MEMORANDUM OF UNDERSTANDING

BETWEEN

REGIONAL TELECOM TRAINING CENTRE, HYDERABAD
under
BHARAT SANCHAR NIGAM LTD

BSNL
Connecting India Faster

RTTC HYD

AND

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD

TM

CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY
1979

FOR OFFERING TRAINING IN

TELECOM TECHNOLOGIES

MEMORANDUM OF UNDERSTADING

Preamble

Through this MOU, RTTC Hyderabad, a training centre of BHARAT SANCHAR NIGAM LIMITED and M/S CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY. intend to impart training courses in the area of Telecommunications & Information Technology.

This MEMORANDUM OF UNDERSTANDINGS ("MOU") is made on 12th of March 2020.

Between

RTTC Hyderabad, a training centre of BHARAT SANCHAR NIGAM LIMITED, headed by Sri P.V.V.V.Prasada Rao, Principal General Manager & Principal of RTTC, Hyderabad (Herein referred to as RTTC which expression shall unless repugnant to the context of meaning thereof includes its successors and permitted assignees) of the FIRST PART.

AND

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, established in the Year 1979, esteemed as the Premier Engineering Institute in the States of Telangana and Andhra Pradesh (Herein referred to as CBIT which expression shall unless repugnant to the context of meaning thereof includes its successors and permitted assignees) of the SECOND PART.

The parties are individually referred as 'Party' and collectively referred to as 'Parties'.

WHERE AS

BSNL is a State-owned company engaged in providing all Telecom Solutions through its network all across the country except at Delhi & Mumbai. BSNL is having its dedicated training infrastructure consisting of ALTTC Ghaziabad BRBRAITT Jabalpur, NATFM Hyderabad and various other RTTCs/CTTCs/DTTCs.

RTTC, Hyderabad is a fully standards-compliant Training Center, established by BSNL to impart training in Latest Telecom Technologies and Information Technology to its employees all over India. It is also providing value-added Certification Courses and Major/Mini projects to B.Tech/B.E/MCA students in ECE and CSE/IT, coming from various Engineering Colleges within and outside Telangana/Andhra Pradesh.

PURPOSE

1. This MOU is the statement of intent between both the above-mentioned parties with an idea to conduct the telecom technical training programmes as per the Annexure by RTTC, HYDERABAD for students of M/s CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD.
2. All contractual terms (including but not limited to those relating to ownership of intellectual property rights, licensing and the right to use materials) shall be agreed by the parties prior to undertaking specific projects as referred to herein.

Terms and Conditions: -

1. The charges for the trainings offered by RTTC Hyderabad for the students of M/s CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY will be as per the approved rates of CGM, BSNL, Telangana Circle, Hyderabad.
2. M/s CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY has to submit the necessary details of the trainees and the payment of the charges in advance.
3. This MOU is valid for a period of one (1) year from the date of signing the agreement and can be extended with mutual consent for one more year at the same discount rates and conditions. The MOU may be amended at any time on the mutual agreeable terms and conditions of both the parties. However, the parties agree that this MOU can be terminated by either of the parties on an advance written notice of three months to the other party. The expiry or termination of this MOU shall not impact on any specific agreement in force which should continue up to its normal expiry.
4. FORCE MAJEURE

   The Parties shall not be liable for any failure to perform any of its obligations under this MOU. If the performance is prevented, hindered or delayed, by a Force Majeure event like strike, bundh, natural calamity etc and in such case its obligations shall be suspended for so long as the Force Majeure Event continues (provided that this shall not prevent the accrual of interest on a principal amount which would have been payable but for this provision). Each party shall promptly inform the other of the existence of Force Majeure Event and shall consult together to find a mutually acceptable solution.

8. COMPLIANCE OF LAWS

   RTTC and CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY shall perform their duties in strict compliance with all applicable laws in India along with rules and regulations of duly constituted Govt. authorities in India and shall obtain all licenses, restrictions or other approval, if any, required by laws in India in connection with the services to be rendered hereunder.

9. NOTICE-

   a. Unless otherwise provided herein, all notices or other communications under or in connection with this MOU shall be given in writing and may be sent by personal delivery. The address referred to herein above are:

   If to BSNL

   Kind Attn: Divisional Engineer (Admn)
   Regional Telecom Training Center
   Gachibowli, Hyderabad-500032

   Attn. Sri VVV.SATYANARAYANA

   Mail:- bsnlrttchyd@gmail.com Fax:- 040-23000229.

   If to M/s CBIT.

   Kind Attn: Principal, CBIT
   Gandipet, Hyderabad - 500075

   Attn:- Dr. P. Ravinder Reddy

   Mail:- principal@cbit.ac.in Ph No.: 8466997201

b. This MOU constitutes the entire agreement between the Parties with respect to the subject matter hereof and supersedes all prior written agreements, understandings and negotiations, both written and oral between the parties with respect to the subject matter of this MOU. No representation inducement, promise, understanding, condition, warranty or indemnity not set forth herein has been made or relied upon by any Party hereto.

10. ARBITRATION

In the event of any dispute, controversy, or difference arising out of or relating to this agreement, or the breach, termination or invalidity thereof, between the parties, such party or parties shall make a request to the other party or parties to amicably settle such difference or dispute and parties shall thereupon make every effort to settle the same amicably within a period of sixty days from the date of making such request, failing which such dispute, difference, controversy finally settled by arbitration in accordance with the Arbitration and Reconciliation Act, 1996, at present in force, by three arbitrators. Each party shall appoint one arbitrator. The two arbitrators thus appointed shall choose the third arbitrator who will act as the presiding arbitrator of the Arbitration Tribunal. The arbitration shall be conducted in English language. The place of Arbitration shall be Hyderabad. The agreement shall be governed by and construed in accordance with the Laws of India.

11. CONFIDENTIALITY

11.1 The parties agree to keep in the strictest confidence and not disclose to any third party or use for any purpose (other than in connection with this MOU) any information relating to the other's business which is marked 'confidential' or is clearly by its nature confidential without the disclosing party's written consent. Each of the parties may disclose the other's confidential information to our employees, agents, contractors and professional advisors on a need to know basis and to others having a legal right or duty to know that information.

11.2 The obligations in Clause 11.1 shall not apply to information which is or comes into the public domain disclosure or required to be disclosed, by official authority in accordance with the applicable laws has been disclosed pursuant to the requirements of law or court order without restrictions or other protection against public disclosure; provided, however, that the other party

For M/s CBIT

(Dr. P. Ravinder Reddy).
Principal, CBIT,
Gandipet, Hyderabad.

Date: 12.03.2020

Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500 075.

Witness Signature, Name,
Address and Occupation.

1) 12/03/2020
(Dr. D. Krishna Reddy)
Prof & Head, ECE dept
CBIT, Gandipet, Hyd.

2) 12/3/2020
G. Mallikharjuna Rao
Asst Prof, Dept of ECE
Gandipet, Hyd-75

For BSNL

(VVV.SATYANARAYANA)
Divisional Engineer (Admn)
O/o Principal, RTTC, Hyderabad.

Date: 12.03.2020

मंडल अभियंता (प्रशा)
DIVISIONAL ENGINEER (ADMN)
वरिष्ठ प्रधानाचार्य का कार्यालय
O/o. SENIOR PRINCIPAL
दो.दू.प्र.के. आ.रा.टे.वि. हैदराबाद - 32
R.T.T.C., B.S.N.L., HYD - 32

Witness Signature, Name,
Address and Occupation.

1) 12/03/2020
SDE (BD) RTTC, HO.

2) J.T.O (BD) - RTTC
R. Prashanth
Hyd.

Bharat Sanchar Nigam Limited
(A Government of India Enterprise)
Office of the Principal, Regional Telecom. Training Centre,
Gachibowli, Hyderabad – 500 032
(An Institute certified to ISO 9001:2008)
Ph:040-23000232 (o), Fax 040-23000229, Email: rttchyd@bsnl.co.in,
Web: www.rttchyd.bsnl.co.in

ANNEXURE

Sub:- Trainings to the Engineering students/Graduates for improving their employability skills in Telecommunication sector - Reg.

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1. B.Tech and Diploma in ECE / ETE / CSE/ IT education is broad based and students do not have specific skills required for the different sectors of the industry, as they are not exposed to the technologies and equipment in use.
2. With the burgeoning growth that is being experienced in the Telecom sector, there is requirement of manpower to plan, install, operate and maintain the Telecom networks. The Telecom networks could be fixed access landline - voice and broadband,, Data networks, Optical fibre local access and back-haul networks and 4G/5G Wireless Technologies . Further the Telecom professional has to keep abreast of Next generation Technologies and specific skills are required for each of these areas and activities encompassing Technology, Commercial, marketing, sales and customer service aspects.
3. Keeping this in mind, BSNL has designed and is offering customized training programs to the engineering students, fresh engineering graduates / experience persons to acquire the knowledge and skills for specific activities so that the they possess employable skills from day one.
4. Inplant / Vocational / Industrial training courses are conducted at all district head quarters and some are conducted at our centralized state training center, i.e Regional Telecom Training Centre, Gachibowli, Hyderabad.
5. Industrial Visits are conducted at Regional Telecom Training Centre, Gachibowli, Hyderabad.
6. We are having excellent lab facilities where students can undergo hands-on practice.
7. We offer faculty development training programs on latest telecom technologies
8. RTTC Hyderabad is offering the following training courses.
    a. For Engineering students:-
        i. In-plant /Industrial training for 18 Hr/ 36 Hr/ 54 Hrs programs to the II & III year B.Tech students to familiarize the fields of Communications and to give overview of all fields so as to enable them to choose a project area in third year of engineering and gain expertise in a selected field of their choice.
        ii. Mini Projects to III Year B.Tech students in Telecommunications field at RTTC, Hyderabad .
        iii. Major Projects to IV Year B.Tech students in Telecommunications field at RTTC, Hyderabad.
        iv. Intern ship (2/3/4 weeks) courses for the III & IV year engineering students in the following fields.
            1. **Optical Fibre Communications:-** Including SDH / DWDM / FTTH / GPON/ OTN Technologies, etc.

2. **Broadband, Networking and Latest Datacom Techniques :-** WiFi,Wimax Advanced concepts in Networking using IPv6, VOIP, MPLS ,MPLS VPN Technologies, CCNA/CCNP level trainings, etc.

3. **CSE / IT:** Cyber security,Block chain Technologies,IOT, Python, Core & Advanced Java, MySQL, Android,Spring framework, etc.

4. **Mobile Communications:-** 4G / 5G wireless standards, RF planning and Optimisation, RF Drive testing, Core Network technologies, etc.

5. **Electronic Switching** and NGN Technologies, with latest signaling techniques like CCS7, VoIP, SIP, SIGTRAN, IMS, etc.

b. Classes on advanced subjects like Block chain Technologies, Cyber Security, IPv6, SIP, MPLS VPN , FTTH, GPON etc., for the students who have selected these topics as elective in UG/ PG courses.

c. For fresh engineering graduates and persons with some experience we are conducting the following certified courses at RTTC, Hyderabad,which will be quite helpful especially for the students willing to pursue higher education in abroad .

   i. BSNL Certified GSM RF Engineer course for 5 weeks (4 weeks in-house training of theory and practicals and 1 week on-site training) for the engineering graduates.

   ii. BSNL Certified Optical Fibre Communication Engineer course for 4 weeks for Engineering candidates.

   iii. BSNL Certified Network Engineer course for 4 weeks for Engineering candidates.

(For further details like Course fee, brochures, etc, please visit our website www.rttchyd.bsnl.co.in or mail to bsnlrttchyd@gmail.com)

A.V.V Satya 12/03/2020

Asst.General Manager(Admin)
Regional Telecom Training Centre,
B.S.N.L., Gachibowli,
Hyderabad-32.

सहायक अभियंता (प्रशा)
DIVISIONAL ENGINEER (ADMN.)
वरिष्ठ प्रधानाचार्य का कार्यालय
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