## 3.5.3 – Revenue generated from Corporate Training by the institution during the year.

| To: P₩ KijayBabu<br>Cc: YS Mahajan <  | br. Babasaheb Ambedkar Technological University Mall - Certificate Course in Unit Operations of Chemical Engineering<br>am <jayant.meshram@privi.co.in><br/><pvvijaybabu@dbatu.ac.in><br/>ysmahajan@dbatu.ac.in&gt;, Neeraj Agrawal <neerajagrawal@dbatu.ac.in>, Ram Surve<br/>co.in&gt;, SB Pathare <sbpathare@privi.co.in></sbpathare@privi.co.in></neerajagrawal@dbatu.ac.in></pvvijaybabu@dbatu.ac.in></jayant.meshram@privi.co.in>  |
|---------------------------------------|--|
| Dear Sir,                             |  |
| Kind request to                       | Prof. Neeraj Agarwal to suggest tentative syllabus for Utility; so that we can confirm the same  |
|                                       | uthority of Privi.   |
| In our company chilling plant.        | employees working in Utility dept. are responsible for smooth operations & maint. of boilers and   |
| 19                                    | 4. Concerning the polyar decomposition of a new disc decision, concerning the dimensional disc as a new second se<br>Second second sec  |
| With Warm Reg                         | pards, grand mastra ini pir sectori<br>i grands, grand mastra ini pir sectori<br>i grands, grand mastra chi sectori i pir a na sectori da da sectori si ritari su<br>pis e col sectori i pin angle i chali s<br>ishram   |
| Asst. Vice Presi                      | dent – HR  |
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| PRI                                   | VI Organics India Ltd.   |
| Unit-II, M.I.D.C.                     | , Mahad  |
| Dist. Raigad, M                       | aharshtra, PIN-402 309   |
|                                       | 8879228856-59  |
| Extn : 105                            |  |
| vitine .                              |  |
| Cell : +91 99                         | 330262738  |
| website : WWW                         | .privi.com   |
| (Quoted text hidden)                  |  |
| Privi - Cer                           | tificate in Chemical Engg by BATU1 Syllabus.xlsx REGISTRAR   |
| 9 16K                                 | Dr. Babasaheb Ambedk r Technological Univers<br>LONER 402 103.<br>Tal Mangaon Dist Bainad (Maharashtra)  |
|                                       | ter mangeon, bist manges, manaresinua)   |
| To: "Dr. Jayant M<br>Cc: PV VijayBabu | <neerajagrawal@dbatu.ac.in> Sat, Nov 9, 2019 at 2:54 PM<br/>eshram" <jayant.meshram@privi.co.in><br/>u <pvvijaybabu@dbatu.ac.in>, YS Mahajan <ysmahajan@dbatu.ac.in>, Ram Surve<br/>i.co.in&gt;, SB Pathare <sbpathare@privi.co.in></sbpathare@privi.co.in></ysmahajan@dbatu.ac.in></pvvijaybabu@dbatu.ac.in></jayant.meshram@privi.co.in></neerajagrawal@dbatu.ac.in>   |
| i.<br>Dear Dr. Meshr                  | am,  |
| Thanks for the                        | information.   |
| The proposed t                        | opics under Utilities  |
|                                       |  |

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| Dr. Babasaheb Ambedkar Technological University Mail - Certificate C  | ourse in Unit Operations of Chemical Engineering                         |
|---|--|
| Performance parameters and their calculation using charts and refrig<br>relevant to the second s | our compression and absorption<br>lerant properties tables, refrigerants |
| aller halves  |  |
| Data analysis of the boiler performance sheet and chilling plant (A type of case plant experience and related discussion.   | e study), troubleshooting, participants                                  |
| These are just proposed topics and may be altered if needed.  |  |
| Thanks and regards  |  |
| Dr. Neeraj Agrawa)  |  |
| [Quoted text hidden]  |  |
| r. Jayant Meshram <jayant.meshram@privi.co.in><br/>i: Neeraj Agrawal <neerajagrawal@dbatu.ac.in><br/>i: PV VijayBabu <pvvijaybabu@dbatu.ac.in>, YS Mahajan <ysmahajan@dbatu<br>am.surve@privi.co.in&gt;, SB Pathare <sbpathare@privi.co.in></sbpathare@privi.co.in></ysmahajan@dbatu<br></pvvijaybabu@dbatu.ac.in></neerajagrawal@dbatu.ac.in></jayant.meshram@privi.co.in>   | Lac.m/, Nam Guive  |
| Dear Prof. Neeraj Agrawal   | is the hybrid that the set $(e^{i\phi})^{-1}(e^{i\phi})^{-1}$            |
| pro. doi: tobaled disponsion)   |  |
| These topics are appropriate to impart fundamentals knowledge about Utili   | ty operation in our company.   |
|   |  |
| With Warm Regards,  | 한 경험에 많은 것이라.  |
|   | 그는 물건을 다 가 같다.   |
| Dr. Jayant B Meshram  | in the logic property of   |
| Asst. Vice President – HR. Algebra and a state of a sta    | in CH and  |
| " Be the change that you wish to see in the world" Dr. Bahasaheb  | REGISTRAR<br>Ambedker technological University                           |
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| PRIVI Organics India Ltd.   | ) of a group of $p \in \mathbb{R}^{n}$ .                                 |
| Unit-II, M.I.D.C., Mahad  |  |
| Dist. Raigad, Maharshtra, PIN-402 309   |  |
| Board : +91 8879228856-59   |  |
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60000 Jist-Raigad, Maharashua ONE HUNDRED RUPEES RELINDIA NEIUDICIAL UN-880575 O 2018 O महाराष्ट्र MAHARASHTRA ٦. 8,9,000 qI. -- : : !!! कोणाकहे सादर करावयाच याने जाराक हरिगमः हारण A'N 2020 de १८गळ ाउकत घेणा- यार्थ जाह व रहिनाशी पत्ता र्दिछ विकत जोक्यही आज **्रिनिना**द्ध 0 016 -द्राक विकृत मेणा-वाचे स पागार अधिकारी দ্যাতাগাঁৱ – কাৰ্যনাৰ . बाजाधारक जी. बी. चत्हाण, मुढाक विकृत्याची सह .२।माणजांव।९६-९७,विकी स्थाजः तहसिल, HIOIATIC क्रियोलय मागवांद-श्रधन्त , उक्षा कारणासाठी ज्यान पुर्वाक खरेकी केली त्या की रवा कीरणासाठी मुद्राक कोदी केल्यापासन पहिन्यान वापगणे बंधनकार आने MEMORANDUM OF UNDERSTANDING Between M/s. Privi Organics India Ltd. MIDC, Mahad, Dist : RaigadS TRAR & Dr. Babasaheb Ambedrar Jechno echnok Unive Dr. Babasaheb Ambedkar Technological University, Lonere, Dist: Raigad arashira Short Recital Privi Organics India Limited (hereinafter called as POIL) approached Dr. Babasaheb Ambedkar feetnological University, Lonere (hereinafter called as Dr. BATU) with a proposal of imparting Training to their employees.

The objective is to enhance the technical competency level of the employees working in POIL, Mahad by imparting theoretical knowledge in subjects of Chemical Engineering such as Unit Operations, Heat Transfer Operations etc.

Dr. Babasaheb Ambedkar Technological University (Dr. BATU), Lonere authorities responded positively to the proposal of POIL. Dr. BATU has already engaged itself in such training/educational activities for the benefit of employees in industries. One of the objectives of the University is to extend their services to the industries and the society in general for promoting knowledge up gradation and technical competency.

Subsequently there were series of meetings held between POIL, Mahad and Dr. BATU, Lonere. The curriculum, the probable schedules and methodology of training was discussed at length. A Scheme of Training suitable and relevant to the targeted group of participants is framed. The details of the Training Scheme, the roles and responsibilities and the terms and conditions are as enumerated in the following understanding:

## Scope of Agreement

Dr. BATU will impart training to the employees as selected by POIL in the subjects of Chemical Engineering which are mutually agreed by both the signatories of this MOU and assess the performance of individual participants by conducting periodic assessment tests and final examination. At the end of programme, participants will be issued certificates on behalf of Dr. BATU and POIL referring to their grades achieved. POIL will provide class room training facilities at their site at Mahad.

## General Terms and Conditions:

- · The entire training programme will be conducted at POIL, Mahad.
- The total curriculum designed by Dr. BATU and agreed by POIL is as annexed herewith (Annexure - 1)
- Dr. BATU will charge @ Rs. 5400/- per hour of training.
- The total training hours are estimated at about 130 hours for a batch.
- Thus the actual training cost works out to be Rs 7,02,000/-for a batch plus GST as applicable.
- 50% of this amount is to be paid in advance at the time of signing of MOU. The remaining 50% is to be paid in half way of completion of programme.
- The traveling expenses incurred by the faculty members for coming to POIL, Mahad shall be
  paid at actual by POIL in addition to training cost. Dr. BATU shall engage a vehicle on fixed
  terms and conditions at a reasonable rate prevailing in the area. POIL will also provide local
  hospitality to the faculty of Dr. BATU.
- The total number of participants will be around 25 in one batch.
- POIL shall be responsible to provide training facilities at their site along with necessary supports such as stationery, refreshments, lunch & snacks etc.
- Dr. BATU shall be responsible for providing training. Dr. BATU will provide the necessary lecture notes and POIL will make the required number of copies and distribute it to the participants.

GISTRAR Dr. Babasaheb Amb dkar Technological University LONERE 402 103. Tal. Mangaon, Dist. Raigad, (Maharashtra)

- Dr. BATU will also be responsible for doing Periodic Assessment preferably after every training . session to track and monitor the performance of individual participants. Project work to groups, individual assignments relevant to their subjects also will be given to the participants.
- At the end of this course Dr. BATU shall conduct the final test/examination and will give the final assessment of the individuals.
- Dr. BATU and POIL will issue the Certificate of Participation and successful completion of this training along with the grades achieved.
- The training will be conducted on every Saturday for the duration of 4 hours. These four hours ٠ will comprise of two sessions of two hours each covering two separate subjects. This is to help the participants to keep themselves refresh and interested in continuous learning.
- The language of communication will be English. Wherever necessary, faculty members may use the vernacular language to facilitate the participants to understand the subject matter.
- Dr. BATU shall communicate immediately to the management of POIL if they find any of the ٠ participants not responding, not able to understand or found not interested in learning.
- Vacations during Diwali or any other such festival will be decided at that time mutually.
- Any change in the schedule, timing or the contents of this curriculum will be communicated in advance by either party and a mutual consent will be necessary for such change.
- It is compulsory for each participant to attend every session. Though it is the primary responsibility of POIL, the faculties from Dr. BATU shall also ensure the presence of every participant and their attentiveness in the class.

This Memorandum of Understanding is herewith signed on 18th Jan 2020 in testimony by the respected authorities.

dkar Technological University.

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Tal. Mangaon, Dist. Raigad, (Maharashtra)

On Behalf of POIL

Dr. Jayant Meshram Assistant Vice-President (HR)

Witness (1): MILIT

On Behalf of Dr. BATU

Dr. M. Sadaiah I/C Registrar

Witness (1

Witness (2)

Witness (2): SRU

nead of the Pepartment Chamical Engineering Dr. I mournet innorthan Tech : I gical University Lowere Dist Halgad, Maharashtra 402103

Date Place :