminated by either party without assigning any reason thereof upon thirty (30) days written notice to the other party.

4. Relationship between the Parties

4.1. 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.

4.2. 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 Madurai.

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Authorized Signatories

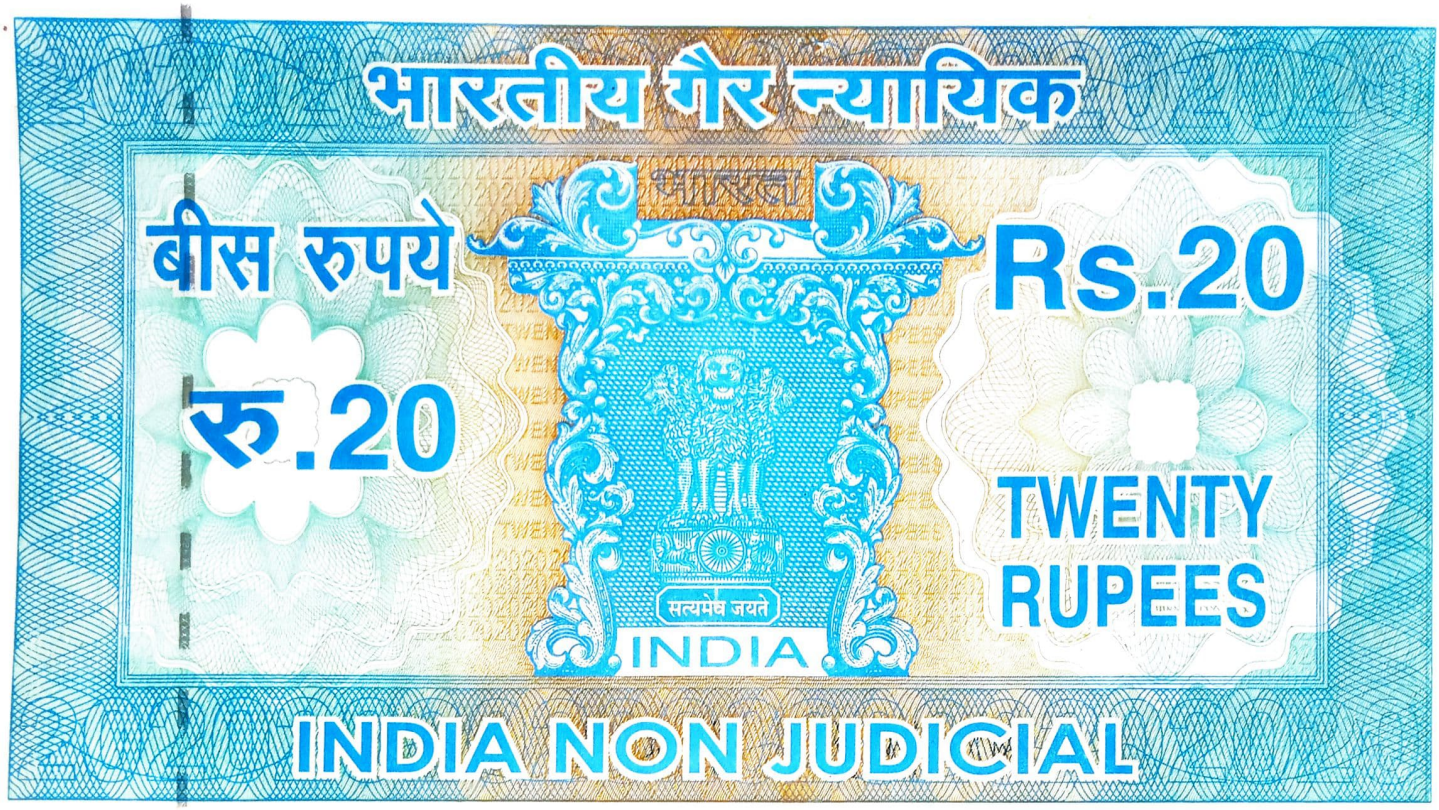
	Elysium Group of Companies	NPR College of Engineering and Technology
Signature		
Name	Mr. U. Sankar Ganesh	Dr.B.Maruthukannan
Designation	Business Head – Elysian Communication Private Limited – Elysium Group of Companies	Principal
Date	10/07/2018	10/07/2018

NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Witnesses:

1. A. Arun kumar
   A. ARUN KUMAR
   Business Head – Elysian Skill Pvt Ltd

2. S.M.
   (S.M. Vijayarajan)
   AP/ECE,
   NPRCET, Natham



தமிழ்நாடு तमिलनाडु TAMIL NADU 4560

21.07.2018

35AB 723936

NPR COLLEGE OF ENGG & TECH
NATHAM

M. Sumathi

M. சுமதி
முத்திரைத்தார் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு.
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

BETWEEN

SONA BUILDERS ENGINEERS & CONTRACTORS, DINDIGUL

AND

NPR COLLEGE OF ENGINEERING & TECHNOLOGY,

NPR NAGAR, NATHAM - 624 401, DINDIGUL.

This Memorandum of Understanding (MoU) is made on **02/08/2018** at **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM** between **SONA BUILDERS ENGINEERS & CONTRACTORS, DINDIDUL** and **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM.**

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

For Sona Builders Engineers & Contractors

Er. P. Senthilkumar
Proprietor

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, (hereinafter referred as **"Institute"** and it is a first party) with its highly trained engineering personnel and Research and Development facilities is engaged in research projects and knowledge upgradation of their students and faculties.

SONA BUILDERS ENGINEERS & CONTRACTORS, DINDIGUL (Hereinafter referred as **"Industry"** and it is a second party) is a leading construction industry focused on delivering high quality work within accounted time and costs, by providing client's satisfaction.

(First Party and second party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

PURPOSE

- The prime objective of this MoU is industry-institution interaction for giving industrial exposure to engineering students by providing in-plant training, project works and access to industrial resources to update their knowledge which would enhance their technical skills and employability.
- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the organisations.

PROPOSED ACTIVITIES:

1. **IN-PLANT TRAINING**

   Industry will provide in-plant training to the students of industry in batches covering second, third and final year students at mutually convenient periods of time.

- In-plant training would be conducted during working days of the industry. Advance intimation is required in terms of dates and number of students to make arrangement for the training.
- The authorities of institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of training, the student has to submit a detailed report about the training to the industry and the institute or both the parties.

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

For Sona Builders Engineers & Contractors

Er. P. Senthilkumar
Proprietor

- Certificates will be issued to all the students who successfully complete the training.

2. INDUSTRIAL PROJECTS

Industry will permit the students of the institute for doing projects in their industry and also to utilize the facilities available in their premises. Industrial problems for projects will be discussed with the academic guide of the students from the institute and the external guide from the industry will also be provided to facilitate the project works.

The authorities of the institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. On completion of the project, the student has to submit a project report to the factory apart from the requirements of the Institute.

3. GUEST LECTURES / SEMINARS

The faculty members from the institute would deliver guest lectures/seminars to the industry personnel and technical personnel from industry would be invited to deliver guest lectures/ seminars in the Institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

Institute will also arrange the following resources:

- A senior and experienced faculty to interact with industry, who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between industry and the institute.
- Access to department library, e-resources and publications.
- Faculty members to impart specific technical knowledge to managers and associates of industry on request.
- Single point of contact is to be established to have smooth conduct of training programs.

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

For Sona Builders Engineers & Contractors

Er. P. Senthilkumar
Proprietor

5. TERMS AND TERMINATION

- This MoU will be valid for **four years** from the **02/08/2018** and it is expressly terminated by either party on mutually agreed terms, during which period, the second party, as the case may be, will take effective steps for implementation of this agreement.
- Both Parties may terminate this agreement upon 30 calendar days notice in writing. In the event of termination, both parties have to discharge their obligations as agreed till the date of termination.

Severability:

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected. During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or University-Student shall subsist between the parties.

IN WITNESS WHEREOF the parties have caused the Memorandum of Understanding to be executed the day and first herein above written.

FOR
NPR COLLEGE OF ENGINEERING & TECHNOLOGY

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Dr.B.MARUTHUKANNAN
Principal
NPR College of Engineering & Technology,
NPR Nagar,
Natham -624 401
Dindigul.

COLLEGE OF ENGG. & TECHNOLOGY ★ NPR
NATHAM

Witness: V. Muthukumar
(V. MUTHUKUMAR)
HOD – CIVIL

FOR
SONA BUILDERS ENGINEERS & CONTRACTORS

For Sona Builders Engineers & Contractors

Er. P. Senthilkumar
Proprietor

Er.P. SENTHILKUMAR
Properitor
Sona Builders Engineers & Contractors
2/408/2, F- Block,
MVM Nagar, Extension,
Dindigul – 624 003

Witness:
(Mrs. A. Hemalatha)

தமிழ்நாடு तमिलनाडु TAMIL NADU 5339 56AB 558217

30.08.2018

M. Sumathi

NPR COLLEGE OF ENGG & TECH
NATHAM

M. சுமதி
முத்திரைத்தாள் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு,
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

BETWEEN

RP CONSTRUCTION, MADURAI

AND

NPR COLLEGE OF ENGINEERING & TECHNOLOGY,

NPR NAGAR, NATHAM, DINDIGUL.

This Memorandum of Understanding (MoU) is made on **28/09/2018** at **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM** between **RP CONSTRUCTION, MADURAI** and **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, DINDIGUL.**

RP CONSTRUCTION
MADURAI-625002

Principal
I.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, (hereinafter referred as **"Institute"** and it is a first party) with its highly trained engineering personnel and Research and Development facilities is engaged in research projects and knowledge upgradation of their students and faculties.

RP CONSTRUCTION (Hereinafter referred as **"Industry"** and it is a second party) is a leading Construction Company and building promoters in Tamilnadu especially in Madurai and Chennai, has built a strong reputation for delivering a quality service, on time, and at a competitive price.

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

PURPOSE

- The prime objective of this MoU is industry-institution interaction for giving industrial exposure to engineering students by providing in-plant training, project works and access to industrial resources to update their knowledge which would enhance their technical skills and employability.
- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the organisations.

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Principal
P.R. College of Engineering & Technolog
Natham, Dindigul (Dt) - 624 401

RP CONSTRUCTION
MADURAI-625002

- Certificates will be issued to all the students who successfully complete the training.

2. INDUSTRIAL PROJECTS

Industry will permit the students of the institute for doing projects in their industry and also to utilize the facilities available in their premises. Industrial problems for projects will be discussed with the academic guide of the students from the institute and the external guide from the industry will also be provided to facilitate the project works.

The authorities of the Institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. On completion of the project, the student has to submit a project report to the industry apart from the requirements of the Institute.

3. GUEST LECTURES / SEMINARS

The faculty members from the institute would deliver guest lectures/seminars in the industry and technical personnel from industry would be invited to deliver guest lectures/ seminars in the Institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

Institute will also arrange the following resources:

- A senior and experienced faculty to interact with institute, who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between industry and the institute.
- Access to department library, e-resources and publications.
- Faculty members to impart specific technical knowledge to managers and associates of industry on request.
- Single point of contact is to be established to have smooth conduct of training programs.

5. TERMS AND TERMINATION

- This MoU will be valid for **four years** from the **28/09/2018** and it is expressly terminated by either party on mutually agreed terms, during which period, the Second Party, as the case may be, will take effective steps for implementation of this

Principal
I.P.R. College of Engineering & Technolog
Natham, Dindigul (Dt) - 624 401

RP CONSTRUCTION
MADURAI-625002

agreement.

- Both Parties may terminate this agreement upon 30 calendar days notice in writing. In the event of termination, both parties have to discharge their obligations as agreed till the date of termination.

Severability:

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected. During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or University-Student shall subsist between the parties.

IN WITNESS WHEREOF the parties have caused the Memorandum of Understanding to be executed the day and first herein above written.

FOR
NPR COLLEGE OF ENGINEERING & TECHNOLOGY

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt), 624 401

Principal
Dr. B. MARUTHUKANNAN
NPR College of Engineering & Technology,
NPR Nagar,
Natham - 624 401
Dindigul.

witness : V. Muthu

V. MUTHUKUMAR
HOD / CIVIL
NPRCET

FOR
RP CONSTRUCTION

RP CONSTRUCTION MADURAI-625002

Authorized Signatory
Mr.N.SURESH
RP Construction,
G16 Race Course Colony,
New Natham Road,
Madurai - 625002

witness :-
P. Siva
P. Siva
RP Construction
Madurai - 625 002

தமிழ்நாடு तमिलनाडु TAMIL NADU 4733 35AB 748017

01.08.2018

M. Sumathi

NPR COLLEGE OF ENGG & TECH
NATHAM

M. சுமதி
முத்திரைத்தாள் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு.
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

BETWEEN

BNAZRUM AGRO EXPORTS PRIVATE LIMITED,

DINDIGUL-624 006

AND

NPR COLLEGE OF ENGINEERING & TECHNOLOGY,

NPR NAGAR, NATHAM-624 401, DINDIGUL.

This Memorandum of Understanding (MoU) is made on **10/08/2018** at **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM** between **BNAZRUM AGRO EXPORTS PRIVATE LIMITED** and **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM.**

Principal
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

BNAZRUM AGRO EXPORTS (P) LTD
SIRUMALAI ROAD, ERANDALAPARAI
REDDIAPATTI (PO),
DINDIGUL -624 006.

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, (hereinafter referred as **"Institute"** and it is the first party) with its highly trained engineering personnel and Research and Development facilities is engaged in research projects and knowledge upgradation of their students and faculties.

BNAZRUM AGRO EXPORTS PRIVATE LIMITED (hereinafter referred as **"Industry"** and it is the second party) having experience of over 20 years. Bnazrum Agro Exports is based at Dindigul, a fast growing industrial city in Central Tamil Nadu, in South India. A decade of flawless performance in the export of top-quality gherkins has given it a respectable position among the agro-based industrial units of the State.

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

PURPOSE

- The prime objective of this MoU is industry-institution interaction for giving industrial exposure to engineering students by providing In-Plant Training, project works and internships to update their knowledge which would enhance their technical and employability skills.
- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the organisations.

PROPOSED ACTIVITIES:

1. **IN-PLANT TRAINING**

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- The authorities of institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of training, the student has to submit a detailed report about the training to the industry and the institute or both the parties.
- Certificates will be issued to all the students who successfully complete the training.

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

BNAZRUM AGRO EXPORTS (P) LTD
SIRUMALAI ROAD, ERANDALAPARAI,
REDDIAPATTI (PO),
DINDIGUL -624 006.

2. INDUSTRIAL PROJECTS

Industry will permit the students of the institute for doing projects in their factory and also to utilize the facilities available in their premises. Industrial problems are taken for projects and will be discussed with the academic guide of the students from the institute. The external guide from the factory will also facilitate to do the project works.

The authorities of the Institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. On completion of the project, the students have to submit a project report to the factory apart from the requirements of the Institute.

3. GUEST LECTURES / SEMINARS

The faculty members from the Institute would deliver guest lectures/seminars in the Industry and the technical personnel from industry would be invited to deliver guest lectures/ seminars in the Institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

Institute will also arrange the following resources:

- A senior and experienced faculty to interact with industry who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between industry and the institute.
- Access to department library, E-resources and publications.
- Faculty members to impart specific technical knowledge to managers and associates of industry on request.

5. TERMS AND TERMINATION

- This MoU will be valid for **3 years** from **10/08/2018** and it is expressly terminated by either party on mutually agreed terms, during this period.
- Both Parties may terminate this agreement upon 30 calendar days notice in writing. In the event of termination, both parties have to discharge their obligations as agreed till the date of termination.

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

BNAZRUM AGRO EXPORTS (P) LTD
SIRUMALAI ROAD, ERANDALAPARAI
REDDIAPATTI (PO),
DINDIGUL -624 006.

Severability:

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Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or University-Student shall subsist between the parties.

IN WITNESS WHERE OF the parties have caused the Memorandum of Understanding to be executed the day and first herein above written.

FOR
NPR COLLEGE OF ENGINEERING & TECHNOLOGY

Principal
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

Principal
Dr.B.Maruthukannan
NPR College of Engineering & Technology,
NPR Nagar,
Natham -624 401
Dindigul.

Witness:

T. BALASUBRAMANI
AP-MECH

FOR
BNAZRUM AGRO EXPORTS PRIVATE LIMITED

For BNAZRUM AGRO EXPORTS (P) LTD.

(A.M.Yusuf Ansari)
General Manager

BNAZRUM AGRO EXPORTS (P) LTD
SIRUMALAI ROAD, ERANDALAPARAI,
REDDIAPATTI (PO),
DINDIGUL -624 006.

Authorized Signatory
Mr.A.M.Yusuf Ansari
General Manager,
Sirumalai Road, Erandalaparai, Reddiapatti Post,
Dindigul - 624 006,
Tamil Nadu

Witness:

(R. Subramani)
HR. Manager.

தமிழ்நாடு तमिलनाडु TAMIL NADU 4167

10.07.2018

35AB 723898

NPR COLLEGE OF ENGG & TECH
NATHAM

M. Sumathi

M. சுமதி
முத்திரைத்தாள் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு,
உரிமம் எண்: 20/2010/B1

MEMORANDOM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MoU') is made and entered into as of this day of 11.07.2018 between:

UNIQ TECHNOLOGIES, COIMBATORE

AND

NPR COLLEGE OF ENGINEERING & TECHNOLOGY

NATHAM - 624401

Preamble

The NPR College of Engineering & Technology, Natham, and Uniq Technologies, Coimbatore, believe that close co-operation between an industry and a technical institution would be of considerable mutual benefit. The budding engineers from a technical institution could play a key role in technological up gradation, innovation and competitiveness of an industry.

UNIQ TECHNOLOGIES CHENNAI

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Uniq Technologies, Coimbatore, can give valuable inputs to the institution suitably customize the curriculum and in teaching/training methodology so that the students fit into the industrial scenario meaningfully.

Another dimension to the Uniq Technologies, Coimbatore, and NPR College of Engineering & Technology, co-operation will relate effective utilization of the intellectual capabilities of the faculty of NPR College of Engineering & Technology providing signification inputs to them in developing suitable teaching/training systems, keeping in mind the needs of the industry.

Scope of Co-operation

1. Both the institution and Uniq Technologies, Coimbatore, believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
2. Industry and institution interaction will give an insight in to the latest developments/ requirements of the industries. Hence the students can be module to meet tomorrow's challenges.
3. The industrial training and exposure will build confidence and prepare the students to have a smooth transition from academic to working career.
4. The students will be permitted to industrial visit to increase the knowledge level.
5. Joint seminars could be arranged from field personalities to share their knowledge with students.
6. To have joint meetings with faculty and to discuss on various topics and the curriculum requirements relating to the industries.

The Memorandum

1. Recognizing the need to cultivate an industry and institution interaction, value addition and perceptual need to keep abreast with latest development in the field of Embedded Technology the parties have agreed to enter into a MOU.The purpose of this MOU is to memorialize recent conversations and basic understanding to the parties.

2. Uniq Technologies, Coimbatore, shall keep on updating the students of NPR College of Engineering & Technology, on the latest happenings on the industrial which include

- Popular hardware and software worldwide
- The technological advancement
- Job prospects for the students

3. Uniq Technologies, Coimbatore, shall keep NPR College of Engineering & Technology to arrange for the industry visits to the manufacturing units.

UNIQ TECHNOLOGIES CHENNAI

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

4. NPR College of Engineering & Technology shall allow Uniq Technologies, Coimbatore, to conduct the training on various hardware and software at Institution premises on chargeable basis.

5. This agreement/MoU shall come into force on the date when the MoU is signed by both the parties and remain in force for a period of Five years. This MoU may be terminated by either party without assigning any reason thereof upon thirty (30) days written notice to the other party.

Branch Head

Uniq Techonologies

Coimbatore

Witness:

Signature

Name M. Deepa

Principal

NPR College of Engineering & Technology,

Natham - 624401

PRINCIPAL
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Witness:

Signature

Name S. SATHIYA.

தமிழ்நாடு तमिलनाडु TAMIL NADU 4591
24.07.2018

35AB 723959

NPR COLLEGE OF ENGG & TECH
NATHAM

M. Sumathi
M. சுமதி
முத்திரைத்தார் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு.
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made on **10/08/2018**

By and between

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NPR Nagar, Natham, Dindigul - 624 401 (hereinafter referred to as "**Institute**") of the **First Party**.

AND

XPLORE IT CORP, SRT Rani Complex, Kalingarayan St, Ram Nagar, Coimbatore – 641 009 (hereinafter referred to as "**Company**"), of the **Second Party**.

The Institute and Company shall hereinafter be referred to jointly as "**Parties**" and individually as a "**Party**"

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

XIC (XPLORE IT CORP)
No. 18, 2nd Floor, SRT Rani Complex
Kalingarayan Street, Ramnagar
Coimbatore - 641 009.
Ph: 0422-4200064 / 4220071

PURPOSE

- The prime objective of the MOU is industry-institution interaction for giving industrial exposure to engineering students by providing In-Plant Training, Project works and access to industrial resources to update their knowledge which would enhance their technical skills and employability.

- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the participating organizations.

PROPOSED ACTIVITIES:

1. IN-PLANT TRAINING

- Company will provide In-Plant Training to the students of the institute in batches covering second, third and final year students at mutually convenient periods of time.
- In-Plant Training would be conducted during working days of the processing unit. Advance intimation is required in terms of dates and number of students to make arrangement for the training.
- The authorities of the institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of training, the student has to submit a detailed report about training to the factory and the institute.
- Certificates will be issued to all the students who successfully complete the training.

2. INDUSTRIAL PROJECTS

- Company will permit the students of the institute for doing projects in their company and also to utilize the facilities available in their premises. Industrial problems for projects will be discussed with the academic guide of the students from the institute and a guide from the factory will also be provided to facilitate the project works.

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

XYC (XPHORE IT CORP)
No. 18, 2nd Floor, SIT Rani Complex
Kalingarayan Street, Ramnagar
Coimbatore - 641 009.
Ph: 0422-4200004 / 4220071

- The authorities of the institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. On completion of the project, the student has to submit a project report to the factory apart from the requirements of the institute.

3. GUEST LECTURES / SEMINARS

- The faculty members from the institute would deliver guest lectures/seminars in the factory and also the technical personnel from company would be invited to deliver guest lecturers/ seminars in the institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

The Institute will also arrange the following resources:

- A senior and experienced faculty to interact with company, who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between company and the institute.
- Access to department library, E-Library and publications.
- Faculty members to impart specific technical knowledge to managers and associates of company.
- One point of contact to be provided to have smooth conduct of training programs.

5. TERMS AND TERMINATION

- This MOU is valid for a term of **five years** from the date of **10/08/2018** unless terminated earlier or extended by mutual agreement of parties at least 30 days prior to expiry.
- If either party is prevented from or delayed in carrying out any of this agreement by reason of unforeseen circumstances, the party whose performance is so prevented or delayed, upon prompt written notice thereof to the other party, shall be executed from such performance to the extent and during the period of such prevention or delay.

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

XIC (XPLORE IT CORP)
No. 18, 2nd Floor, SRT Rani Complex
Kalingarayan Street, Ramnagar
Coimbatore - 641 009
Ph: 0422-4200004 / 4220071

Severability:

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected. During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or Institution -Student shall subsist between the parties.

IN WITNESS WHEREOF the parties have caused the Memorandum of Understanding to be executed the day and first herein above written.

AGREED:

FOR

NPR College Of Engineering & Technology

PRINCIPAL

DR.B.MARUTHUKANNAN

NPR College of Engineering & Technology,

NPR Nagar, Natham,

Dindigul -624 401.

Witness:

J. Viswanath

FOR

Xplore IT Corp

HEAD - TRAINING & DEVELOPMENT

ARAVINTH KUPPUSAMY

No: 18, 2nd Floor, Rani Complex,

Kalingarayan Street, Ram Nagar,

Coimbatore -641009.

Witness:

A. Gobinath

தமிழ்நாடு तमिलनाडु TAMIL NADU 4732 35AB 748016

01.08.2018

NPR COLLEGE OF ENGINEERING & TECHNOLOGY NATHAM

M. Sumathi

M. சுமதி
முத்திரைத்தாள் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு,
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made on **08/08/2018**

By and between

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NPR Nagar, Natham, Dindigul-624-401, (hereinafter referred to as "**Institute**"), of the **First Party**.

AND

School of Linux, REDHAT AUTHORIZED TRAINING PARTNER MADURAI, Sai towers 1st floor, Opp to PRC dippo, Byepass, Madurai-625016, (hereinafter referred to as **"Company"),** of the **Second Party**.

The Institute and Company shall hereinafter be referred to jointly as "**Parties**" and individually as a "**Party**"

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

S. Suresh

Er. S. SURESH KANNAN. M.E.
SCHOOL OF LINUX
106/4, BYEPASS ROAD,
MADURAI - 625 016.

PURPOSE

- The prime objective of the MOU is industry-institution interaction for giving industrial exposure to engineering students by providing Internship Training, Project works and access to industrial resources to update their knowledge which would enhance their technical skills and employability.

- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the participating organizations.

PROPOSED ACTIVITIES:

1. INTERNSHIP

- Company will provide Internship to the students of the institute in batches covering second, third and final year students at mutually convenient periods of time.
- Internship would be conducted during working days of the processing unit. Advance intimation is required in terms of dates and number of students to make arrangement for the training.
- The authorities of the institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of training, the student has to submit a detailed report about training to the factory and the institute.
- Certificates will be issued to all the students who successfully complete the training.

2. INDUSTRIAL PROJECTS

- Company will permit the students of the institute for doing projects in their company and also to utilize the facilities available in their premises. Industrial problems for projects will be discussed with the academic guide of the students from the institute and a guide from the factory will also be provided to facilitate the project works.

Principal
V.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Er. S. SURESH KANNAN. M.E.
SCHOOL OF LINUX
106/4, BYEPASS ROAD,
MADURAI - 625 016.

- The authorities of the institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. On completion of the project, the student has to submit a project report to the factory apart from the requirements of the institute.

3. GUEST LECTURES / SEMINARS / WORKSHOPS

- The faculty members from the institute would deliver guest lectures/seminars in the company and also the technical personnel from company would be invited to deliver guest lecturers/ seminars / workshops in the institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

The Institute will also arrange the following resources:

- A senior and experienced faculty to interact with company, who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between company and the institute.
- Access to department library, E-Library and publications.
- Faculty members to impart specific technical knowledge to managers and associates of company.
- One point of contact to be provided to have smooth conduct of training programs.

5. TERMS AND TERMINATION

- This MOU is valid for a term of **five years** from the date of **08/08/2018** unless terminated earlier or extended by mutual agreement of parties at least 30 days prior to expiry.
- If either party is prevented from or delayed in carrying out any of this agreement by reason of unforeseen circumstances, the party whose performance is so prevented or delayed, upon prompt written notice thereof to the other party, shall be executed from such performance to the extent and during the period of such prevention or delay.

Principal
P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

Er. S. SURESH KANNAN. M.E.
SCHOOL OF LINUX
106/4, BYEPASS ROAD,
MADURAI - 625 016.

Severability:

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected. During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or Institution -Student shall subsist between the parties.

IN WITNESS WHEREOF the parties have caused the Memorandum of Understanding to be executed the day and first herein above written.

ACCEPTED AND AGREED TO:

By: NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

PRINCIPAL

Dr.B.MaruthuKannan,

NPR College of Engineering & Technology,

NPR Nagar,

Natham -624 401

Dindigul.

N.P.R. COLLEGE OF ENGG. & TECH. NATHAM-624 401

Witness:

HOD-C&E

[J.VISWANATH]

ACCEPTED AND AGREED TO:

By: School of Linux, REDHAT AUTHORIZED TRAINING PARTNER MADURAI

SCHOOL OF LINUX Madurai

DIRECTOR-School of Linux

Mr.S.Suresh Kannan M.E.,

School of Linux, REDHAT AUTHORIZED TRAINING PARTNER MADURAI,

Sai towers 1st floor, Opp to PRC dippo,

Byepass, Madurai-625016.

Witness:

K.MUTHUKUMAR

ACADEMY HEAD

SCHOOL OF LINUX.

தமிழ்நாடு तमिलनाडु TAMIL NADU 4168

10.07.2018

35AB 723899

NPR COLLEGE OF ENGG & TECH
NATHAM

M. Sumathi

M. சுமதி
முத்திரைத்தாள் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு,
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

BETWEEN

CALIBER EMBEDDED TECHNOLOGIES INDIA (P) LTD,

COIMBATORE

AND

NPR COLLEGE OF ENGINEERING & TECHNOLOGY,

NPR NAGAR, NATHAM-624 401, DINDIGUL.

This Memorandum of Understanding (MoU) is made on **10/07/2018** at **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM** between **CALIBER EMBEDDED TECHNOLOGIES INDIA (P) LTD, COIMBATORE** and **NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM.**

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, (hereinafter referred as **"Institute"**) with its highly trained engineering personnel and Research and Development facilities is engaged in research projects and knowledge upgradation of their students and faculties.

CALIBER EMBEDDED TECHNOLOGIES INDIA (P) LTD (hereinafter referred as **"Industry")** is one of the most reputed companies in Coimbatore, well known for quality Electronics Engineering works since 2010.

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

PURPOSE

- The prime objective of this MoU is industry-institution interaction for giving industrial exposure to engineering students by providing In-Plant Training, project works and access to industrial resources to update their knowledge which would enhance their technical skills and employability.
- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the organisations.

PROPOSED ACTIVITIES:

1. **IN-PLANT TRAINING**

Industry will provide In-Plant Training to the students of institute in batches covering second, third and final year students at mutually convenient periods of time.

- In-Plant Training would be conducted during working days of the industry. Advance intimation is required in terms of dates and number of students to make arrangement for the training.
- The authorities of **Institute** should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of training, the student has to submit a detailed report about the training to the industry and the institute or both the parties.
- Certificates will be issued to all the students who successfully complete the training.

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

2. INDUSTRIAL PROJECTS

Industry will permit the students of the institute for doing projects in their factory and also to utilize the facilities available in their premises. Industrial problems will be given as titles for student's projects and it will be discussed with the academic guide of the students from the institute and the external guide from the factory technical assistance will also be provided to facilitate the project works in the factory.

The authorities of the Institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. On completion of the project, the student has to submit a project report to the factory apart from the requirements of the Institute.

3. GUEST LECTURES / SEMINARS

The faculty members from the Institute would deliver guest lectures/seminars in the factory and technical personnel from **Industry** would be invited to deliver guest lectures/ seminars in the Institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

Institute will also arrange the following resources:

- A senior and experienced faculty to interact with **Industry**, who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between **Industry** and **Institute**.
- Access to department library, E-resources and publications.
- Faculty members to impart specific technical knowledge to managers and associates of **Industry** on request.
- Single point of contact is to be established to have smooth conduct of training programs.

5. TERMS AND TERMINATION

- This MoU will be valid for **five years** from **10/07/2018** and it is expressly terminated by either party on mutually agreed terms, during this period.
- Both Parties may terminate this agreement upon 30 calendar days notice in writing. In the event of termination, both parties have to discharge their obligations as agreed till the date of termination.

Principal
P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

Severability:

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected. During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or University-Student shall subsist between the parties.

IN WITNESS WHEREOF the parties have caused the Memorandum of Understanding to be executed the day and first herein above written.

FOR
NPR COLLEGE OF ENGINEERING & TECHNOLOGY

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

Principal
Dr. B. MARUTHUKANNAN
NPR College of Engineering & Technology,
NPR Nagar,
Natham -624 401
Dindigul.

FOR
CALIBER EMBEDDED TECHNOLOGIES INDIA (P) LTD.

SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA P LTD,
502-3, ANGAMMAL COLONY,
BEHIND NEW BUS STAND,
ANNA NAGAR, SALEM-636009.

Authorized Signatory
Mr. PARTHIBAN MANICKAM
Caliber Embedded Technologies India (P) Ltd.,
No.4, 1st Floor,
Gandhi Nagar 1st Street,
Kavundapalayam,
Coimbatore - 641030

Witness:

[S.T. SARANYA]

Witness:

1. R. Praveen.

தமிழ்நாடு तमिलनाडु TAMIL NADU 4170 35AB 723901

10.07.2018

NPR COLLEGE OF ENGG & TECH
NATHAM

M. Sumathi
M. சுமதி
முத்திரைத்தாள் விற்பனையாளர்,
17/A, லிங்கையர் சந்து,
திண்டுக்கல்-தமிழ்நாடு.
உரிமம் எண்: 20/2010/B1

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MoU') is made and entered into as of this day of 12/12/2018 between:

Superfect Solutions 189/6 Indira Garden, Chinna Kolla patty, Salem – 636 008 (herein after referred to as the **'First Party'**)

and

NPR College of Engineering and Technology, Natham, Dindigul (District), Tamilnadu, India (herein after referred to as the 'Second Party')

For SUPERFECT SOLUTIONS

V. Roy

PROPRIETOR

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

1. Introductory: partnership Objective

- **Superfect Solutions** is engaged in Software Development, Skill Development, Research and Education in the fields of IT/ITES.
- **NPR College of Engineering and Technology, Natham,** a leading college of repute in Madurai, India and offers advanced teaching & research programs in the field of Engineering & Technology.
- The parties wish to co-operate with each other for mutual benefit.

2. Scope of the MoU

2.1. Industrial Training & Visits: The interaction between the two parties will give an insight into the latest developments / requirements of the industries; the First Party to permit the Faculty and Students of the Second Party to visit its group companies and also involve in Industrial Training Programs for the Second Party. The First Party will provide its Labs/ Workshops/ Industrial Sites for the hands-on training of the learners enrolled with the Second Party

2.2. Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of related to Contemporary Electronics & Communication Technologies for the students of the institute.

2.3. Skill Development Programs: First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.4. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the Second Party on the technology trends and in house requirements.

2.5. Faculty Development Programs: First Party to train the faculty of Second Party as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

For SUPERFECT SOLUTIONS

PROPRIETOR

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

2.6. Placement of Trained Students: First Party will actively engage to help the delivery of the training and placement of students of the Second Party into internships/jobs. First Party may offer selective students to work on its incubation center to develop their professional skill.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

3. Intellectual Property

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.

Validity

This agreement/MoU shall come into force on the date when the MoU is signed by both the parties and remain in force for a period of five years. This MoU may be terminated by either party without assigning any reason thereof upon thirty (30) days written notice to the other party.

4. Relationship between the Parties

4.1. 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.

For SUPERFECT SOLUTIONS

PROPRIETOR

Principal

4.2. 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 **Madurai.**

Authorized Signatories

SUPERFECT SOLUTIONS SALEM

Mr.Ajay Viswanathan
Founder and CEO
Superfect Solutions
189/6 Indira Garden,
Chinna Kolla patty,
Salem – 636 008

Witness:

P. Manikandan

(P. MANIKANDAN)

NPR COLLEGE OF ENGG. & TECHNOLOGY NATHAM

Dr.B.Maruthukannan
Principal
NPR College of Engineering & Technology
NPR Nagar, Natham – 624 401

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Witness:

(Dr. A. Gopinathan).