## A GIA

#### M V G R COLLEGE OF ENGINEERING(A)

Chintalavalasa, Vizianagaram-535005 Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC (Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

#### 3.5.1.

# Revenue generated from consultancy and corporate training during the last five years (INR in Lakhs)

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- 2. Revenue generated from corporate training during the last 5 years

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| 2      | Revenue generated from corporate training during the last 5 years | 87 to 133 |

## Revenue generated from consultancy during the last 5 years

### 2019-20

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC (Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

## **Dept. of Civil Engineering**

#### 3.5.1 Revenue generated from consultancy and corporate training during the last five years (5)

|        | Revenue generated from consultancy during the last five years |  |  |   |         |                            |  |  |  |  |  |
|--------|---|--|--|---|---------|----------------------------|--|--|--|--|--|
| S. No. | Name of the teacher-consultants                               | Name of the facility and department          | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |  |  |  |  |  |
|        |   |  | 2019-20  |   |         |                            |  |  |  |  |  |
| 1      | Mr. SSBS Kumar  | Compressive, Department of Civil Engineering | Construction of compound wall at KG pudi   | EC-MG NREGS                                       | 2019-20 | 2000                       |  |  |  |  |  |
| 2      | Mr. SSBS Kumar  | Compressive, Department of Civil Engineering | Construction of compound wall at KG pudi   | EC-MG NREGS                                       | 2019-20 | 2000                       |  |  |  |  |  |
| 3      | Mr. SSBS Kumar  | Compressive, Department of Civil Engineering | Construction of compound wall at pappayyavalasa                                  | EC-MG NREGS                                       | 2019-20 | 2000                       |  |  |  |  |  |
| 4      | Mr. SSBS Kumar  | Compressive, Department of Civil Engineering | Construction of compound wall at S. Chinthavalasa                                | EC-MG NREGS                                       | 2019-20 | 2000                       |  |  |  |  |  |
| 5      | Mr. SSBS Kumar  | Compressive, Department of Civil Engineering | Construction of compound wall at Burjavalasa                                     | EC-MG NREGS                                       | 2019-20 | 2000                       |  |  |  |  |  |
| 6      | Mr. SSBS Kumar  | Compressive, Department of Civil Engineering | Construction of compound wall at Chinachanalapalli                               | EC-MG NREGS                                       | 2019-20 | 2000                       |  |  |  |  |  |
| 7      | Mr. SSBS Kumar  | Compressive, Department of Civil Engineering | Construction of compound wall at Gantalam  | EC-MG NREGS                                       | 2019-20 | 3000                       |  |  |  |  |  |
| 8      | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         |  |   | 2019-20 | 1500                       |  |  |  |  |  |
| 9      | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | Construction of OHSR at Seetharampuram in Garugubilli                            | RWS & S, Garugabilli                              | 2019-20 | 2000                       |  |  |  |  |  |
| 10     | Mr. Rajendra Prasad Singh                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 11     | Mr. Rajendra Prasad Singh                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 12     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | 20KL OHSR at J K Padu colony in Eluripeta  | RWS & S, G L Puram                                | 2019-20 | 2000                       |  |  |  |  |  |
| 13     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         |  |   | 2019-20 | 1500                       |  |  |  |  |  |
| 14     | Mr. Rajendra Prasad Singh                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 15     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | 20KL OHSR at Bathugodaba in chapuraibinnidi                                      | RWS&S, G.L. Puram                                 | 2019-20 | 2000                       |  |  |  |  |  |
| 16     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         |  |   | 2019-20 | 1500                       |  |  |  |  |  |
| 17     | Mr. S. Murali Sagar Varma                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 18     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | NSVS to Ramajogipeta Village in Vizianagaram                                     | RWS&S,Vizianagaram                                | 2019-20 | 2000                       |  |  |  |  |  |
| 19     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         |  |   | 2019-20 | 1500                       |  |  |  |  |  |
| 20     | Mr. S. Murali Sagar Varma                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 21     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | Providing NSVS to Veldam Village in Vepada 20KL OHSR                             | RWS & S Vepada                                    | 2019-20 | 2000                       |  |  |  |  |  |
| 22     | Mrs. T. Jahnavi   | SBC,Department of Civil Engineering          |  |   | 2019-20 | 1500                       |  |  |  |  |  |
| 23     | Mr. S. Murali Sagar Varma                                     | Mix Design, Department of Civil Engineering  | Drawiding NCVC to ingress on the second proceeds COVI                            |   | 2019-20 | 6000                       |  |  |  |  |  |
| 24     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | Providing NSVS to jaggayyapeta in vepada mandal 60KL OHSR                        | RWS & S Vepada                                    | 2019-20 | 2000                       |  |  |  |  |  |
| 25     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         | UHSK   |   | 2019-20 | 1500                       |  |  |  |  |  |
| 26     | Mrs. T. Jahnavi   | SBC,Department of Civil Engineering          | Construction of apartment at plot No. 82,83,Aditya Nagar, salipeta, Vizianagaram | Sri K Kondala Rao                                 | 2019-20 | 1500                       |  |  |  |  |  |
| 27     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         | Residential building cellar+G+3  | Aakruti   | 2019-20 | 1500                       |  |  |  |  |  |
| 28     | Mr. Rajendra Prasad Singh                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 29     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | Providing NSVS to Gollavanivalasa in Marupenta                                   | RWS &S Kurupam                                    | 2019-20 | 2000                       |  |  |  |  |  |
| 30     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         |  |   | 2019-20 | 1500                       |  |  |  |  |  |
| 31     | Mr. Rajendra Prasad Singh                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 32     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | Providing NSVS to Kotna narasimhanaidu valasa in sunki                           | RWS &S Kurupam                                    | 2019-20 | 2000                       |  |  |  |  |  |
| 33     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         | village  | · ·   | 2019-20 | 1500                       |  |  |  |  |  |
| 34     | Mr. S. Murali Sagar Varma                                     | Mix Design, Department of Civil Engineering  | Description NGVC to Tailori association along to Management to                   |   | 2019-20 | 6000                       |  |  |  |  |  |
| 35     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | Providing NSVS to Tulasi raminaiduvalasa in Marupenta in                         | RWS &S Kurupam                                    | 2019-20 | 2000                       |  |  |  |  |  |
| 36     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         | Garugibilli  |   | 2019-20 | 1500                       |  |  |  |  |  |
| 37     | Mr. S. Murali Sagar Varma                                     | Mix Design, Department of Civil Engineering  |  |   | 2019-20 | 6000                       |  |  |  |  |  |
| 38     | Mr. Rajendra Prasad Singh                                     | Steel, Department of Civil Engineering       | Providing NSVS to Sivannaderavalasa in Pedamariki                                | RWS &Sparvathipuram                               | 2019-20 | 2000                       |  |  |  |  |  |
| 39     | Mrs. T. Jahnavi   | SBC, Department of Civil Engineering         |  | · ·   | 2019-20 | 1500                       |  |  |  |  |  |
|        | Dr. K. Rajeswara Rao  | NDT,Department of Civil Engineering          |  |   | 2019-20 |                            |  |  |  |  |  |
| 41     | Dr. P. Markandeya Raju  | NDT,Department of Civil Engineering          | Proposed renovation of North Devidi  | MANSAS Trust                                      | 2019-20 | GRATIS                     |  |  |  |  |  |
|        | Mr. Rajendra Prasad Singh                                     | NDT,Department of Civil Engineering          |  |   | 2019-20 | 1                          |  |  |  |  |  |

| S. No. | Name of the teacher-consultants  | Name of the facility and department             | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|--|---|--|---|---------|----------------------------|
| 43     | Mr. Rajendra Prasad Singh  | Remound Hammer, Department of Civil Engineering | Decree Fire Chamicals India Dat Italy assertion                    | CTARU AMARINE                                     | 2019-20 | 20625                      |
| 44     | Mr. Rajendra Prasad Singh  | UPV,Department of Civil Engineering             | Deccan Fine Chemicals India Pvt. Ltd, near Tuni                    | STARIL MARINE                                     | 2019-20 | 20000                      |
| 45     | Mr. Rajendra Prasad Singh  | Remound Hammer, Department of Civil Engineering | Sagar Vihar Apartments Buildings, R.K Beach                        | Sri. K M Jeelani, Secretary Sagar Vihar           | 2019-20 | 40000                      |
| 46     | Mr. S. Murali Sagar Varma  | Mix Design, Department of Civil Engineering     |  | , , ,   | 2019-20 | 6000                       |
| 47     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to karivalasa of Chilatam                           | RWS&S Kurupam                                     | 2019-20 | 2500                       |
| 48     | Mrs. T. Jahnavi  | SBC, Department of Civil Engineering            |  |   | 2019-20 | 1500                       |
| 49     | Mr. S. Murali Sagar Varma  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 50     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Chintalapadu of GL Puram                         | RWS&S Kurupam                                     | 2019-20 | 2500                       |
| 51     | Mrs. T. Jahnavi  | SBC, Department of Civil Engineering            |  |   | 2019-20 | 1500                       |
| 52     | Mr. S. Murali Sagar Varma  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 53     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Hukumpeta in kurupam                             | RWS&S Kurupam                                     | 2019-20 | 2500                       |
| 54     | Mrs. T. Jahnavi  | SBC, Department of Civil Engineering            | 7  | ·   | 2019-20 | 1500                       |
| 55     | Mr. S. Murali Sagar Varma  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 56     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Gumpavanipeta of Denkada Mandal                  | RWS & S Bhogapuram                                | 2019-20 | 2500                       |
| 57     | Mrs. T. Jahnavi  | SBC, Department of Civil Engineering            | 7  |   | 2019-20 | 1500                       |
| 58     | Mr. S. Murali Sagar Varma  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 59     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Kondaraddi Kallalu in Denkada Mandal             | RWS & S Bhogapuram                                | 2019-20 | 2500                       |
| 60     | Mrs. T. Jahnavi  | SBC, Department of Civil Engineering            | 7  |   | 2019-20 | 1500                       |
| 61     | Mr. Rajendra Prasad Singh  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 62     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Appannapalem in Kothavalasa                      | RWS & S L Kota                                    | 2019-20 | 2500                       |
| 63     | Mrs. T. Jahnavi  | SBC, Department of Civil Engineering            |  |   | 2019-20 | 1500                       |
| 64     | Mr. Rajendra Prasad Singh  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 65     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Dannanipeta to H/o Appannapalem                  | RWS & S L Kota                                    | 2019-20 | 2500                       |
| 66     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             |  |   | 2019-20 | 1500                       |
| 67     | Mr. Rajendra Prasad Singh  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 68     | Mr. Rajendra Prasad Singh  Mr. Rajendra Prasad Singh  Steel, Department of Civil Engineering |   | Providing NSVS to Gavarapalem in H/o Kothavalasa                   | RWS & S L Kota                                    | 2019-20 | 2500                       |
| 69     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | Troviding Novo to Cavaraparem in 170 Notification                  |   | 2019-20 | 1500                       |
| 70     | Mr. Rajendra Prasad Singh  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 71     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Pedaraopalli in Kothavalasa                      | RWS & S L Kota                                    | 2019-20 | 2500                       |
| 72     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | Troviang Novo to reduce pain in Notificial                         |   | 2019-20 | 1500                       |
| 73     | Mr. Rajendra Prasad Singh  | Mix Design, Department of Civil Engineering     |  |   | 2019-20 | 6000                       |
| 74     | Mr. Rajendra Prasad Singh  | Steel, Department of Civil Engineering          | Providing NSVS to Rayapurajupeta H/o in Kothavalasa                | RWS & S L Kota                                    | 2019-20 | 2500                       |
| 75     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | Troviding Novo to Rayaparajapeta 11/0 III Rothavalasa              | NW3 & 3 E NOW                                     | 2019-20 | 1500                       |
| 76     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | Plot No. 63&64 of FLP  | Krishna Kshetra Associates                        | 2019-20 | 1500                       |
| 77     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | NREGS, Grama Sachivalyam, Bobbili                                  | DEE, PRI sun division, Bobbili                    | 2019-20 | 1500                       |
| 78     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | Residential building Malicherla                                    | AEE, R&B, Vizianagaram                            | 2019-20 | 1500                       |
| 79     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | NREGS, Grama Sachivalyam, Bobbili                                  | DEE, PRI sun division, Bobbili                    | 2019-20 | 1500                       |
| 7.5    | IVII 3. 1. Sullilavi   | Sub-partificition civil Engineering             | INICOS, Grama Sacriivaryam, Bobbiii                                | Sri Jagannada Raju,R K Mission,                   | 2013 20 |                            |
| 80     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | Ramakrishna Mission, Near MIMS, Vizianagaram                       | Viziznagaram                                      | 2019-20 | GRATIS                     |
| 81     | Mrs. T. Jahnavi  | SBC,Department of Civil Engineering             | Ramakrishna Mission, Near MIMS, Vizianagaram                       | Sri Jagannada Raju,R K Mission,<br>Viziznagaram   | 2019-20 | GRATIS                     |
| 82     | Mrs. T. Jahnavi  | SBC, Department of Civil Engineering            | NREGS, Grama Sachivalyam, Bobbili                                  | DEE, PRI sun division, Bobbili                    | 2019-20 | 1500                       |
| 83     | Mr. A Sai Kumar  | SBC,Department of Civil Engineering             | 4 floor function hall,   | Aakruthi  | 2019-20 | 1500                       |
| 84     | Mr. A Sai Kumar  | SBC,Department of Civil Engineering             | Constituency level integrated agricultural Lab, Rajam              | DEE, APSPHC ltd, Srikakulam                       | 2019-20 | 1500                       |
| 85     | Mr. A Sai Kumar  | SBC,Department of Civil Engineering             | Constituency level integrated agricultural Lab,<br>Kondamulagam    | DEE, APSPHC ltd, Srikakulam                       | 2019-20 | 1500                       |
| 86     | Mr. Rajendra Prasad Singh  | Mix Design, Department of Civil Engineering     | Modernization of Andra reservoir project near Andra, Mentada, VZM. | EE, Water Resources Department, VZM               | 2019-20 | 30000                      |

## Dept. of Mechanical Engg

| 2019-20  |   |                                      |   |      |   |  |  |  |  |  |
|--|---|--------------------------------------|---|------|---|--|--|--|--|--|
| Name of the<br>teacher-<br>consultants                 | Name of the facility and department                     | Name of consultancy project          | Consulting/Sponsoring<br>agency with contact<br>details       | Year | Revenue<br>generated<br>(INR in<br>Lakhs) |  |  |  |  |  |
| Sri G Pin on Disc machine of Mechanical Engg Wear test |   | Wear test                            | Vignan's Institute of Information Technology                  | 2019 | 0.0105                                    |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | Pin on Disc<br>machine of<br>Mechanical<br>Engg         | Wear test & hardness testing         | Raghu Institute of<br>Technology                              | 2019 | 0.0305                                    |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | UTM and Pin on Disc Tensi machine of and w              |                                      | Avanthi Institute of Engg<br>Technology                       | 2020 | 0.014                                     |  |  |  |  |  |
| Dr B Madhava<br>Varma                                  | FFT B Madhava Analyserof VIBRATION                      |                                      | Daita Madhusudhana<br>Sastry Sri Venkateswara<br>Engg College | 2020 | 0.0125                                    |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | Hardness and impact strength testing of Mechanical Engg | Hardness and impact strength testing | Chaitanya Engg College  | 2020 | 0.017                                     |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | Pin on Disc<br>machine of<br>Mechanical<br>Engg         | Wear test                            | Raghu Institute of<br>Technology                              | 2020 | 0.0105                                    |  |  |  |  |  |
| Sri G. Rajesh  | bomb<br>calorimeter of<br>Mechanical<br>Engg            | Testing on bomb calorimeter          | Testing on bomb calorimeter                                   | 2020 | 0.0225                                    |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | Pin on Disc<br>machine of<br>Mechanical<br>Engg         | Wear test                            | Raghu Institute of<br>Technology                              | 2020 | 0.0105                                    |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | UTM of<br>Mechanical<br>Engg                            | Tensile testing                      | Pydah Kaushik College<br>of Engg                              | 2020 | 0.009                                     |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | UTM of<br>Mechanical<br>Engg                            | Tensile testing                      | Metallurgical Engineering Department, Andhra University       | 2020 | 0.018                                     |  |  |  |  |  |
| Sri G<br>Satyanarayana                                 | Pin on Disc<br>machine of<br>Mechanical<br>Engg         | Wear test                            | Vignan's Institute of Information Technology                  | 2020 | 0.021                                     |  |  |  |  |  |
| Sri G. Rajesh  | bomb<br>calorimeter of                                  | Testing on bomb                      | GMRIT   | 2020 | 0.0085                                    |  |  |  |  |  |

|               | Mechanical<br>Engg   | calorimeter  |  |      |       |
|---------------|--|--|--|------|-------|
| Sri G. Rajesh | VCR Engine,<br>Gas Analyser<br>& Smoke<br>meter of<br>Mechanical<br>Engg | Testing on Vcr<br>Engine, gas<br>analyser &<br>smoke meter | Satya Institute of<br>Technology and<br>Management | 2020 | 0.045 |

#### Consultancy bills: 2019-20

| केनरा बैंक ॐ CANARA BANK जमा पर्ची / DEPOSIT / PAY IN SLIP  | केना बैंक & CANARA BANK जमा पर्ची / DEPOSIT / PAY IN SLIP<br>शास्त्रा/Branch  |
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| अधिकापी रोकडिया<br>एस डेक्ट्यू ओ<br>Officer/Cashler/SWO   | कुल/Total 1700/<br>अधिकारी श्रेसिड्या<br>एस डब्ल्यू ओ<br>Officer/Cashier/SWO 1800 425 0018  |
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### 2018-19

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC (Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

## **Dept. of Civil Engineering**

| S. No. | Name of the teacher-consultants | Name of the facility and department                       | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|--|---|---------|----------------------------|
|        |                                 |   | 2018-19  |   |         |                            |
| 1      | Mr. S. Purushotham rao          | Steel (2 samples), Department of Civil Engineering        | 1280 EWS flats in G+3 Pattern at Sonia Nagar                                   | APTIDCO   | 2018-19 | 1000                       |
| 2      | Mr. S. Murali Sagar Varma       | Mix Design, Department of Civil Engineering               | Construction of 40KL OHSR at RCR Housing scheme layout in Bhogapuram Mandal    | RWS&S, Bhogapuram                                 | 2018-19 | 6000                       |
| 3      | Mr. S. Purushotham rao          | Steel, Department of Civil Engineering                    | Construction of 40KL OHSR at RCR Housing scheme layout in Bhogapuram Mandal    | RWS&S, Bhogapuram                                 | 2018-19 | 2000                       |
| 4      | Mr. B. Ramu                     | Soil SBC (2 Sample), Department of Civil Engineering      | Construction of Pump house at existing Nellimarla Master pump House            | PH&ME Dept.                                       | 2018-19 | 3000                       |
| 5      | Mrs. D. Praseeda                | Cement, Department of Civil Engineering                   | Construction & handling over of 2880 EWS flats, Saripalli                      | APTIDCO, VZM                                      | 2018-19 | 3000                       |
| 6      | Mr. A. Vara Prasad              | F.A,Department of Civil Engineering                       | Construction & handling over of 2880 EWS flats, Saripalli                      | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 7      | Mrs. D. Praseeda                | C.A,Department of Civil Engineering                       | Construction & handling over of 2880 EWS flats, Saripalli                      | APTIDCO, VZM                                      | 2018-19 | 2500                       |
| 8      | Mr. V. Vinay                    | F.A Grading, Department of Civil Engineering              | Construction & handling over of 2880 EWS flats, Saripalli                      | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 9      | Mr. V. Vinay                    | C.A Grading, Department of Civil Engineering              | Construction & handling over of 2880 EWS flats, Saripalli                      | APTIDCO, VZM                                      | 2018-19 | 1200                       |
| 10     | Mr. S. Purushotham rao          | Steel (2 samples), Department of Civil Engineering        | Construction & handling over of 2880 EWS flats, Saripalli                      | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 11     | Mr. A. Vara Prasad              | Cube Testing(3 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Pattern under EPC at Sonia Nagar                         | APTIDCO, VZM                                      | 2018-19 | 3000                       |
| 12     | Mr. Kalyan AVS                  | Cube Testing(2 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Pattern under EPC at Sonia Nagar                         | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 13     | Mr. A. Vara Prasad              | Cube Testing(2 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Pattern under EPC at Sonia Nagar                         | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 14     | Mrs. D. Praseeda                | Cement, Department of Civil Engineering                   | Construction & Handling G+3 Pattern concrte internal infrastructure Nellimarla | APTIDCO, VZM                                      | 2018-19 | 3000                       |
| 15     | Mr. A. Vara Prasad              | F.A,Department of Civil Engineering                       | Construction & Handling G+3 Pattern concrte internal infrastructure Nellimarla | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 16     | Mr. A. Vara Prasad              | Construction & Handling G+3 Pa                            |  | APTIDCO, VZM                                      | 2018-19 | 2500                       |
| 17     | Construction                    |   | Construction & Handling G+3 Pattern concrte internal infrastructure Nellimarla | APTIDCO, VZM                                      | 2018-19 | 1200                       |
| 18     | Mr. V. Vinay                    | F.A Grading, Department of Civil Engineering              | Construction & Handling G+3 Pattern concrte internal infrastructure Nellimarla | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 19     | Mr. S. Purushotham rao          | Steel, Department of Civil Engineering                    | Construction & Handling G+3 Pattern concrte internal infrastructure Nellimarla | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 20     | Mr. A. Vara Prasad              | Cube Testing(2 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Patterns under EPC Sonia Nagar                           | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 21     | Mr. A. Vara Prasad              | Cube Testing(2 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Patterns under EPC Sonia Nagar                           | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 22     | Mr. S. Purushotham rao          | Cube Testing(2 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Patterns under EPC Sonia Nagar                           | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 23     | Mr. Kalyan AVS                  | Cube Testing(2 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Patterns under EPC Sonia Nagar                           | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 24     | Mr. Kalyan AVS                  | Cube Testing(1 No.s), Department of Civil Engineering     | 1280 EWS flats in G+3 Patterns under EPC Sonia Nagar                           | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 25     | Mr. W. Sai Deepak               | Steel testing, Department of Civil Engineering            | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 1500                       |
| 26     | Mr. W. Sai Deepak               | Cement, Department of Civil Engineering                   | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 3000                       |
| 27     | Mr. W. Sai Deepak               | F.A,Department of Civil Engineering                       | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 2000                       |
| 28     | Mr. W. Sai Deepak               | C.A,Department of Civil Engineering                       | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 2500                       |
| 29     | Mr. W. Sai Deepak               | F.A Grading, Department of Civil Engineering              | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 30     | Mr. W. Sai Deepak               | C.A Grading, Department of Civil Engineering              | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 1200                       |
| 31     | Mrs. D. Praseeda                | Steel (2 samples), Department of Civil Engineering        | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 32     | Mr. A. Sai Kumar                | Cube Testing(1 No.s), Department of Civil Engineering     | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 33     | Mr. A. Sai Kumar                | Cube Testing(1 No.s), Department of Civil Engineering     | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 34     | Mr. W. Sai Deepak               | Cube Testing(1 No.s), Department of Civil Engineering     | Nellimarla Phase-II  | APTIDCO, VZM                                      | 2018-19 | 1000                       |
| 35     | Mr. W. Sai Deepak               | Sp. Gravity silt content, Department of Civil Engineering |  |   | 2018-19 | 900                        |
| 36     | Mr. W. Sai Deepak               | AIV , Abrasion Value, Department of Civil Engineering     | Construction of 3MWP solar power plant in Timiteru Village                     | Mahindra Susten                                   | 2018-19 | 1000                       |
| 37     | Mr. W. Sai Deepak               | F.A Grading, Department of Civil Engineering              | Sy No. 42,44,45,46,48 &67  |   | 2018-19 | 1000                       |
| 38     | Mr. W. Sai Deepak               | C.A Grading, Department of Civil Engineering              | 1  |   | 2018-19 | 1200                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department                  | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|--|--|---|---------|----------------------------|
| 39     | Mr. B. Ramu                     | SBC,Department of Civil Engineering                  | Proposed G+2 building at VZM ring road, opp.Sun School                     | Smt. M. Sudha Kumari                              | 2018-19 | 1500                       |
| 40     | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                 | CMR Layout Sarika Village  | Skyline Developers G. Pavan Kumar                 | 2018-19 | 1500                       |
| 41     | Mr. B. Ramu                     | SBC,Department of Civil Engineering                  | G+3 building construction Near Ring Road , Surya Hospital Pltot. No. 69,70 | Sri. M. Venkateswara Rao                          | 2018-19 | 1500                       |
| 42     | Mr. Rajendra Prasad Singh       | Brick testing, Department of Civil Engineering       | Construction & site development of Boys Hostel                             | M/S Mehar Infrastructure                          | 2018-19 | 1200                       |
| 43     |                                 | SBC,Department of Civil Engineering                  | G+3 RCC structure Chintalavalasa   | S. Murali   | 2018-19 | 1500                       |
| 44     | Mr. S. Murali Sagar Varma       | Mix design, Department of Civil Engineering          |  |   | 2018-19 | 6000                       |
| 45     | Mr. S. Murali Sagar Varma       | FA grading, Department of Civil Engineering          |  |   | 2018-19 | 1000                       |
| 46     | Mr. S. Murali Sagar Varma       | CA grading ,Department of Civil Engineering          | Providing Drinking water facelities to Rajeev Gruha Kalpa                  | RWS & S Anakapalli                                | 2018-19 | 1200                       |
| 47     | Mr. S. Murali Sagar Varma       | bulk density, Department of Civil Engineering        |  |   | 2018-19 | 400                        |
| 48     | Mr. S. Murali Sagar Varma       | AIV,Department of Civil Engineering                  |  |   | 2018-19 | 500                        |
| 49     | Mr. B. Ramu                     | Soil Classification, Department of Civil Engineering | 8 dwelling unit for 2BHK with H storays                                    | Aakruthi Ajay kumar                               | 2018-19 | 600                        |
| 50     | Mr. Rajendra Prasad Singh       | CA grading ,Department of Civil Engineering          |  |   | 2018-19 | 1200                       |
| 51     | Mr. Rajendra Prasad Singh       | bulk density, Department of Civil Engineering        |  |   | 2018-19 | 500                        |
| 52     | Mr. Rajendra Prasad Singh       | AIV,Department of Civil Engineering                  |  |   | 2018-19 | 500                        |
| 53     | Mr. Rajendra Prasad Singh       | Flakiness, Department of Civil Engineering           | Construction and handling over of 288 EWS flats in G+3                     |   | 2018-19 | 500                        |
| 54     | Mr. Rajendra Prasad Singh       | Elonga, Department of Civil Engineering              | pattern with Concrete  | APTIDCO , Saripalli                               | 2018-19 | 500                        |
| 55     | Mr. Rajendra Prasad Singh       | Agg. Crush,Department of Civil Engineering           | pattern with Concrete  |   | 2018-19 | 500                        |
| 56     | Mr. Rajendra Prasad Singh       | abrasion,Department of Civil Engineering             |  |   | 2018-19 | 500                        |
| 57     | Mr. Rajendra Prasad Singh       | water abs, Department of Civil Engineering           |  |   | 2018-19 | 200                        |
| 58     | Mr. Rajendra Prasad Singh       | SP Gravity, Department of Civil Engineering          |  |   | 2018-19 | 400                        |
| 59     | Mr. V. Vinay                    | FA,Department of Civil Engineering                   |  | APTIDCO , Saripalli                               | 2018-19 | 500                        |
| 60     | Mr. V. Vinay                    | Bulking of Sand, Department of Civil Engineering     |  |   | 2018-19 | 500                        |
| 61     | Mr. V. Vinay                    | Bulkdin ,Department of Civil Engineering             | Construction and handling over of 288 EWS flats in G+3                     |   | 2018-19 | 400                        |
| 62     | Mr. V. Vinay                    | water abs, Department of Civil Engineering           | pattern with Concrete  |   | 2018-19 | 200                        |
| 63     | Mr. V. Vinay                    | Sp. Gravity ,Department of Civil Engineering         |  |   | 2018-19 | 400                        |
| 64     | Mr. V. Vinay                    | Gradation, Department of Civil Engineering           |  |   | 2018-19 | 1000                       |
| 65     | Mr. B. Ramu                     | SBC,Department of Civil Engineering                  | Dr. No. 8-12-1, Survey No. 685, 686C, 686D, G+3                            | E. Ramurthy                                       | 2018-19 | 1500                       |
| 66     | Mr. G. Rahul Reddy              | Cubes, Department of Civil Engineering               | Construction & handling over flats in G+3 pattern                          | APTID CO Nellimarla                               | 2018-19 | 3000                       |
| 67     | Mr. S. Murali Sagar Varma       | Mix Design, Department of Civil Engineering          | 10KL OHSR Jaggapura  | RWS & S , Gajapathi Nagarm                        | 2018-19 | 6000                       |
| 68     | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                  | Stilt+G+4 Residential building , D.No. 10-22, Survey No. 72/4 272/3        | Smt. N. Ratnamma                                  | 2018-19 | 3000                       |
| 69     | Mr. B. Ramu                     | SBC,Department of Civil Engineering                  | Building construction Survey Number 72/3                                   | U. Venu Gopala Varma                              | 2018-19 | 1500                       |
| 70     | Mr. Rajendra Prasad Singh       | Cement Tests, Department of Civil Engineering        |  |   | 2018-19 | 3000                       |
| 71     | Mr. Rajendra Prasad Singh       | CA grading ,Department of Civil Engineering          |  |   | 2018-19 | 1200                       |
| 72     | Mr. Rajendra Prasad Singh       | bulk density, Department of Civil Engineering        |  |   | 2018-19 | 400                        |
| 73     | Mr. Rajendra Prasad Singh       | AIV,Department of Civil Engineering                  |  |   | 2018-19 | 500                        |
| 74     | Mr. Rajendra Prasad Singh       | Flakiness, Department of Civil Engineering           |  |   | 2018-19 | 500                        |
| 75     | Mr. Rajendra Prasad Singh       | Elonga, Department of Civil Engineering              |  |   | 2018-19 | 500                        |
| 76     | Mr. Rajendra Prasad Singh       | water abs, Department of Civil Engineering           | Construction & handling over flats in G+3 pattern with                     | APTIDCO Nellimarla                                | 2018-19 | 200                        |
| 77     | Mr. Rajendra Prasad Singh       | Sp. Gravity, Department of Civil Engineering         | mondithic concrete   | A TIDEO NEIIIIIaria                               | 2018-19 | 400                        |
| 78     | Mr. Rajendra Prasad Singh       | ACV,Department of Civil Engineering                  |  |   | 2018-19 | 500                        |
| 79     | Mr. S. Purushotham Rao          | F. Agrad, Department of Civil Engineering            |  |   | 2018-19 | 1000                       |
| 80     | Mr. S. Purushotham Rao          | Silt Content, Department of Civil Engineering        |  |   | 2018-19 | 500                        |
| 81     | Mr. S. Purushotham Rao          | Sp. Gravity, Department of Civil Engineering         |  |   | 2018-19 | 400                        |
| 82     | Mr. S. Purushotham Rao          | Water absorp, Department of Civil Engineering        |  |   | 2018-19 | 200                        |
| 83     | Mr. S. Purushotham Rao          | Bulk Density, Department of Civil Engineering        |  |   | 2018-19 | 400                        |

| S. No. | Name of the teacher-consultants | Name of the facility and department                   | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|--|---|---------|----------------------------|
| 84     | Mr. Rajendra Prasad Singh       | Finess, Department of Civil Engineering               |  |   | 2018-19 | 200                        |
| 85     | Mr. Rajendra Prasad Singh       | Sandness, Department of Civil Engineering             | 220/132KV SS Pydibimavaram, Srikakulam APTRANSCO                       |   | 2018-19 | 600                        |
| 86     | Mr. Rajendra Prasad Singh       | Consist, Department of Civil Engineering              |  |   | 2018-19 | 600                        |
| 87     | Mr. Rajendra Prasad Singh       | Initial Final, Department of Civil Engineering        |  |   | 2018-19 | 1200                       |
| 88     | Mrs. T. Jahnavi                 | Plt,Department of Civil Engineering                   | 220/132KV SS Pydibimavaram, Srikakulam                                 | APTRANSCO   | 2018-19 | 800                        |
| 89     | Mr. S. Murali Sagar Varma       | Mix Design, Department of Civil Engineering           | 20KL OHSR-Providing drinking water facilites to<br>Kondatamarapalli    | RWS&S Sub. Division Gajapathinagaram              | 2018-19 | 6000                       |
| 90     | Mr. B. Ramu                     | Classification, Department of Civil Engineering       | Duplex Building Construction   | A. Srinivasa rao & K. Kiran Kumar (owners)        | 2018-19 | 800                        |
| 91     | Mr. S. Murali Sagar Varma       | Mix Desing, Department of Civil Engineering           |  |   | 2018-19 | 6000                       |
| 92     | Mr. S. Purushotham rao          | Steel testing, Department of Civil Engineering        | Construction of 10KL DHSR at Kotha Adars in Buduruwada                 | RWS & S, Parvathipuram                            | 2018-19 | 2500                       |
| 93     | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  |  |   | 2018-19 | 3000                       |
| 94     | Mr. S. Murali Sagar Varma       | Mix Desing, Department of Civil Engineering           |  |   | 2018-19 | 6000                       |
| 95     | Mr. S. Purushotham rao          | Steel testing, Department of Civil Engineering        | Providing NSVS to Dabbagedda in Makkuva , Mandal                       | RWS&S, Salur                                      | 2018-19 | 2500                       |
| 96     | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  |  |   | 2018-19 | 3000                       |
| 97     | Mr. S. Murali Sagar Varma       | Mix Desing, Department of Civil Engineering           |  |   | 2018-19 | 6000                       |
| 98     | Mr. S. Purushotham rao          | Steel testing, Department of Civil Engineering        | Providing N&VS Co, Malicharla Village in VZM RWS&S, Vizina             | RWS&S, Vizinagaram Sub devision                   | 2018-19 | 2500                       |
| 99     | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   |  |   | 2018-19 | 1500                       |
| 100    | Mr. S. Murali Sagar Varma       | Mix Desing, Department of Civil Engineering           |  |   | 2018-19 | 6000                       |
| 101    | Mr. S. Purushotham rao          | Steel testing, Department of Civil Engineering        | Gangareguvalasa in Komarada  | RWS&S, Komarada                                   | 2018-19 | 2500                       |
| 102    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   |  | NVSQS, Romanda                                    | 2018-19 | 1500                       |
| 103    | Mr. S. Murali Sagar Varma       | Mix Desing, Department of Civil Engineering           |  |   | 2018-19 | 6000                       |
| 103    | Mr. S. Purushotham rao          | Steel testing, Department of Civil Engineering        | Construction of NSVS with 40KL OHSR at Totapalli Village RWS&S Kurupam | RWS&S Kurunam                                     | 2018-19 | 2500                       |
| 104    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   |  | 2018-19   | 1500    |                            |
| 106    | Mr. S. Murali Sagar Varma       | Mix Desing, Department of Civil Engineering           | NSVS to appalarajupeta Village in RB Puram Mandal of                   |   | 2018-19 | 6000                       |
| 107    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  |  | RWS & S Bobbili                                   | 2018-19 | 1500                       |
|        | Dr.P. Sudheer                   | Mix Desing, Department of Civil Engineering           | Vizianagaram   |   | 2018-19 | 6000                       |
| 108    |                                 | · · · · · · · · · · · · · · · · · · ·                 | 40 KL OHSR- Providing SVS to kannam Village                            | RWS & S Gajapathinagaram                          | 2018-19 | 1500                       |
| 109    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  | 20KL OLICE presiding NCVC to Cuduredo Villago of                       |   |         |                            |
| 110    | Dr.P. Sudheer                   | Mix Desing, Department of Civil Engineering           | 30KL OHSR providing NSVS to Gudwada Village of                         | RWS & S Gajapathinagaram                          | 2018-19 | 6000                       |
| 111    |                                 | SBC, Department of Civil Engineering                  | Gajapathinagaram mandal  |   | 2018-19 | 1500                       |
| 112    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  | Building construction Survey Number 72/3                               | Ch. Purushotham                                   | 2018-19 | 1500                       |
| 113    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  | Near Ring road , Construction of house                                 | P. Bangara Raju                                   | 2018-19 | 1500                       |
| 114    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   | Shopping complex at Ramavaram  | G. Raju   | 2018-19 | 1000                       |
| 115    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   | Shopping complex at Ramavaram  | G. Raju   | 2018-19 | 1000                       |
| 116    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   | G+2 Residential building near Kapil homes, sari palli                  | Aakruti Kapil Homes                               | 2018-19 | 1500                       |
| 117    | Mr. W. Sai Deepak               | Flyash Brick testing, Department of Civil Engineering | Building   | Sarva sikha Abhiyan, VZM                          | 2018-19 | 15000                      |
| 118    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   | House Construction   | M. subrananyam                                    | 2018-19 | 1500                       |
| 119    |                                 | Cube tests, Department of Civil Engineering           | Construction of Boys hostel building for MRPG College at<br>Phoolbaugh | A. Sankara Rao                                    | 2018-19 | 2000                       |
| 120    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   | Construction at Anandapuram  | Aakruthi Ajay kumar                               | 2018-19 | 1500                       |
| 121    | Mr. SSBS Kumar                  | Eompslit,Department of Civil Engineering              | Compound wall @ ZPHS Gadasar   | SSA,VZM   | 2018-19 | 2000                       |
| 122    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering                   | Providing NSVS to Gadapalem in jami                                    | RWS &S Jami                                       | 2018-19 | 1500                       |
| 123    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  |  |   | 2018-19 | 1500                       |
| 124    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering                | Providing NSVS to Gadapalem in jami Cheruvulopala                      | RWS &S Jami                                       | 2018-19 | 2000                       |
| 125    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering           |  |   | 2018-19 | 5000                       |
| 126    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering                  |  |   | 2018-19 | 1500                       |
| 127    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering                | Providing NSVS to Gadapalem in Yathapeta                               | RWS &S Jami                                       | 2018-19 | 2000                       |
| 128    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering           |  |   | 2018-19 | 5000                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department         | Name of consultancy project                     | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|---|---|---------|----------------------------|
| 129    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 130    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Gadapalem in Kothaganiwada    | RWS &S Jami                                       | 2018-19 | 2000                       |
| 131    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 132    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 133    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Gadapalem in Rongalivanipalem | RWS &S L. Kota                                    | 2018-19 | 2000                       |
| 134    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 135    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 136    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Gadapalem in Reddivanipalem   | RWS &S L. Kota                                    | 2018-19 | 2000                       |
| 137    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 138    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 139    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Gadapalem in Chintaladim      | RWS &S L. Kota                                    | 2018-19 | 2000                       |
| 140    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 141    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 142    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Gadapalem in Chinnarapalli    | RWS &S L. Kota                                    | 2018-19 | 2000                       |
| 143    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 144    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 145    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Gadapalem in Sambayyapalem    | RWS &S L. Kota                                    | 2018-19 | 2000                       |
| 146    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 147    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        | Providing NSVS to Gadapalem in Golapanipeta     |   | 2018-19 | 1500                       |
| 148    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      |   | RWS &S Bhogapuram                                 | 2018-19 | 2000                       |
| 149    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 150    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering         | Providing NSVS to Burlevani Kallalu             |   | 2018-19 | 1500                       |
| 151    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      |   | RWS &S Bhogapuram                                 | 2018-19 | 2000                       |
| 152    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 153    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering         |   |   | 2018-19 | 1500                       |
| 154    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Manyalapeta                   | RWS &S Bhogapuram RWS &S Vizianagaram             | 2018-19 | 2000                       |
| 155    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 156    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering         |   |   | 2018-19 | 1500                       |
| 157    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Ambativalasa                  |   | 2018-19 | 2000                       |
| 158    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |
| 159    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 160    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Mulaboddavasa                 | RWS &S , S. Kota                                  | 2018-19 | 2000                       |
| 161    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   | ,           | 2018-19 | 5000                       |
| 162    | Mrs. T. Jahnavi                 | SBC, Department of Civil Engineering        |   |   | 2018-19 | 1500                       |
| 163    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Chinakandepalli               | RWS &S , S. Kota                                  | 2018-19 | 2000                       |
| 164    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   | <u>'</u>  | 2018-19 | 5000                       |
| 165    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering         |   |   | 2018-19 | 1500                       |
| 166    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Dorlapalem                    | RWS &S , S. Kota                                  | 2018-19 | 2000                       |
| 167    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   | ,           | 2018-19 | 5000                       |
| 168    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering         |   |   | 2018-19 | 1500                       |
| 169    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to AKG palem                     | RWS &S , Vepada                                   | 2018-19 | 2000                       |
| 170    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   | ,   | 2018-19 | 5000                       |
| 171    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering         |   |   | 2018-19 | 1500                       |
| 172    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Jammadevi peta                | RWS &S , Vepada                                   | 2018-19 | 2000                       |
| 173    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   | ,   | 2018-19 | 5000                       |
| 174    | Mrs. T. Jahnavi                 | SBC,Department of Civil Engineering         |   |   | 2018-19 | 1500                       |
| 175    | Mr. S. Purushotham Rao          | Steel, Department of Civil Engineering      | Providing NSVS to Bharathavanipalu              | RWS &S , Vepada                                   | 2018-19 | 2000                       |
| 176    | Mr.S. Murali Sagar Varma        | Mix Design, Department of Civil Engineering |   |   | 2018-19 | 5000                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department          | Name of consultancy project                                    | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|--|--|---|---------|----------------------------|
| 177    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at MPP school, Chinta            | SSA, VZM  | 2018-19 | 2000                       |
| 178    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Dothayyapalem, Denkada        | SSA,VZM   | 2018-19 | 3000                       |
| 179    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Doddibaluva, Denkada          | EC-MG NREGS                                       | 2018-19 | 3000                       |
| 180    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Nagarapupeta,<br>Cholangipeta | EC-MG NREGS                                       | 2018-19 | 2000                       |
| 181    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Cholangipeta, DR Palem        | EC-MG NREGS                                       | 2018-19 | 2000                       |
| 182    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall atDattirajeru gram<br>panchayati | EC-MG NREGS                                       | 2018-19 | 2000                       |
| 183    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall atDattirajeru gram<br>panchayati | EC-MG NREGS                                       | 2018-19 | 2000                       |
| 184    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Ingilapalli panchayath        | EC-MG NREGS                                       | 2018-19 | 1000                       |
| 185    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at M. lingalavalasa panchayath   | EC-MG NREGS                                       | 2018-19 | 1000                       |
| 186    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Sarayyavalasa panchayath      | EC-MG NREGS                                       | 2018-19 | 1000                       |
| 187    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at korukondapalem                | EC-MG NREGS                                       | 2018-19 | 1000                       |
| 188    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Biyyalapeta                   | EC-MG NREGS                                       | 2018-19 | 1000                       |
| 189    | Mr. SSBS Kumar                  | Compressive, Department of Civil Engineering | Construction of compound wall at Venkanapeta                   | EC-MG NREGS                                       | 2018-19 | 3000                       |
| 190    | Mr. Rajendra Prasad Singh       | Cement, Department of Civil Engineering      | CPWS scheme to Yerakondavalasa in VZM                          | RWS & S, Bobbili                                  | 2018-19 | 3000                       |
| 191    | Mr. Rajendra Prasad Singh       | Cement, Department of Civil Engineering      | CPWS scheme to Yerakondavalasa in VZM                          | RWS & S, Bobbili                                  | 2018-19 | 2000                       |
| 192    | Mrs. D. Praseeda                | Cement, Department of Civil Engineering      | 1280 EWS flats in G+3 Pattern at Sonia Nagar                   | APTIDCO   | 2018-19 | 3000                       |
| 193    | Mr. A. Vara Prasad              | F.A,Department of Civil Engineering          | 1280 EWS flats in G+3 Pattern at Sonia Nagar                   | APTIDCO   | 2018-19 | 2000                       |
| 194    | Mr. A. Vara Prasad              | C.A,Department of Civil Engineering          | 1280 EWS flats in G+3 Pattern at Sonia Nagar                   | APTIDCO   | 2018-19 | 2500                       |
|        | Mr. V. Vinay                    | C.A Grading, Department of Civil Engineering | 1280 EWS flats in G+3 Pattern at Sonia Nagar                   | APTIDCO   | 2018-19 | 1200                       |
| 196    | Mr. V. Vinay                    | F.A Grading, Department of Civil Engineering | 1280 EWS flats in G+3 Pattern at Sonia Nagar                   | APTIDCO   | 2018-19 | 1000                       |

## Dept. of Mechanical Engg

| 2018-19                                |  |  |   |      |   |  |  |  |  |
|--|--|--|---|------|---|--|--|--|--|
| Name of the<br>teacher-<br>consultants | Name of the facility and department                                    | Name of consultancy project                            | Consulting/Sponsoring<br>agency with contact<br>details                       | Year | Revenue<br>generated<br>(INR in<br>Lakhs) |  |  |  |  |
| Sri G<br>Satyanarayana                 | Pin on Disc<br>Apparatus of<br>Mechanical<br>Engg                      | Wear testing   | LENDI Institute of Engg<br>&Tech  | 2018 | 0.0135                                    |  |  |  |  |
| Sri G<br>Satyanarayana                 | Vickers Hardness Machine of Mechanical Engg                            | Hardness<br>testing                                    | Sri Sivani Institute of<br>Technology   | 2018 | 0.01826                                   |  |  |  |  |
| Sri G<br>Satyanarayana                 | Vickers Hardness Machine & Metallurgical Microscope of Mechanical Engg | Hardness<br>testing &<br>microstructure<br>measurement | Pragati Engg College  | 2018 | 0.01763                                   |  |  |  |  |
| Sri G<br>Satyanarayana                 | Vickers Hardness Machine & Metallurgical Microscope of Mechanical Engg | Hardness<br>testing &<br>microstructure<br>measurement | Pragati Engg College  | 2018 | 0.01826                                   |  |  |  |  |
| Sri G. Rajesh                          | VCR Engine &<br>Smoke meter of<br>Mechanical<br>Engg                   | Testing on VCR Engine & Smoke meter                    | Sri Venkateswara College of Engineering & Technology                          | 2018 | 0.027                                     |  |  |  |  |
| Sri G. Rajesh                          | Bomb<br>Calorimeter of<br>Mechanical<br>Engg                           | Testing on<br>Bomb<br>Calorimeter                      | Sri Venkateswara College of Engineering & Technology                          | 2018 | 0.012                                     |  |  |  |  |
| Sri G. Rajesh                          | Ultrasonicator<br>of Mechanical<br>Engg                                | Testing on<br>Ultrasonicator                           | Mechanical Engineering Department, College of Engineering, Andhra University, | 2018 | 0.02064                                   |  |  |  |  |
| Sri G                                  | Pin on Disc  | Pin on Disc  | Raghu Institute of  | 2018 | 0.042                                     |  |  |  |  |

| Satyanarayana          | machine of<br>Mechanical<br>Engg                                      |   | Technology                                      |      |        |
|------------------------|---|---|---|------|--------|
| Sri G<br>Satyanarayana | Pin on Disc<br>machine of<br>Mechanical<br>Engg                       | Pin on Disc                                     | Baba Institute of<br>Technology                 | 2018 | 0.021  |
| Sri G<br>Satyanarayana | Vickers Hardness Machine of Mechanical Engg                           | Vickers<br>Hardness<br>Machine                  | Sri Sivani Institute of<br>Technology           | 2019 | 0.0095 |
| Sri G<br>Satyanarayana | Vickers Hardness Machine of Mechanical Engg                           | Vickers<br>Hardness<br>Machine                  | Sri Sivani Institute of<br>Technology           | 2019 | 0.0095 |
| Sri G. Rajesh          | Bomb<br>Calorimeter of<br>Mechanical<br>Engg                          | Bomb<br>Calorimeter                             | Vignan's Institute of<br>Information Technology | 2019 | 0.019  |
| Sri G. Rajesh          | VCR Engine,<br>Gas Analyser<br>& Smoke meter<br>of Mechanical<br>Engg | VCR Engine,<br>Gas Analyser<br>& Smoke<br>meter | Vignan's Institute of<br>Information Technology | 2019 | 0.045  |

#### Consultancy bills: 2018-19





## **Dept. of Chemical Engg**

#### MAHARAJ VIJAYARAM GAJAPATHI RAJ COLLEGE OF ENGG; VIZIANAGARAM

| Bills description  | Amount   |          |
|--|----------|----------|
| Month; December, 2020 Date; 10-12-2020   |          | 43,200/- |
| A/C NO: & Name:<br>Add-on Program A/c.no:CA:3119201005024  |          |          |
| Head of exp.:  Fraining module Fee:  |          |          |
| Description:  mount payable towards training module for EISAI pharma for an amount of                                |          |          |
| Details: Bill Amount   | 24,000/- |          |
| Less: Advance Paid   | 24,000/- |          |
| Less: TDS on   |          |          |
| The cheque may be issued in favour of yourself A/c tenfers for Rs. 24,000/-on Add-on Program A/c.no:CA:3119201005024 |          | 24,000/  |

I CERTIFY that all items of expenditure recorded in this bill (excl. advances paid) are verified, found correct to the best of my knowledge .Also responsible for maintenance of such all documents against the payment, for auditing purpose.

| Vice- Principal(Acad) | Paid Rs. 24,000 - Therenty town Thomas |
|-----------------------|--|
|                       | Through cheque No: 903613 Dt:          |

Clast Financial Officer (SNISAS Faugational Institutions Milit pagar**a**n)

Correspondent
MVGR College of Engineering (A)
VIZIANAGARAM-535005

#### **DEPARTMENT OF CHEMICAL ENGINE ERING**

#### MVGR COLLEGE OF ENGINEERING (A)

02.11.2020

To

The Principal,

MVGR College of Engineering (a),

Vizianagaram.



Respected Sir,

Sub: Request to release the payment for training module at EISAI Pharma -Reg

We would like to bring to your kind notice that we have successfully completed training module for EISAI Pharma (including assessment). The total amount of Rs.24,000/- (Twenty four thousand rupees only) was deposited into account no: 3119201005024 from EISAI Pharma. We would like to request you to advice the concerned to release the payment as per details furnished below.

| S.No | Faculty                 | Subjects          | No of Hours<br>taken | Amount to<br>be paid | Account no    |
|------|-------------------------|-------------------|----------------------|----------------------|---------------|
| 1    | Dr. Ch.V.Subba<br>Rao   | CRE +<br>MTO+PDC  | 14                   | 7000                 | 3119101000125 |
| 2    | Dr. B.Sarva Rao         | ETP               | 2                    | 1000                 | 3119101000455 |
| 3    | Dr. G.V.S.K.Reddy       | PHT               | 10                   | 5000                 | 3119101000199 |
| 4    | Dr. S.V.A.R.Sastry      | PROCESS<br>SAFETY | 4                    | 2000                 | 3119101000660 |
| 5    | Sri G.Santhosh<br>Kumar | MUO               | 8                    | 4000                 | 3119101001049 |
| 6    | Mrs R. Hemalatha        | FM                | 10                   | 5000                 | 3119101004818 |
|      | Total                   | Amount            |                      | 24000/-              |               |

HOP CHEM ENGG

ROCEMINACED
ROCEMINACED
19114100

SMENT





#### wd: Course on API Manufacturing Unit Operations

Raju Kvl <principal.mvgr@gmail.com> To: chem <chemhod.mvgr@gmail.com>

Mon, Nov 19, 2018 at 9:21 AM

----- Forwarded message -----

From: <s-j@eisai.co.in>

Date: Sat, Nov 17, 2018 at 6:13 PM

Subject: Course on API Manufacturing Unit Operations

To: <principal.mvgr@gmail.com>

Cc: <e-ramkumar@eisai.co.in>, <j-m@eisai.co.in>

Dear Sir.

Greetings from Eisai Pharma, India!

REQUEST

EISAI!

We would like to inform you that we are looking for a training/course on Manufacturing Unit Operations for our Manufacturing team.

If you could help us by delivering the same through your esteemed institution, we would be extremely thankful to you.

In this background, request you to consider this request and guide us to the right faculty members of your team, to discuss

Please let us know in case you need and further clarification in this regard.

Thanking you in advance. With Regards,

Srinivasa Raju Jampana

HR & Administration | Eisai Pharmaceuticals India Pvt. Ltd.

Mobile: +91 733 733 5533 |Work: +91 8924 660777 Ext: 2023

nanks and Regards,

Dr. K. V. Lakshmipathi Raju

Maharaj Vijayaram Gajapathiraj College of Engineering (Autonomous) Chintalavalasa, Vizianagaram - 535005

Andhra Pradesh.

Phone: 08922-241039, Mobile: 094400 18656

## :: Course on API Manufacturing Unit Operations

,-j@eisai.co.in <s-j@eisai.co.in> To: chemhod.mvgr@gmail.com

Cc: j-m@eisai.co.in, e-ramkumar@eisai.co.in

Wed, Nov 28, 2018 at 11:32 AM

Dear Sir.

As discussed, we would like to have the below topics covered in the course that we are planning to design for our team.

You may add topics that you might feel would help the team here in improving their technical abilities.

- 1. Unit operations like Distillation, Filtration, Drying, Extraction Basic Principles, Types, Sample calculation for sizing 2. Pumps - Type of Pumps, Application
- 3. Vacuum System
- 4. Basics of Fluid Mechanics
- 5. Basics of Mass Transfer
- 6. Basics of Heat Transfer
- 7. Basics of Process Safety

Also let us know when can we have a discussion to figure out the length/duration of each topic and thus arrive at the overall design so that we can proceed further.

Regards,

Srinivasa Raju Jampana

HR & Administration | Eisai Pharmaceuticals India Pvt. Ltd.

Mobile: +91 733 733 5533 |Work: +91 8924 660777 Ext: 2023

-----Srinivasa Raju J/EPM/IN/ECL wrote: -----

To: chemhod.mvgr@gmail.com

From: Srinivasa Raju J/EPM/IN/ECL

Date: 11/17/2018 18:35

Subject: Course on API Manufacturing Unit Operations

Dear Sir,

Greetings from Eisai Pharma, India!

We would like to inform you that we are looking for a training/course on Manufacturing Unit Operations for our API Manufacturing team.

Bulk API

If you could help us by delivering the same through your esteemed institution, we would be extremely thankful to you.

In this background, request you to consider this request and guide us to the right faculty members of your team, to

Please let us know in case you need and further clarification in this regard. With Regards,

Srinivasa Raju Jampana

HR & Administration | Eisai Pharmaceuticals India Pvt. Ltd.

Mobile: +91 733 733 5533 |Work: +91 8924 660777 Ext: 2023

### 2017-18

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC (Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

## **Dept. of Civil Engineering**

| S. No. | Name of the teacher-consultants | Name of the facility and department                   | Name of consultancy project  | Consulting/Sponsoring agency with contact details                 | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|--|---|---------|----------------------------|
|        |                                 |   | 2017-18  |   |         |                            |
| 1      | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering         | Individual jouse at Nelivada   | Sri. K. Satyam  | 2017-18 | 1500                       |
| 2      | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering         | Building at Ring Road, Vizianagaram  | Smt. U V Bharathi   | 2017-18 | 1500                       |
| 3      | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | 5 floors apartment complex   | Cherukuri Constructions   | 2017-18 | 1000                       |
| 4      | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                  | 2017-18 | 800                        |
| 5      | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                  | 2017-18 | 800                        |
| 6      | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                  | 2017-18 | 800                        |
| 7      | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                  | 2017-18 | 800                        |
| 8      | Mr. W. Sai Deepak               | Cube Testing(3 No.s), Department of Civil Engineering | Providing SVS Scheme at S.C.Colony of Ambativalasa   | Sri. K. Nageswara Rao, AEE, RWS&S,<br>Bondapalli                  | 2017-18 | 1000                       |
| 9      | Mr. W. Sai Deepak               | Steel Testing, Department of Civil Engineering        | Providing SVS Scheme at S.C.Colony of Ambativalasa   | Sri. K. Nageswara Rao, AEE, RWS&S,<br>Bondapalli                  | 2017-18 | 800                        |
| 10     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering         | Construction of Canara Bank Extension  | MVGR College of Engineering                                       | 2017-18 | GRATIS                     |
| 11     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | MVGR College Central library   | Sri. KA Prasada raju  | 2017-18 | 1000                       |
| 12     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | MVGR College Central library   | Sri. KA Prasada raju  | 2017-18 | 1000                       |
| 13     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | MVGR College Central library   | Sri. KA Prasada raju  | 2017-18 | 1000                       |
| 14     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | MVGR College Central library   | Sri. KA Prasada raju  | 2017-18 | 1000                       |
| 15     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | MVGR College Central library   | Sri. KA Prasada raju  | 2017-18 | 1000                       |
| 16     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | MVGR College Central library   | Sri. KA Prasada raju  | 2017-18 | 1000                       |
| 17     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering | Providing SVS Scheme at S.C.Colony of Ambativalasa   | Sri. K. Nageswara Rao, AEE, RWS&S,<br>Bondapalli                  | 2017-18 | 1000                       |
| 18     | Mr. S. Purushotham Rao          | Cube Testing(3 No.s), Department of Civil Engineering | Vizag Educational School   | Vestal Educational Services Pvt Ltd                               | 2017-18 | 1000                       |
| 19     | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | HUD HUD Cyclone NTR Special Housing Programme  | Sri. K. Nathaniel, Dy. Executive Engineer,<br>Nellimarla          | 2017-18 | 800                        |
| 20     | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | HUD HUD Cyclone NTR Special Housing Programme  | Sri. K. Nathaniel, Dy. Executive Engineer,<br>Nellimarla          | 2017-18 | 800                        |
| 21     | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | HUD HUD Cyclone NTR Special Housing Programme  | Sri. K. Nathaniel, Dy. Executive Engineer,<br>Nellimarla          | 2017-18 | 800                        |
| 22     | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering        | HUD HUD Cyclone NTR Special Housing Programme  | Sri. K. Nathaniel, Dy. Executive Engineer,<br>Nellimarla          | 2017-18 | 800                        |
| 23     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering         | Providing SVS Scheme at Kallikota Village of Komarada<br>Mandal  | Sri. P. Lalitha Kumari, Dy. Executive<br>Engineer, RWS&S, Kurupam | 2017-18 | 1500                       |
| 24     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering         | 40 KL OHSR- Providing SVS Scheme at Sambanavalasa of<br>Marupenta GP of Garugubilli mandal   | Sri. P. Lalitha Kumari, Dy. Executive<br>Engineer, RWS&S, Kurupam | 2017-18 | 1500                       |
| 25     | Mr. S.S.B.S. Kumar              | Steel Testing, Department of Civil Engineering        | Providing SVS Scheme at Kallikota Village of Komarada<br>Mandal & Providing SVS Scheme at Sambanavalasa of<br>Marupenta GP of Garugubilli mandal | Sri. P. Lalitha Kumari, Dy. Executive<br>Engineer, RWS&S, Kurupam | 2017-18 | 1500                       |
| 26     | Mr. S. Murali Sagar Varma       | Mix Design, Department of Civil Engineering           | Providing SVS Scheme at Kallikota Village of Komarada<br>Mandal & Providing SVS Scheme at Sambanavalasa of<br>Marupenta GP of Garugubilli mandal | Sri. P. Lalitha Kumari, Dy. Executive<br>Engineer, RWS&S, Kurupam | 2017-18 | 5000                       |
| 27     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering         | Plot no 4 to 15  | Narayani Builders   | 2017-18 | 1500                       |
| 28     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering         | Plot no 226,227 & 228  | Narayani Builders   | 2017-18 | 1500                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department                                | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|--|--|---|---------|----------------------------|
| 29     | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering                     | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa  | 2017-18 | 800                        |
| 30     | Mr. S.S.B.S. Kumar              | Brick Testing, Department of Civil Engineering                     | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa  | 2017-18 | 800                        |
| 31     | Mr. S.S.B.S. Kumar              | Cement Testing, Department of Civil Engineering                    | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa  | 2017-18 | 800                        |
| 32     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                      | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa  | 2017-18 | 1500                       |
| 33     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                      | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa  | 2017-18 | 1500                       |
| 34     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                      | Hud Hud Cyclone Housing Programme  | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa  | 2017-18 | 1500                       |
| 35     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                      | Providing NSVS to Kannampeta of Makkuva Mandal in<br>Vizianagaram              | Sri. M. Sravan Kumar, AEE, RWS&S,<br>Makkuva      | 2017-18 | 1500                       |
| 36     | Mr. W. Sai Deepak               | Steel Testing, Department of Civil Engineering                     | Providing NSVS to Kannampeta of Makkuva Mandal in<br>Vizianagaram              | Sri. M. Sravan Kumar, AEE, RWS&S,<br>Makkuva      | 2017-18 | 1500                       |
| 37     | Mr. S. Murali Sagar Varma       | Mix Design, Department of Civil Engineering                        | Providing NSVS to Kannampeta of Makkuva Mandal in<br>Vizianagaram              | Sri. M. Sravan Kumar, AEE, RWS&S,<br>Makkuva      | 2017-18 | 5000                       |
| 38     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 39     | Mr. W. Sai Deepak               | Steel Testing, Department of Civil Engineering                     | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1200                       |
| 40     | Mr. R.P.Singh                   | Cement Testing, Department of Civil Engineering                    | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 2000                       |
| 41     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 42     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 43     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 44     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 45     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 46     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 47     | Mr.V.Vinay                      | Cube Testing(3 No.s), Department of Civil Engineering              | Construction of MVGR College of Engg. Boys Hostel                              | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 48     | Mr. B. Ramu & Ms. T.Jahnavi     | Soil Testing (08 Samples), Department of Civil<br>Engineering      | Providing Drinking water Facilities to Annavaram.                              | RWS&S Sub division, Bheemunipatnam                | 2017-18 | 12000                      |
| 49     | Mr. B. Ramu & Ms. T.Jahnavi     | Soil Testing (10 Samples), Department of Civil<br>Engineering      | Providing Drinking water Facilities  | RWS&S Sub division, L.Kota                        | 2017-18 | 18000                      |
| 50     | Mr. B. Ramu & Ms. T.Jahnavi     | Soil Testing (12 Samples), Department of Civil<br>Engineering      | Providing Drinking water Facilities  | RWS&S Sub division, Narsipatnam                   | 2017-18 | 25500                      |
| 51     | Mr. W. Sai Deepak               | Cube Testing(3 No.s), Department of Civil Engineering              | HUD HUD NTR Special Housing Programme-Bantupalli<br>Village of Denakada Mandal | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa  | 2017-18 | 1000                       |
| 52     | Mr. RP Singh                    | Cement tests, Department of Civil Engineering                      | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 2000                       |
| 53     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 54     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 55     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 56     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 57     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 58     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 59     | Mr. RP Singh                    | Compressive Strength (3 Cubes),Department of Civil<br>Engineering  | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 1000                       |
| 60     | Mr. RP Singh                    | Compressive Strength (3 Cubes),Department of Civil<br>Engineering  | MVGR Amenities block   | Mehar Infrastructures                             | 2017-18 | 2000                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department                                    | Name of consultancy project   | Consulting/Sponsoring agency with contact details                       | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|--|---|---|---------|----------------------------|
| 61     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | MVGR Amenities block  | Mehar Infrastructures   | 2017-18 | 1000                       |
| 62     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | MVGR Amenities block  | Mehar Infrastructures   | 2017-18 | 1000                       |
| 63     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | MVGR Amenities block  | Mehar Infrastructures   | 2017-18 | 1000                       |
| 64     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | MVGR Amenities block  | Mehar Infrastructures   | 2017-18 | 1000                       |
| 65     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | MVGR Amenities block  | Mehar Infrastructures   | 2017-18 | 1000                       |
| 66     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | MVGR Amenities block  | Mehar Infrastructures   | 2017-18 | 1000                       |
| 67     | Mr. B. Jagadeesh                | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | 14th Finance Commission grant construciton of Pre stressed precast compund wall                       | The Commissioner, Municiapl Office,<br>Vizianagaram                     | 2017-18 | 1000                       |
| 68     | Mr. B. Ramu                     | FDD,Department of Civil Engineering                                    | MVGR Boys Hostel  | Mehar Infrastructures   | 2017-18 | 600                        |
| 69     | Ms. T. Jahnavi                  | Soil Testing (SBC), Department of Civil Engineering                    | Providing NSVS to Ullibadra Village   | RWS&S Garugubilli   | 2017-18 | 1500                       |
|        | Dr. Partheepan Ganesan          | Mix Design, Department of Civil Engineering                            | Providing NSVS to Ullibadra Village   | RWS&S Garugubilli   | 2017-18 | 5000                       |
|        | Mr. S Murali Sagar Varma        | Steel Testing, Department of Civil Engineering                         | Providing NSVS to Ullibadra Village   | RWS&S Garugubilli   | 2017-18 | 1200                       |
| 72     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil Engineering        | Construction of CC Road from electrical pole no. 28/188 to Pearl Residency Block                      | Sri. P. Ganapathi Rao, Municipal Engineer, Vizianagaram Municipality    | 2017-18 | 1000                       |
| 73     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | Construction of CC Road from wars apartment electric pole no. ss/28/183                               | Sri. P. Ganapathl Rao, Municipal Engineer, Vizianagaram Municipality    | 2017-18 | 1000                       |
| 7/1    | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | Construction of CC Drains and culvert at kantabhaktuvani<br>street in ward no. 09                     | Sri. P. Ganapathl Rao, Municipal Engineer,<br>Vizianagaram Municipality | 2017-18 | 1000                       |
| 75     | Mr. V.Vinay                     | CA(Grading, Flakiness, Elongation), Department of Civil<br>Engineering | MVGR Boys Hostel  | Mehar Infrastructures   | 2017-18 | 1100                       |
| 76     | Mr. V.Vinay                     | FA(Grading), Department of Civil Engineering                           | MVGR Boys Hostel  | Mehar Infrastructures   | 2017-18 | 600                        |
| 77     | Mr. RP Singh                    | NDT -2, Compressive strength-1,Department of Civil Engineering         | Providing precast prestressed concrete compund wall to vacant site at BC Colony Site 1,2,3            | Vizianagaram Municipality   | 2017-18 | 4000                       |
| 78     | Mr. SSBS Kumar                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | HUD HUD NTR Special Housing   | Sri. B. Tarachand, APSHCL   | 2017-18 | 1000                       |
| 79     | Mr. SSBS Kumar                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | HUD HUD NTR Special Housing   | Sri. B. Tarachand, APSHCL   | 2017-18 | 1000                       |
| 80     | Mr. K. Santosh Kumar            | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | HUD HUD Cyclone Housing   | Sri. B. Tarachand, APSHCL   | 2017-18 | 1000                       |
| 81     | Mr. S. Purushotham Rao          | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | Providing CC Raod and Infra facilities to janatha bazar   | Smt. D. Anitha, Commissioner  | 2017-18 | 2000                       |
| 82     | Mr. S. Purushotham Rao          | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | HUD HUD Cyclone Housing   | Sri. B. Tarachand, APSHCL   | 2017-18 | 1000                       |
| 83     | Mr. RP Singh                    | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | Provision of precast prestressed concrete compund wall to vacant sites at vizianagaram                | Sri. M. Satyanarayana   | 2017-18 | 1000                       |
| 84     | Mr. K. Santosh Kumar            | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | HUD HUD Cyclone Housing   | Sri. B. Tarachand, APSHCL   | 2017-18 | 1000                       |
| 85     | Mr. K. Santosh Kumar            | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | HUD HUD Cyclone Housing   | Sri. B. Tarachand, APSHCL   | 2017-18 | 1000                       |
| 86     | Mr. K. Santosh Kumar            | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | vacant site at RTC Phase 4  | Sri. D. Satwik Varma  | 2017-18 | 1000                       |
| 87     | Mr. K. Santosh Kumar            | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | Providing precast prestressed concrete compund wall to vacant site at RTC Phase 3                     | Sri. D. Satwik Varma  | 2017-18 | 1000                       |
| 88     | Mr. K. Santosh Kumar            | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | Providing precast prestressed concrete compund wall to vacant site at RTC Phase 4                     | Sri. D. Satwik Varma  | 2017-18 | 1000                       |
| 89     | Mr. SSBS Kumar                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering     | Providing precast prestressed concrete compund wall to vacant site at Bank colony (Survey no. 49) W23 | M/S Pinus Engineers   | 2017-18 | 1000                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department   | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|--|---|---------|----------------------------|
| 90     | Mr. SSBS Kumar                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at SBI colony (Survey no. 49) W23                         | M/S Pinus Engineers                               | 2017-18 | 1000                       |
| 91     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at PSR colony (Survey no. 687,688,143) W18                | Sri. P. Ashok                                     | 2017-18 | 1000                       |
| 92     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at Pradeep nagar (Site 3, Survey no. 53) W23              | Sri. P. Ashok                                     | 2017-18 | 1000                       |
| 93     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at Bodemma Bungalow (Survey no. 686/1) W18                | Sri. P. Ashok                                     | 2017-18 | 1000                       |
| 94     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil Engineering                     | Providing precast prestressed concrete compund wall to vacant site at VUDA Colony Phase 3 (Site3,Survey no. 1881,90,191) W26 | Sri. D. Satwik Varma                              | 2017-18 | 1000                       |
| 95     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil Engineering                     | Providing precast prestressed concrete compund wall to vacant site at VUDA Colony Phase 3 (Site3,Survey no. 1881,90,191) W26 | Sri. D. Satwik Varma                              | 2017-18 | 1000                       |
| 96     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at Rajeev Nagar (Site4,Survey no. 598/1) W18              | Sri. D. Srinivasa Rao                             | 2017-18 | 1000                       |
| 97     | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at Rajeev Nagar (Site3,Survey no. 598/1) W18              | Sri. D. Srinivasa Rao                             | 2017-18 | 1000                       |
| 98     | Mr. SSBS Kumar                  | Compressive Strength (3 Cubes), Department of Civil Engineering                     | Providing precast prestressed concrete compund wall to vacant site at Phool Baugh Colony (Site1,Survey no. 230) W3           | Sri. D. Ramaswamy                                 | 2017-18 | 1000                       |
| 99     | Mr. SSBS Kumar                  | Compressive Strength (3 Cubes), Department of Civil Engineering                     | Providing precast prestressed concrete compund wall to vacant site at Phool Baugh Colony (Site2, Survey no. 230) W3          | Sri. D. Ramaswamy                                 | 2017-18 | 1000                       |
| 100    | Mr. SSBS Kumar                  | Compressive Strength (3 Cubes), Department of Civil Engineering                     | Providing precast prestressed concrete compund wall to vacant site at Phool Baugh Colony (Site1,Survey no. 14/1,15) W4       | Sri. D. Ramaswamy                                 | 2017-18 | 1000                       |
| 101    | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at Lalbhadra Colony (Survey no. 643) W32                  | Sri. D. Satwik Varma                              | 2017-18 | 1000                       |
| 102    | Mr. Kalyan AVS                  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering                  | Providing precast prestressed concrete compund wall to vacant site at Khalighat Colony (Survey no. 47,48,49) W28             | Sri. D. Satwik Varma                              | 2017-18 | 1000                       |
| 103    | Mr. S. Purushotham Rao          | Compressive Strength (6 Cubes), Department of Civil<br>Engineering                  | Construction of CC Major Drain from Sri. Anjaneya Swami<br>Te,ple to Booramaremma House in W40                               | Smt. D. Anitha, Commissioner                      | 2017-18 | 2000                       |
| 104    | Mr. B. Jagadeesh                | Compressive Strength (6 Cubes), Department of Civil<br>Engineering                  | HUD HUD NTR Special Housing  | Sri. B. Tarachand, APSHCL                         | 2017-18 | 2000                       |
| 105    | Mr. B. Ramu                     | Silt Content, OMC and MDD, Department of Civil<br>Engineering                       | MVGR Boys Hostel   | Mehar Infrastructures                             | 2017-18 | 2500                       |
| 106    | Mr. V.Vinay                     | FA(Grading), CA(Grading, Flakiness,<br>Elongation), Department of Civil Engineering | MVGR Boys Hostel, Hostel Block, First Floor roof Slab  | Mehar Infrastructures                             | 2017-18 | 1300                       |

| S. No. | Name of the teacher-consultants   | Name of the facility and department  | Name of consultancy project  | Consulting/Sponsoring agency with contact details            | Year    | Revenue<br>generated (INR) |
|--------|---|--|--|--|---------|----------------------------|
| 107    | Mr. Kalyan AVS  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering   | HUD HUD Cyclone Program( Construction of houses at Bantupalli village of enkada Mandal                     | Sri. B. Tarachand, APSHCL                                    | 2017-18 | 1000                       |
| 108    | Mr. Kalyan AVS  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering   | HUD HUD Cyclone Program( Construction of houses at Bantupalli village of enkada Mandal                     | Sri. B. Tarachand, APSHCL                                    | 2017-18 | 1000                       |
| 109    | Mr. Kalyan AVS  | Compressive Strength (3 Cubes), Department of Civil<br>Engineering   | HUD HUD Cyclone Program( Construction of houses at Bantupalli village of enkada Mandal                     | Sri. B. Tarachand, APSHCL                                    | 2017-18 | 1000                       |
| 110    | Ms. T. Jahnavi  | CBR (Soaked), Department of Civil Engineering  | Providing BT Road from Kovvurpadu to Karagapadu village of Gopalapuram mandal                              | Sri. G. Chaitanya Naidu, AEE, PRI Subdivision<br>Gopalapuram | 2017-18 | 5000                       |
| 111    | Providing BT Road from Kovvurpadu to Karagapadu village Sri. G. Chaitanya Naidu, AEE, PRI Subdivision of Gopalapuram mandal Gopalapuram |  | 2017-18  | 2000   |         |                            |
| 112    | Ms. T. Jahnavi  | Soil Classification, Department of Civil Engineering   | Providing BT Road from Kovvurpadu to Karagapadu village of Gopalapuram mandal                              | Sri. G. Chaitanya Naidu, AEE, PRI Subdivision<br>Gopalapuram | 2017-18 | 1000                       |
| 113    | Ms. T. Jahnavi  | Soil Classification, Department of Civil Engineering   | G+2 group house plot no.168, Srinivasa Nagar, Opp. Sun<br>School   | Sri. K. Siva Prasad Raju                                     | 2017-18 | 1000                       |
| 114    | Ms. T. Jahnavi  | SBC, Department of Civil Engineering   | Construction of 500KL ELSR at SC colony ward no 27 Ayyanapeta at Sanjeev colony ward No. 27                | Smt. T Prasanna, DEE Public health Sub division              | 2017-18 | 4500                       |
| 115    | Mr. S. Murali Sagar Varma   | Mix Design, Department of Civil Engineering  | Gajapathinagaram branch Canal & Distributiones balance net working including construction of CM & CD works | V. Suchita, DEE W.R. Dept. VZM                               | 2017-18 | 25000                      |
| 116    | Ms. T. Jahnavi and Mr. B. Ramu  | Mix Design,Department of Civil Engineering   | Gajapathinagaram branch Canal & Distributiones balance net working including construction of CM & CD works | V. Suchita, DEE W.R. Dept. VZM                               | 2017-18 | 4500                       |
| 117    | Mr. V. Vinay  | 10mm, 20mm, 20mm C.A. grad, Department of Civil<br>Engineering   | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 1700                       |
| 118    | Mr. B. Ramu   | F.A Silt content, Department of Civil Engineering  | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 500                        |
| 119    | Mr. V. Vinay  | F.A Finess mod, Department of Civil Engineering  | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 600                        |
| 120    | Mr. SSBS Kumar  | Red Clayey Bricks water, Department of Civil Engineering   | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 500                        |
| 121    | Mr. SSBS Kumar  | Red Clayey Bricks water, Department of Civil Engineering   | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 1600                       |
| 122    | Mr. B. Ramu   | Soil Cores, Department of Civil Engineering  | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 150                        |
| 123    | Mr. B. Ramu   | Soil Cores, Department of Civil Engineering  | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 150                        |
| 124    | Mr. B. Jagadeesh  | 9 cubes Compress Strength, Department of Civil<br>Engineering  | HudHud NTR Special Housing program - Bantupalli Village of<br>Denkada mandal                               | Sri. B. Tarachand, ex Engg. APSHCL                           | 2017-18 | 3000                       |
| 125    | Mrs. D. Praseeda  | 3 cubes Compress Strength, Department of Civil<br>Engineering  | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 1000                       |
| 126    | Mr. V. Vinay  | 20mm C.A Grading, Flakiness, Elongation, Department of Civil Engineering   | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 2200                       |
| 127    | Mr. V. Vinay  | F.A Grading, Department of Civil Engineering   | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 1000                       |
| 128    | Ms. T. Jahnavi  | Soil SBC,Department of Civil Engineering   | Bedicharlavasi Veedi, shivalayam   | Vihaan Construction  | 2017-18 | 1500                       |
| 129    | Ms. T. Jahnavi  | Soil SBC,Department of Civil Engineering   | Plot No 4,5, R&B Building  | Vihaan Construction  | 2017-18 | 1500                       |
| 130    | Ms. T. Jahnavi  | SBC, Department of Civil Engineering   | Parvathipuram, residential Building  | Sri. P. sai Kiran  | 2017-18 | 1500                       |
| 131    | Mr. V. Vinay  | F.A Grading C.A. Grading, C.A Flak & Elong, Department of Civil Gajapathinagaram branch Canal works Sri. V. Suchitra, DEE, W.R Dept, VZM |  | 2017-18  | 1700    |                            |
| 132    | Mr. B. Ramu   | Soil Classification, Department of Civil Engineering   | Conducting detailed investigation and preparation of designs and drawings, Nagavali & champavathi          | Sri. J. srinivasa rao, DEE, SGL JBP, Sub<br>Division         | 2017-18 | 6500                       |
| 133    | Mr. P. Sudheer  | Consultation services to monitor construction of process  Vijavanagaram wheat products (P) LTD   |  | 2017-18  | 5000    |                            |
| 134    | Mr. V.Vinay   | C.A. Grading, C.A Flakiness & Elongs, F.A<br>Grading, Department of Civil Engineering  | MVGR Boys Hostel   | Mehar Infrastructures  | 2017-18 | 3200                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department  | Name of consultancy project  | Consulting/Sponsoring agency with contact details                       | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|--|--|---|---------|----------------------------|
| 135    | Mr. B. Ramu                     | F.A. silet contents, Department of Civil Engineering   | MVGR Boys Hostel   | Mehar Infrastructures   | 2017-18 | 500                        |
| 136    | Mr. A. Vara Prasad              | Cube Testing(3 No.s), Department of Civil Engineering  | MVGR Boys Hostel   | Mehar Infrastructures   | 2017-18 | 1000                       |
| 137    | Mr. S. Murali Sagar Varma       | Mix Design,Department of Civil Engineering   | providing SVS to Deepillipeta of kothapeta east cost 23.00 lakshs                                      | RWS&S Bhogapuram  | 2017-18 | 6000                       |
| 138    | Mr. S. Purushotham Rao          | Steel sample,Department of Civil Engineering   | providing SVS to Deepillipeta of kothapeta east cost 23.00 lakshs                                      | RWS&S Bhogapuram  | 2017-18 | 600                        |
| 139    | Mr. S. Murali Sagar Varma       | Mix Design,Department of Civil Engineering   | Providing SVS to padalpeta H/o narayanapuram 31.00<br>Lakshs   | RWS&S Bhogapuram  | 2017-18 | 6000                       |
| 140    | Mr. S. Purushotham Rao          | Steel sample, Department of Civil Engineering  | Providing SVS to padalpeta H/o narayanapuram 31.00<br>Lakshs   | RWS&S Bhogapuram  | 2017-18 | 1200                       |
| 141    | Dr. Partheepan Ganesan          | Mix Design Self compacting construction, Department of Civil Engineering                         | Construction and handling over 1280EWS flats in G+3<br>Patterns  | APTIDCO   | 2017-18 |                            |
| 142    | Dr. Partheepan Ganesan          | Mix Design Self compacting construction, Department of Civil Engineering                         | Construction and handling over 2880EWS flats in G+3<br>Patterns  | APTIDCO   | 2017-18 |                            |
| 143    | Mr. S. Murali Sagar Varma       | Mix Desing, Department of Civil Engineering  | CPWS scheme to Yerakonda and other habitations in VZM  | RWS&S , Bobbili   | 2017-18 | 6000                       |
| 144    | Mr. B. Ramu & Ms. T.Jahnavi     | SBC,Department of Civil Engineering  | CPWS scheme to Yerakonda and other habitations in VZM  | RWS&S , Bobbili   | 2017-18 | 18000                      |
| 145    | Ms. T. Jahnavi                  | SBC,Department of Civil Engineering  | Construction of control room and store room at 33/11 kv<br>Dharmapuri                                  | APEPDCL   | 2017-18 | 1500                       |
| 146    | Mr. V. Vinay                    | C.A. Grading, C.A Flakiness & Elongs, F.A Grading, slit content, Department of Civil Engineering | MVGR Boys hostel   | Mehar Infrastructures   | 2017-18 | 4700                       |
| 147    | Ms. T. Jahnavi                  | Soil,Department of Civil Engineering   | Providing road widening from railway water tank<br>Gedavanipeta at Amadalavalasa Srikakulam            | VUDA  | 2017-18 |                            |
| 148    | Mr. S. Purushotham rao          | 3 cubes Compress Strength, Department of Civil<br>Engineering                                    | Execution of infra works in Akkivaram (Main) Village   | APSHCL- Sri. B. TaraChand   | 2017-18 | 1000                       |
| 149    | Mr. S. Purushotham rao          | 3 cubes Compress Strength, Department of Civil<br>Engineering                                    | Execution of infra works in Akkivaram (Main) Village   | APSHCL- Sri. B. TaraChand   | 2017-18 | 1000                       |
| 150    | Mr. B. Jagadeesh                | Cement, Department of Civil Engineering  | Construction of handing over 1280 EWS flats in G+3 Pattern at Sonia Nagar                              | APJIDCO, VZM  | 2017-18 | 3000                       |
| 151    | Mr. B. Jagadeesh                | C.A,Department of Civil Engineering  | Construction of handing over 1280 EWS flats in G+3 Pattern at Sonia Nagar                              | APJIDCO, VZM  | 2017-18 | 2500                       |
| 152    | Mr. B. Jagadeesh                | F.A,Department of Civil Engineering  | Construction of handing over 1280 EWS flats in G+3 Pattern at Sonia Nagar                              | Construction of handing over 1280 EWS flats in G+3 Pattern APIIDCO, VZM |         | 2000                       |
| 153    | Mr. B. Jagadeesh                | F.A Grading, Department of Civil Engineering   | APJIDCO, VZM   |   | 2017-18 | 1000                       |
| 154    | Mr. Kalyan AVS                  | C.A Grading, Department of Civil Engineering   | Construction of handing over 1280 EWS flats in G+3 Pattern at Sonia Nagar  APJIDCO, VZM                |   | 2017-18 | 1200                       |
| 155    | Mr. W. Sai Deepak               | Steel (2 samples), Department of Civil Engineering   | at Sonia Nagar Construction of handing over 1280 EWS flats in G+3 Pattern at Sonia Nagar  APJIDCO, VZM |   | 2017-18 | 1000                       |
| 156    | Mr. B. Jagadeesh                | Cement, Department of Civil Engineering  | Construction & handling over 2880 EWS flats in G+3 patterns at saripalli                               | APJIDCO, VZM  | 2017-18 | 3000                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department                | Name of consultancy project  Consulting/Sponsoring agency with contact details |                                 | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|--|--|---------------------------------|---------|----------------------------|
| 157    |                                 |  | Construction & handling over 2880 EWS flats in G+3                             | APJIDCO, VZM                    | 2017-18 | 2500                       |
| 157    | Mr. B. Jagadeesh                | C.A,Department of Civil Engineering                | patterns at saripalli  | APJIDCO, VZIVI                  | 2017-16 | 2300                       |
| 158    |                                 |  | Construction & handling over 2880 EWS flats in G+3                             | APJIDCO, VZM                    | 2017-18 | 2000                       |
| 136    | Mr. B. Jagadeesh                | F.A,Department of Civil Engineering                | patterns at saripalli  | APJIDCO, VZIVI                  |         | 2000                       |
| 159    |                                 |  | Construction & handling over 2880 EWS flats in G+3                             | APJIDCO, VZM                    | 2017-18 | 1000                       |
| 159    | Mr. B. Jagadeesh                | F.A Grading, Department of Civil Engineering       | patterns at saripalli  | APJIDCO, VZIVI                  | 2017-18 | 1000                       |
| 160    |                                 |  | Construction & handling over 2880 EWS flats in G+3                             | APJIDCO, VZM                    | 2017-18 | 2000                       |
| 100    | Mr. K. Santosh Kumar            | Steel (4 samples), Department of Civil Engineering | patterns at saripalli  | APJIDCO, VZIVI                  | 2017-18 | 2000                       |
| 161    |                                 |  | Construction & handling over 2880 EWS flats in G+3                             | APJIDCO, VZM                    | 2017-18 | 1200                       |
| 101    | Mr. Kalyan AVS                  | C.A Grading, Department of Civil Engineering       | patterns at saripalli  | AFJIDEO, VZIVI                  | 2017-10 | 1200                       |
| 162    |                                 |  | Proposed Construction of School building (Gram Vikhas                          | Sai Karthika Constructions      | 2017-18 | 15000                      |
| 102    | Ms. T. jahnavi                  | Bore Hole Sample, Department of Civil Engineering  | health & edu. Trust ) at koinpur, Odisha                                       | Sai Kai tilika Colisti uctiolis | 2017-10 | 13000                      |

## Dept. of Mechanical Engg

|  |   | 2017  | -18   |      |   |
|--|---|---|---|------|---|
| Name of the<br>teacher-<br>consultants | Name of the facility and department                     | Name of consultancy project                                     | Consulting/Sponsoring agency with contact details | Year | Revenue<br>generated<br>(INR in<br>Lakhs) |
| Sri G<br>Satyanarayana                 | Vickers Micro<br>Hardness test                          | Hardness<br>testing   | Sri Sivani Institute of<br>Technology             | 2017 | 0.0811                                    |
| Sri G<br>Satyanarayana                 | UTM   | Flexural test.  | AITAM, Tekkali                                    | 2018 | 0.011                                     |
| Sri G<br>Satyanarayana                 | Pin on Disc<br>Apparatus of<br>Mechanical<br>Engg       | Wear testing  | Raghu Institute of Technology                     | 2018 | 0.042                                     |
| Sri G. Rajesh                          | Bomb<br>Calorimeter<br>of Mechanical<br>Engg            | Calorific value measurement                                     | GMR Institute of Tech                             | 2018 | 0.019                                     |
| Sri G. Rajesh                          | Bomb<br>Calorimeter<br>of Mechanical<br>Engg            | Calorific value measurement                                     | GMR Institute of Tech                             | 2018 | 0.0095                                    |
| Sri G<br>Satyanarayana                 | Vickers<br>Hardness<br>Machine of<br>Mechanical<br>Engg | Hardness<br>testing   | Raghu Institute of<br>Technology                  | 2018 | 0.00913                                   |
| Sri G. Rajesh                          | Bomb<br>Calorimeter<br>of Mechanical<br>Engg            | Calorific value measurement                                     | G.B.R Govt Polytechnic                            | 2018 | 0.0095                                    |
| Dr M K Naidu                           | PT lab and<br>workshop of<br>Mechanical<br>Engg         | Design,<br>Analysis and<br>Fabrication of<br>3 kW Solar<br>tree | MANSAS  | 2018 | 3.1831                                    |

### Consultancy bills: 2017-18

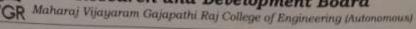
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### Research and Development Board





### FACULTY ON-GOING RESEARCH AND ANALYSIS (FORAY) SCHEME

#### Sanction Order

Order No: FORAY/2017-18/01 MEC

DATE: 01.07.2017

Title of the Project: Design, analysis, fabrication and Installation of solar tree Of

3 kW capacity

PI: Dr M. Kannnam Naidu, Asso. Professor, Dept of Mechanical Engineering

Co-PI:Dr Sarat Kumar Sahu, Professor, Department of Electrical Engineering

Sanction is accorded for implementation of the above mentioned project at a total cost of Rs.3, 18,310/-(Rupees Three Lakh eighteen thousand three hundred and ten only) a duration of 1 year.

Sanction of grant is subject to the conditions as specified in the guidelines for implementation of FORAY research proposals.

The accounts of project shall be open to inspection by sanctioning authority /audit whenever the PI is called upon to do so.

The PI will furnish Utilization Certificate and Statement of Expenditure pertaining to the grant immediately after the end of the project duration. Progress report needs to be furnished every six months.

A

PRINCIPAL
MYGR Codege of Engineering (A)
VIZIANADARAM-S3500S

Vyayarum Nagar Campus, Chintalavalasa, Vizianagaram - 535005

### 2016-17

## **Dept. of Civil Engineering**

| S. No. | Name of the teacher-consultants | Name of the facility and department                               | Name of consultancy project                                 | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|---|---|---------|----------------------------|
|        |                                 |   | 2016-17   |   |         |                            |
| 1      | Mr. B. Ramu, BV Joga Rao        | Soil Testing ,Department of Civil Engineering                     | Building  | Indwell   | 2016-17 | 8000                       |
| 2      | Mr. B. Ramu                     | Soil Testing ,Department of Civil Engineering                     | Roads   | VUDA  | 2016-17 | 1500                       |
| 3      | Mr. B. Ramu                     | Soil Testing ,Department of Civil Engineering                     | Building  | Vensar Meadows                                    | 2016-17 | 1500                       |
| 4      | Mr. S.S.B.S. Kumar              | Cube Testing(3 No.s), Department of Civil Engineering             | 5 floors apartment complex                                  | Cherukuri Constructions                           | 2016-17 | 900                        |
| 5      | Mr. B. Ramu                     | Soil Testing ,Department of Civil Engineering                     | Building  | Vensar Meadows                                    | 2016-17 | 1500                       |
| 6      | Mr. S.S.B.S. Kumar              | Cube Testing(3 No.s), Department of Civil Engineering             | 5 floors apartment complex                                  | Cherukuri Constructions                           | 2016-17 | 900                        |
| 7      | Mr. S.S.B.S. Kumar              | Cube Testing(3 No.s), Department of Civil Engineering             | 5 floors apartment complex                                  | Cherukuri Constructions                           | 2016-17 | 900                        |
| 8      | Mr. S.S.B.S. Kumar              |   |   | 2016-17   | 900     |                            |
| 9      | Mr. S.S.B.S. Kumar              |   |   | 2016-17   | 600     |                            |
| 10     | Mr. S.S.B.S. Kumar              | Testing of Cement and Aggregates, Department of Civil Engineering | MVGR College Central library                                | K.A Prasada Raju                                  | 2016-17 | 1600                       |
| 11     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                     | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2016-17 | 1500                       |
| 12     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                     | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2016-17 | 1500                       |
| 13     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2016-17 | 1000                       |
| 14     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2016-17 | 1000                       |
| 15     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2016-17 | 1000                       |
| 16     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2016-17 | 1000                       |
| 17     | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering                    | Multi Storied Structure                                     | A. Vikram   | 2016-17 | 900                        |
| 18     | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering                    | 5 floors apartment complex                                  | Cherukuri Constructions                           | 2015-16 | 600                        |
| 19     | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering                    | 6 floors apartment complex                                  | Cherukuri Constructions                           | 2015-16 | 900                        |
| 20     | Mr. B. Ramu & Mr. B.V.Joga rao  | Soil Testing, Department of Civil Engineering                     | Backfilling Gravel Test                                     | Indwell Constructions Private Limited             | 2016-17 | 8000                       |
| 21     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                     | Building  | Vensar Meadows                                    | 2016-17 | 1500                       |
| 22     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                     | Backfilling of aggregate as a construction of ROB           | Indwell Constructions Private Limited             | 2016-17 | 1500                       |
| 23     | Mr. BV Joga Rao                 | Widening of existing roads, Department of Civil<br>Engineering    | Pavement design for road widening near KIMS, Srikakulam     | VUDA  | 2016-17 |                            |
| 24     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                     | Kottaagrahaaram, vizianagaram                               | Apartment Building                                | 2016-17 | 1500                       |
| 25     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | 6 floors apartment complex                                  | Cherukuri Constructions                           | 2016-17 | 1000                       |
| 26     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 27     | Mr. Kalyan AVS                  | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 28     | MR. P. Sudheer and Kalyan AVS   | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 3100                       |
| 29     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 30     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 31     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 32     | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 33     | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering                    | 5 floors apartment complex                                  | Cherukuri Constructions                           | 2016-17 | 1000                       |
| 34     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 35     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 36     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 37     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | MVGR College Central library                                | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 38     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 39     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | 6 floors apartment complex                                  | Cherukuri Constructions                           | 2016-17 | 1000                       |
| 40     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 41     | Mr.R.P.Singh                    | Cube Testing,, Department of Civil Engineering                    | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 42     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | ROOF TOP MVGR PROJECT                                       | BOSCH   | 2016-17 | 1000                       |
| 43     | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                    | ROOF TOP MVGR PROJECT                                       | BOSCH   | 2016-17 | 1000                       |
| 44     | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering                     | Duplex Construction   | Mr. Srinivasa Rao                                 | 2016-17 | 1500                       |
| 45     | Mr.R.P.Singh                    | Cube Testing(3 No.s), Department of Civil Engineering             | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |

| S. No. | Name of the teacher-consultants   | Name of the facility and department                                     | Name of consultancy project  | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|-----------------------------------|---|--|---|---------|----------------------------|
| 46     | Mr. S.S.B.S. Kumar                | COARSE AGGREGATE SIEVE ANALYSIS, Department of                          |  |   | 2016-17 |                            |
|        |                                   | Civil Engineering   | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           |         | 1100                       |
| 47     | Mr. S.S.B.S. Kumar                | COARSE AGGREGATE SIEVE ANALYSIS, Department of Civil Engineering        | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 1100                       |
| 48     | Mr. S.S.B.S. Kumar                | COARSE AGGREGATE SIEVE ANALYSIS, Department of Civil Engineering        | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 1100                       |
| 49     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 1000                       |
| 50     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 900                        |
| 51     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 900                        |
| 52     | Mr. S. Murali Sagar Varma         |   |  | 2016-17   | 900     |                            |
| 53     | Mr. S. Murali Sagar Varma         |   |  | 2016-17   | 900     |                            |
| 54     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 900                        |
| 55     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 900                        |
| 56     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 900                        |
| 57     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 1800                       |
| 58     | Ma CCDC Kuman                     | Steel Testing(3 different dia Samples), Department of                   |  |   | 2016-17 |                            |
| 58     | Mr. S.S.B.S. Kumar                | Civil Engineering   | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 900                        |
| 59     | Mr. S. Murali Sagar Varma         | Cube Testing,, Department of Civil Engineering                          | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 900                        |
| 60     | Mr. S. Murali Sagar Varma         | Cube Testing,,Department of Civil Engineering                           | RINL POWER GRID TLT PVT. LTD   | SRICO PROJECTS PVT. LTD                           | 2016-17 | 1800                       |
| 61     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | MVGR College Central library   | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 62     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | ROOF TOP MVGR PROJECT  | BOSCH   | 2016-17 | 1000                       |
| 63     | Mr. S.S.B.S. Kumar                | Cube Testing,,Department of Civil Engineering                           | ROOF TOP MVGR PROJECT  | BOSCH   | 2016-17 | 1000                       |
| 64     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | ROOF TOP MVGR PROJECT  | BOSCH   | 2016-17 | 1000                       |
| 65     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | ROOF TOP MVGR PROJECT  | BOSCH   | 2016-17 | 1000                       |
| 66     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | ROOF TOP MVGR PROJECT  | BOSCH   | 2016-17 | 1000                       |
| 67     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | 5 floors apartment complex   | Cherukuri Constructions                           | 2016-17 | 1000                       |
| 68     | Mr.R.P.Singh                      | Cube Testing,, Department of Civil Engineering                          | Hud Hud Cyclone Housing Programme  | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 69     | Mr.R.P.Singh                      | Cube Testing,, Department of Civil Engineering                          | Hud Hud Cyclone Housing Programme  | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 70     | Mr.R.P.Singh                      | Cube Testing,, Department of Civil Engineering                          | Hud Hud Cyclone Housing Programme  | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 71     | Mr.R.P.Singh                      | Cube Testing,, Department of Civil Engineering                          | Hud Hud Cyclone Housing Programme  | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2016-17 | 1000                       |
| 72     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | 6 floors apartment complex   | Cherukuri Constructions                           | 2016-17 | 1000                       |
| 73     | Ms. T. Jahnavi                    | Soil Testing, Department of Civil Engineering                           | Construction of 40KL OHSR at Gotnandi in Garividi Mandal   | DEE, RWS&S , Cheepurupalli                        | 2016-17 | 1500                       |
| 74     | Mr. S.S.B.S. Kumar                | Cube Testing,,Department of Civil Engineering                           | MVGR College Central library   | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 75     | Mr. S.S.B.S. Kumar                | Cube Testing,, Department of Civil Engineering                          | MVGR College Central library   | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 76     | Mr. S. Purushotham Rao            | Cube Testing,,Department of Civil Engineering                           | MVGR College Central library   | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 77     | Mr. S. Purushotham Rao            | Cube Testing,,Department of Civil Engineering                           | MVGR College Central library   | K. Siva Prasad Raju                               | 2016-17 | 1000                       |
| 78     | Ms. T. Jahnavi                    | Soil Testing, Department of Civil Engineering                           | Providing NSVS to pudivanipalem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 1500                       |
| 79     | Ms. T. Jahnavi                    | Soil Testing, Department of Civil Engineering                           | Providing NSVS to Akula Seethampeta  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 1500                       |
| 80     | Ms. T. Jahnavi                    | Soil Testing, Department of Civil Engineering                           | Providing NSVS to KMV Palem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 1500                       |
| 81     | Ma D Carlle and a Ma D VI and D a | Design and drawings for the work widening of                            | Design and drawings for the work widening of roads along with culverts, SW Drains, Central Divider, Footpaths from |   | 2016-17 | 42222                      |
|        | Mr. P.Sudheer and Mr. BV Joga Rao | roads,Department of Civil Engineering                                   | Prakash Silk Palace Jn to Old Bus Stand at Vizianagaram  | VUDA  | 2015.1= | 12000                      |
| 82     | Mr. S. Murali Sagar Varma         | Mix Design, Department of Civil Engineering                             | Providing NSVS to pudivanipalem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 4000                       |
| 83     | Mr. S. Murali Sagar Varma         | Mix Design, Department of Civil Engineering                             | Providing NSVS to Akula Seethampeta  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 4000                       |
| 84     | Mr. S. Murali Sagar Varma         | Mix Design, Department of Civil Engineering                             | Providing NSVS to KMV Palem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 4000                       |
| 85     | Mr. S.S.B.S. Kumar                | Cement Testing, Department of Civil Engineering                         | Providing NSVS to pudivanipalem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 2000                       |
| 86     | Mr. S.S.B.S. Kumar                | Cement Testing, Department of Civil Engineering                         | Providing NSVS to pudivanipalem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 2000                       |
| 87     | Mr. K. Santhosh Kumar             | Steel Testing(4 different dia Samples), Department of Civil Engineering | Providing NSVS to pudivanipalem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 1200                       |
| 88     | Mr. K. Santhosh Kumar             | Cube Testing,, Department of Civil Engineering                          | Providing NSVS to pudivanipalem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 1000                       |
| 89     | Mr. K. Santhosh Kumar             | Cube Testing, Department of Civil Engineering                           | Providing NSVS to pudivanipalem  | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17 | 1000                       |

| S. No. | Name of the teacher-consultants           | Name of the facility and department   | Name of consultancy project                                  | Consulting/Sponsoring agency with contact details | Year     | Revenue<br>generated (INR) |
|--------|---|---|--|---|----------|----------------------------|
| 90     | Ma C C D C Kumor                          | Coarse Aggregate Testing, Department of Civil   | Description NCVC to produce include                          | N. Dordhosourdh: DEE DWC9C I Koto                 | 2016-17  | 1000                       |
|        | Mr. S.S.B.S. Kumar                        | Engineering Fine Aggregate Tersting(2 diff. samples), Department of                           | Providing NSVS to pudivanipalem                              | N. Pardhasaradhi, DEE, RWS&S, L.Kota              |          | 1000                       |
| 91     | Mr. S.S.B.S. Kumar                        | Civil Engineering   | Providing NSVS to pudivanipalem                              | N. Pardhasaradhi, DEE, RWS&S, L.Kota              | 2016-17  | 5000                       |
| 92     | Mr. S.S.B.S. Kumar                        | Cube Testing,,Department of Civil Engineering   | Hud Hud Cyclone Housing Programme                            | APSHCL-Chintalavalasa                             | 2016-17  | 1000                       |
| 93     | Mr. S.S.B.S. Kumar                        | Cube Testing,, Department of Civil Engineering  Cube Testing, Department of Civil Engineering | Hud Hud Cyclone Housing Programme                            | APSHCL-Chintalavalasa                             | 2016-17  | 1000                       |
| 94     | Mr. S.S.B.S. Kumar                        |   |  | 2016-17   | 1000     |                            |
| 95     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering   | Boys Hostel and Amenities Block                              | MVGR College of Engineering                       | 2016-17  | GRATIS                     |
| 96     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering   | Gents Hostel Building  | Maharajah's Post Graduate College                 | 2016-17  | 800                        |
|        | 0, 1                                      |   | Sri. P. Krishnam Raju, Structual Engineer,                   |   | 1        |                            |
| 97     | Mr. P. Markandeya Raju                    | Engineering   | Commercial Complex at Siripuram                              | Visakhapatnam                                     | 2016-17  | 3000                       |
| 98     | Mr. S.S.B.S. Kumar                        | Cube Testing,, Department of Civil Engineering  | 6 floors apartment complex                                   | Cherukuri Constructions                           | 2016-17  | 1000                       |
| 99     | Mr.V.Vinay                                | Cube Testing,, Department of Civil Engineering  | Hud Hud Cyclone Housing Programme                            | APSHCL-Chintalavalasa                             | 2016-17  | 1000                       |
| 100    | Mr. B. Ramesh Raju                        | Cube Testing,, Department of Civil Engineering  | Study of Road Junctions Existed in Vizianagara               | Sri. L.K.V.Ranga Rao IPS, SP, Vizianagara         | 2016-17  | 1000                       |
| 101    | Mr.R.P.Singh                              | Cube Testing,, Department of Civil Engineering  | Hud Hud Cyclone Housing Programme                            | APSHCL-Chintalavalasa                             | 2016-17  | 1000                       |
| 102    | Mr.V.Vinay                                | Cube Testing,, Department of Civil Engineering  Cube Testing, Department of Civil Engineering | Hud Hud Cyclone Housing Programme                            | APSHCL-Chintalavalasa                             | 2016-17  | 1000                       |
| 103    | Mr.V.Vinay                                | Cube Testing, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme                            | APSHCL-Chintalavalasa                             | 2016-17  | 1000                       |
| 104    | Mr.R.P.Singh                              | Cube Testing,, Department of Civil Engineering  Cube Testing, Department of Civil Engineering | MVGR College Central library                                 | K. Siva Prasad Raju                               | 2016-17  | 1000                       |
| 105    | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering  Cube Testing, Department of Civil Engineering  | MVGR College Central library                                 | K. Siva Prasad Raju                               | 2016-17  | 1000                       |
| 106    | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering   | MVGR College Central library                                 | K. Siva Prasad Raju                               | 2016-17  | 1000                       |
| 107    | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering  Cube Testing, Department of Civil Engineering  | MVGR College Central library                                 | K. Siva Prasad Raju                               | 2016-17  | 1000                       |
| 107    | IVII.R.P.SIIIgII                          |   | INVOK College Certifal library                               | Sri. P. Krishnam Raju, Structual Engineer,        | 2010-17  | 1000                       |
| 108    | Mr. P. Markandeya Raju                    | Rebound hammer (20 points) ,Department of Civil   | Commercial Complex at Siripuram                              | Visakhapatnam                                     | 2016-17  | 2000                       |
|        | IVII. P. IVIAI KAITUEYA KAJU              | Engineering   | Commercial Complex at Simpuram                               | Visakiiapatiiaiii                                 |          | 2000                       |
| 109    | Mr. S. Murali Sagar Varma and Mr. B. Ramu | Soil Testing Field Density (40 Samples), Department of  | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 20000                      |
| 110    | Mr. S. Murali Sagar Varma                 | Civil Engineering Cube Testing,,Department of Civil Engineering                               | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 111    |   |   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | <b>.</b> | 1000                       |
| 112    | Mr. S. Murali Sagar Varma                 | Cube Testing, Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
|        | Mr. S. Murali Sagar Varma                 | Cube Testing, Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  |                            |
| 113    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   |  |   | 2016-17  | 1000                       |
| 114    | Mr. S. Murali Sagar Varma                 | Cube Testing,, Department of Civil Engineering  | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 115    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 116    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 117    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 118    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 119    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 120    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 121    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 122    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 123    | Mr. S. Murali Sagar Varma                 | Cube Testing,, Department of Civil Engineering  | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 124    | Mr. S. Murali Sagar Varma                 | Cube Testing,, Department of Civil Engineering  | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 125    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 126    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 127    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 128    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 129    | Mr. S. Murali Sagar Varma                 | Cube Testing,,Department of Civil Engineering   | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 130    | Mr. S. Murali Sagar Varma                 | Cube Testing,, Department of Civil Engineering  | RINL POWER GRID TLT PVT. LTD                                 | SRICO PROJECTS PVT. LTD                           | 2016-17  | 1000                       |
| 131    | Mr. S. Purushotham Rao                    | Cube Testing,,Department of Civil Engineering   | Hud Hud Cyclone Housing Programme                            | APSHCL-Chintalavalasa                             | 2016-17  | 1000                       |
| 132    | Mr. W. Sai Deepak                         | Steel Testing (2 Samples), Department of Civil<br>Engineering                                 | 66 Feet Wide road from Kota Junction to Ice factory Junction | SVS Mookambika Constructions Pvt. Ltd             | 2016-17  | 600                        |
| 133    | Dr. Partheepan Ganesan                    | Mix design (M20), Department of Civil Engineering   | 66 Feet Wide road from Kota Junction to Ice factory Junction | SVS Mookambika Constructions Pvt. Ltd             | 2016-17  | 5000                       |
| 134    | Mr. S. Murali Sagar Varma                 | Mix design (M30),Department of Civil Engineering  | 66 Feet Wide road from Kota Junction to Ice factory Junction | SVS Mookambika Constructions Pvt. Ltd             | 2016-17  | 5000                       |

| S. No.     | Name of the teacher-consultants   | Name of the facility and department  | Name of consultancy project  | Consulting/Sponsoring agency with contact details  | Year    | Revenue<br>generated (INR) |
|------------|---|--|--|--|---------|----------------------------|
| 135        | Ms. T. Jahnavi and Mr K. Rajasekharam   | GSB, WMM, DBM, BC,Department of Civil Engineering  | 67 Feet Wide road from Kota Junction to Ice factory Junction   | SVS Mookambika Constructions Pvt. Ltd  | 2016-17 | 24000                      |
| 136        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 137        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 138        | Sr. G. Naga Raju, Deputy Executive Engineer, Cube Testing,,Department of Civil Engineering Hud Hud Cyclone Housing Programme, 120 houses, G+2 Pattern  Sr. G. Naga Raju, Deputy Executive Engineer, APSHCL, Construction Division, Vizianagaram |  | 2016-17  | 1000   |         |                            |
| 139        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 140        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 141        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 142        | Sr. G. Naga Raju, Deputy Executive Engineer, Cube Testing,,Department of Civil Engineering Mr. W. Sai Deepak  Sr. G. Naga Raju, Deputy Executive Engineer, Hud Hud Cyclone Housing Programme, 120 houses, G+2 Pattern  Vizianagaram             |  | 2016-17  | 1000   |         |                            |
| 143        | Mr. W. Sai Deepak   | Sr. G. Naga Raju, Deputy Executive Engineer, Cube Testing, Department of Civil Engineering Hud Hud Cyclone Housing Programme, 120 houses, G+2 APSHCL, Construction Division, |  | 2016-17  | 1000    |                            |
| 144        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 145        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 146        | Mr. W. Sai Deepak   | Cube Testing,, Department of Civil Engineering   | Hud Hud Cyclone Housing Programme, 120 houses, G+2 pattern   | Sr. G. Naga Raju, Deputy Executive Engineer,<br>APSHCL, Construction Division,<br>Vizianagaram | 2016-17 | 1000                       |
| 147        | Ms. T. Jahnavi  | Soil Testing, Department of Civil Engineering  | Construction of 20KL OHSR at Drakshani Village of JM valasa<br>Mandal  | RWS&S Sub division, Kurupam,<br>Jiyyammavalasa mandal  | 2016-17 | 1500                       |
| 148        | Mr. B. Ramu   | Soil Testing, Department of Civil Engineering  | Construction of OHSR Water Distribution System at<br>Krishnapalli Village  | RWS&S Parvathipuram, SDP Grant Work  | 2016-17 | 1500                       |
| 149        | Mr. K. Santhosh Kumar   | Steel Testing (4 Samples), Department of Civil Engineering   | Construction of 20KL OHSR at Drakshani Village of JM valasa<br>Mandal  | RWS&S Sub division, Kurupam,<br>Jiyyammavalasa mandal  | 2016-17 | 1200                       |
| 150        | Mr. K. Santhosh Kumar   | Steel Testing (4 Samples), Department of Civil<br>Engineering  | Construction of OHSR Water Distribution System at Krishnapalli Village Construction of 2001 OHSR at Distribution System at | RWS&S Parvathipuram, SDP Grant Work  | 2016-17 | 1200                       |
| 151        | Mr. S. Murali Sagar Varma   | Mix Design, Department of Civil Engineering  | Construction of 20KL OHSR at Drakshani Village of JM valasa<br>Mandal<br>Construction of OHSR Water Distribution System at | RWS&S Sub division, Kurupam, Jiyyammavalasa mandal   | 2016-17 |                            |
| 152        | Mr. S. Murali Sagar Varma  Mix Design, Department of Civil Engineering  Krishnapalli Village  RWS&S Parvathipuram, SDP Grant Worl   |  | RWS&S Parvathipuram, SDP Grant Work Sri. B. Tarachand, EE, APSHCL,   | 2016-17  | 5000    |                            |
| 153        | Mr. S.S.B.S. Kumar  Cube Testing,,Department of Civil Engineering Hud Hud Cyclone Housing Programme Chintalavalasa  |  | 1 ' ' ' '  | 2016-17  | 1000    |                            |
| 154<br>155 | Mr. S.S.B.S. Kumar<br>Mr. S.S.B.S. Kumar  | Cube Testing,,Department of Civil Engineering  Cube Testing,,Department of Civil Engineering   | Hud Hud Cyclone Housing Programme  MVGR College Central library  | Chintalavalasa Sri. KA Prasada raju  | 2016-17 | 1000<br>1000               |
| 156        | Mr. S.S.B.S. Kumar  | Cube Testing, Department of Civil Engineering  | MVGR College Central library   | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 100        | Mr. S.S.B.S. Kumar  | Cube Testing,, Department of Civil Engineering  Cube Testing,, Department of Civil Engineering   | MVGR College Central library   | Sri. KA Prasada raju   | 2016-17 | 1000                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department                           | Name of consultancy project                  | Consulting/Sponsoring agency with contact details        | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|--|--|---------|----------------------------|
| 158    | Mr. S.S.B.S. Kumar              | Cube Testing,,Department of Civil Engineering                 | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 159    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 160    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 161    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 162    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 163    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 164    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 165    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 166    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 167    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 168    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 169    | Mr. S.S.B.S. Kumar              | Cube Testing,, Department of Civil Engineering                | MVGR College Central library                 | Sri. KA Prasada raju                                     | 2016-17 | 1000                       |
| 170    | Mr.V.Vinay                      | Cube Testing,, Department of Civil Engineering                | Hud Hud Cyclone Housing Programme            | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa         | 2016-17 | 1000                       |
| 171    | Mr. V. Vinay                    | Cube Testing,, Department of Civil Engineering                | Hud Hud Cyclone Housing Programme            | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa         | 2016-17 | 1000                       |
| 172    | Mr. S. Murali Sagar Varma       | Steel Testing (2 Samples), Department of Civil<br>Engineering | Construction of SW Drain at Gajularega       | Sri. R. Vamsi Krishna, Aee, Vizianagaram<br>Municipality | 2016-17 | 600                        |
| 173    | Mr. S. Purushotham Rao          | Cube Testing,,Department of Civil Engineering                 | Hud Hud Cyclone Housing Programme            | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa         | 2016-17 | 1000                       |
| 174    | Mr. S. Purushotham Rao          | Cube Testing,,Department of Civil Engineering                 | Hud Hud Cyclone Housing Programme            | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa         | 2016-17 | 1000                       |
| 175    | Mr. V. Vinay                    | Cube Testing,, Department of Civil Engineering                | Hud Hud Cyclone Housing Programme            | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa         | 2016-17 | 1000                       |
| 176    | Ms. T. Jahnavi                  | Soil Testing, Department of Civil Engineering                 |  | Sri Alluri Kiran Kumar Raju                              | 2016-17 | 1500                       |
| 177    | Mr. S. Purushotham Rao          | Cube Testing,,Department of Civil Engineering                 | Hud Hud Cyclone Housing Programme, Gollapeta | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa         | 2016-17 | 1000                       |
| 178    | Mr. S. Purushotham Rao          | Cube Testing,,Department of Civil Engineering                 | Hud Hud Cyclone Housing Programme, Gollapeta | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa         | 2016-17 | 1000                       |

| S. No. | Name of the teacher-consultants | Name of the facility and department                | Name of consultancy project  Consulting/Sponsoring agency w contact details |  | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|--|---|--|---------|----------------------------|
| 179    | Mr. S. Purushotham Rao          | Cube Testing,, Department of Civil Engineering     | Hud Hud Cyclone Housing Programme, Akkivaram                                | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                 | 2016-17 | 1000                       |
| 180    | Mr. S. Purushotham Rao          | Cube Testing,, Department of Civil Engineering     | Hud Hud Cyclone Housing Programme, Yethapeta                                | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                 | 2016-17 | 1000                       |
| 181    | Mr. S. Purushotham Rao          | Cube Testing,,Department of Civil Engineering      | Hud Hud Cyclone Housing Programme, Yethapeta                                | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                 | 2016-17 | 1000                       |
| 182    | Mr. S. Purushotham Rao          | Cube Testing,, Department of Civil Engineering     | Hud Hud Cyclone Housing Programme, Akkivaram                                | Sri. B. Tarachand, EE, APSHCL,<br>Chintalavalasa                 | 2016-17 | 1000                       |
| 183    | Smt. D. Praseeda                | Mix Design,Department of Civil Engineering         | Providing NSVS to Rangupuram Village of Gajpathinagarm                      | Dy. Executive Engineer, RWS&S,<br>Gajapathinagaram, Vizianagaram | 2016-17 | 5000                       |
| 184    | Mr. B. Ramu                     | Soil Testing, Department of Civil Engineering      | Providing NSVS to Rangupuram Village of Gajpathinagarm                      | Dy. Executive Engineer, RWS&S,<br>Gajapathinagaram, Vizianagaram | 2016-17 | 1500                       |
| 185    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 186    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 187    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 188    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 189    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 190    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 191    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 192    | Mr. W. Sai Deepak               | Cube Testing,, Department of Civil Engineering     | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 193    | Mr. W. Sai Deepak               | Cube Testing,,Department of Civil Engineering      | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 194    | Mr. W. Sai Deepak               | Cube Testing,,Department of Civil Engineering      | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 195    | Mr. W. Sai Deepak               | Cube Testing,,Department of Civil Engineering      | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 196    | Mr. W. Sai Deepak               | Cube Testing,,Department of Civil Engineering      | MVGR College Central library  | Sri. KA Prasada raju   | 2016-17 | 1000                       |
| 197    | Mr. B. Ramesh Raju              | Improvement plans, Deaprtment of Civil Engineering | 18 road junctions improvement plans   | Vice Chairman, VUDA, Visakhapatnam                               | 2016-17 | 345000                     |

### **Dept. of EEE**

| S.<br>No. | Name of the teacher-consultants | Name of the facility and department | Name of consultancy project   | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR in<br>Lakhs) |
|-----------|---------------------------------|-------------------------------------|---|---|---------|--|
|           |                                 |                                     | 2016-17   |   |         |  |
| 1         | Dr Sarat Kumar Sahu             | DEPT of EEE                         | Design of vertical axis wind turbine  |   |         |  |
|           | Ch Satyanarayana                | AND                                 |   | Beneka Technologies,USA                           | 2016-17 | Rs. 158794                             |
|           | SMK Patnaik                     | MECHANICAL<br>ENGINEERING           |   |   | 2010-17 | Ks. 158/94                             |
|           | NSS Chandra                     | ENGINEERING                         |   |   |         |  |
| 2         | Dr M S Subramanyam(Mech dept.)  | DEPT of EEE                         | Stand-alone Hybrid<br>Renewable Energy<br>water Pumping<br>System for<br>Agricultural | FACULTY ON-GOING                                  |         |  |
|           | Dr N Ravi kumar(Mech dept.)     | AND<br>MECHANICAL<br>ENGINEERING    |   | RESEARCH AND<br>ANALYSIS (FORAY)<br>SCHEME        | 2016-17 | Rs 3,65,000/-                          |
|           | Dr Sarat Kumar Sahu(EEE dept.)  | 21,621,221,41,0                     | Applications in Vizianagaram  | SCILINE   |         |  |
| 3         | Dr Sarat Kumar Sahu (EEE dept.) | Dept of EEE AND                     | Design ,Analysis,<br>Fabrication and  | MVGR COLLEGE OF                                   |         |  |
|           | Dr M Kannam Naidu (Mech dept.)  | MECHANICAL<br>ENGINEERING           | installation of solar<br>tree of 3KW<br>capacity                                      | ENGINEERING                                       | 2016-17 | Rs 3,18,310/-                          |

#### FACULTY ON-GOING RESEARCH AND ANALYSIS (FORAY) SCHEME

#### FORMATS FOR SUBMISSION OF PROJECT PROPOSALS

#### BASIC INFORMATION

#### A1. Project Title:

Design, Analysis and Fabrication of Archimedes Wind Turbine with 3phase alternator

#### A2. Broad Subject: Engineering Sciences

(Atmospheric Science / Chemical Sciences / Earth Sciences / Engineering Sciences / Life Sciences / Mathematical Sciences / Physical Sciences / Other Interdisciplinary)

#### A3. Sub Area: (Please tick the relevant PAC area from the Annexure)

#### Chemical Sciences

(Inorganic Chemistry, Organic Chemistry, Physical Chemistry)

Earth & Atmospheric Sciences (Atmospheric Science, Earth Science)

#### Engineering Sciences

(Chemical Engineering, Electrical, Electronics and Computer, Engineering Materials, Mining and Mineral Engineering, Mechanical Engineering and Civil Engineering, Robotics and Manufacturing)

#### Life Sciences

(Animal Sciences, Biophysics, Biochemistry and Molecular Biology, Health Sciences, Plant Sciences)

#### Mathematical Science

#### Physical Sciences

(Condensed Matter Physics and Materials Science, Lasers, Optics, Atomic and Molecular Physics, Plasma, High Energy, Nuclear Physics, Astronomy & Astrophysics and Nonlinear dynamics)

- A4. Duration in months: 12 Months
- A5. Total cost: Rs. 1,58,794/-
- A6. FE Component:
- A7. Project Category: Applied Research (Product Development)
  (Basic Research / Applied Research (Process/Product Development) / Technology
  Development / Any other)



MVGR College of Engineering (Autonomous), Vijayaram



#### BUDGET ESTIMATES

#### D1. Budget Summary:

|    | Item                            |                            | (in Rupees) |       |            |
|----|---------------------------------|----------------------------|-------------|-------|------------|
|    |                                 | 1st Year 2nd Year 3rd Year |             | Total |            |
| A. | Recurring                       |                            |             |       |            |
|    | 1. Consumables                  | 95700/-                    |             |       | 95700/-    |
|    | 2. Travel                       | 10000/-                    |             |       | 10000/-    |
|    | 3. Contingencies                | 2000/-                     |             |       | 2000/-     |
| B. | Equipment                       | 51094/-                    |             |       | 51094/-    |
|    | Grand total (A+B)<br>Total FEC* | 1,58,794/-                 |             |       | 1,58,794/- |

#### D2. Budget for Consumable Materials:

#### Components required for fabrication of Wind turbine

| S.<br>No | Name of the component                | Specifications   | Cost<br>(Rs)      | Qty    | Total<br>cost(Rs) |
|----------|--------------------------------------|--|-------------------|--------|-------------------|
| 1        | Air velocity sensor                  | EE65-VB5: 0-20m/s<br>• 4 sec. or typ. 0.7 sec<br>• 10 V or 420 ma                              | 13500             | 1      | 13500             |
| 2        | Digital anemometer                   | Air Temperature: 0-100 degree<br>C<br>Air Velocity: 0.25-15 m/s<br>Display: LCD                | 5000              | 1      | 5000              |
| 3        | Micro controller                     |  | 2000              | 1      | 2000              |
| 4        | Linear Actuator and<br>motor         | DC 12 Volts 330 lbs 160 mm<br>stroke DC motor lift   | 4000              | 1      | 4000              |
| 5        | Disc brake system                    | *****  | 3000              | 1      | 3000              |
| 6        | Ball bearings                        | Bore Size: 0 - 100 mm<br>Cage: Steel<br>Material: Chrome Steel<br>Outside Diameter: 0 - 215 mm | 300               | 3      | 900               |
| 7        | FRP material for blade manufacturing |  | 1000 Rs<br>per kg | 10kg   | 10000             |
| 8        | Shaft for mounting<br>the blades     |  | 1000              | 1      | 1000              |
| 9        | Frame for mounting<br>the wind mill  | 1" M.S flat thickness 5 mm   | 300               | 16 ft  | 300               |
| 10       | Welding Electrodes<br>Pack           | 3.17 mm  | 350               | 2      | 700               |
| 11       | Fabrication cost                     |  |                   |        | 10000             |
|          | •                                    | 0  | verall tota       | l cost | 49800             |



### Research and Development Board MVGR Maharaj Vijayaram Gajapathi Raj College of Engineering (Autonomous)



#### FACULTY ON-GOING RESEARCH AND ANALYSIS (FORAY) SCHEME

#### Sanction Order

| Order No:             | FORAY/2016-17/01MEC Da                            | te: 24.0 | 4.2017 |
|-----------------------|---|----------|--------|
| Title of the Project: | Viability of Stand-alone Hybrid Renewable         | Energy   | Water  |
|                       | Pumping System for Agricultural Applications in \ |          |        |
| PI:                   | Dr. M. S. Subrahmanyam, Assoc. Professor, Dept    |          |        |
| Co-PI:                | Dr. N. Ravi Kumar, Professor, Dept. of MEC        |          |        |
| Co-PI:                | Dr. Sarat Kumar Sahoo, Professor, Dept. of EEE    |          |        |

Sanction is accorded for implementation of the above mentioned project at a total cost of Rs. 3,65,000/- (Rupees Three Lakh Sixty Five Thousand Only) for a duration of 12 months and also to release an amount of Rs. 3,65,000/- (Rupees Three Lakh Sixty Five Thousand Only) to the Principal Investigator. The items of expenditure, for which the total allocation of Rs. 3,65,000/- has been approved, are given below:

| SI     | Details of Equipment | Amount<br>Rs. |
|--------|----------------------|---------------|
| Equipn | nent                 |               |
| 1 H    | OMER Pro Software    | 3,50,000.00   |
| Contin | Contingency          |               |
| TOTAL  |                      | 3,65,000.00   |

Sanction of the grant is subject to the conditions as specified in the guidelines for implementation of FORAY research proposals

The accounts of project shall be open to inspection by sanctioning authority/audit whenever the PI is called upon to do so.

The PI will furnish Utilization Certificate and Statement of Expenditure pertai grant immediately after the end of the project duration. Progress report no furnished every six months.







#### FACULTY ON-GOING RESEARCH AND ANALYSIS (FORAY) SCHEME

#### Sanction Order

Order No: FORAY/2017-18/01 MEC

DATE: 01.07.2017

Title of the Project: Design, analysis, fabrication and Installation of solar tree Of 3 kW capacity

PI: Dr M. Kannnam Naidu, Asso. Professor, Dept of Mechanical Engineering Co-PI:Dr Sarat Kumar Sahu, Professor, Department of Electrical Engineering

Sanction is accorded for implementation of the above mentioned project at a total cost of Rs.3, 18,310/-(Rupees Three Lakh eighteen thousand three hundred and ten only) a duration of 1 year.

Sanction of grant is subject to the conditions as specified in the guidelines for implementation of FORAY research proposals,

The accounts of project shall be open to inspection by sanctioning authority /audit whenever the PI is called upon to do so.

The PI will furnish Utilization Certificate and Statement of Expenditure pertaining to the grant immediately after the end of the project duration. Progress report needs to be furnished every six months.

A

PRINCIPAL IVGR College of Engineering (A

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram - 535005

#### SOLAR TREE

Conventional energy sources based on oil, coal, and natural gas have proven to be highly effective drivers of economic progress, but at the same time damaging to the environment and to human health. Furthermore, they tend to be cyclical in nature, due to the effects of oligopoly in production and distribution. These traditional fossil fuel-based energy sources are facing increasing pressure on a host of environmental fronts.

The potential of renewable energy sources is enormous as they can in principle meet many times the world's energy demand. Renewable energy sources such as biomass, wind, solar, hydropower, and geothermal can provide sustainable energy services, based on the use of routinely available, indigenous resources. A transition to renewables-based energy systems is looking increasingly likely as the costs of solar and wind power systems have dropped substantially in the past 30 years, and continue to decline, while the price of oil and gas continue to fluctuate. In fact, fossil fuel and renewable energy prices, social and environmental costs are heading in opposite directions.

Solar energy offers a clean, climate-friendly, very abundant and inexhaustible energy resource to mankind, relatively well-spread over the globe. Its availability is greater in warm and sunny countries – those countries that will experience most of the world's population and economic growth over the next decades. They will likely contain about 7 billion inhabitants by 2050. The costs of solar energy have been falling rapidly and are entering new areas of competitiveness. Solar thermal electricity (STE) and solar photovoltaic electricity (PV) are competitive against oil-fuelled electricity generation in sunny countries, usually to cover demand peaks, and in many islands. Roof-top PV in sunny countries can compete with high retail electricity prices. In most markets, however, solar electricity is not yet able to compete without specific incentives.

In addition, renewable energy systems are usually founded on a small-scale, decentralized paradigm that is inherently conducive to, rather than at odds with, many electricity distribution, cogeneration (combined heat and power), environmental, and capital cost issues. These systems can have dramatically reduced as well as widely dispersed environmental impacts, rather than larger, more centralized impacts that in some cases are serious contributors to ambient air pollution, acid rain, and global climate change. Renewable energy sources currently supply somewhere between 15 percent and 20 percent of world's total energy demand.

#### BUDGET ESTIMATES

#### D1. Budget Summary:

|    | Item                            |            | (in Rupees) |          |            |
|----|---------------------------------|------------|-------------|----------|------------|
|    |                                 | 1st Year   | 2nd Year    | 3rd Year | Total      |
| A. | Recurring                       |            |             |          |            |
|    | 1. Consumables                  | 95700/-    |             |          | 95700/-    |
|    | 2. Travel                       | 10000/-    |             |          | 10000/-    |
|    | 3. Contingencies                | 2000/-     |             |          | 2000/-     |
| B. | Equipment                       | 51094/-    |             |          | 51094/-    |
|    | Grand total (A+B)<br>Total FEC* | 1,58,794/- |             |          | 1,58,794/- |

#### D2. Budget for Consumable Materials:

#### Components required for fabrication of Wind turbine

| S.<br>No | Name of the component                   | Specifications   | Cost<br>(Rs)      | Qty    | Total<br>cost(Rs) |
|----------|---|--|-------------------|--------|-------------------|
| 1        | Air velocity sensor                     | EE65-VB5: 0-20m/s<br>• 4 sec. or typ. 0.7 sec<br>• 10 V or 420 ma                              | 13500             | 1      | 13500             |
| 2        | Digital anemometer                      | Air Temperature: 0-100 degree<br>C<br>Air Velocity: 0.25-15 m/s<br>Display: LCD                | 5000              | 1      | 5000              |
| 3        | Micro controller                        |  | 2000              | 1      | 2000              |
| 4        | Linear Actuator and<br>motor            | DC 12 Volts 330 lbs 160 mm<br>stroke DC motor lift   | 4000              | 1      | 4000              |
| 5        | Disc brake system                       |  | 3000              | 1      | 3000              |
| 6        | Ball bearings                           | Bore Size: 0 - 100 mm<br>Cage: Steel<br>Material: Chrome Steel<br>Outside Diameter: 0 - 215 mm | 300               | 3      | 900               |
| 7        | FRP material for<br>blade manufacturing |  | 1000 Rs<br>per kg | 10kg   | 10000             |
| 8        | Shaft for mounting<br>the blades        |  | 1000              | 1      | 1000              |
| 9        | Frame for mounting<br>the wind mill     | 1" M.S flat thickness 5 mm   | 300               | 16 ft  | 300               |
| 10       | Welding Electrodes<br>Pack              | 3.17 mm  | 350               | 2      | 700               |
| 11       | Fabrication cost                        |  |                   |        | 10000             |
|          |   | 0  | verall tota       | l cost | 49800             |

## Dept. of Mechanical Engg

|  |   | 201                               | 6-17  |      |   |
|--|---|-----------------------------------|---|------|---|
| Name of the<br>teacher-<br>consultants | Name of the facility and department             | Name of consultancy project       | Consulting/Sponsoring agency with contact details   | Year | Revenue<br>generated<br>(INR in<br>Lakhs) |
| Dr I Sudhakar                          | Microscope<br>of<br>Mechanical<br>Engg          | Microstructure<br>Analysis.       | Lendi Institute of Engineering&Technology           | 2016 | 0.009                                     |
| Sri G Rajesh                           | Biofuels on<br>IC Engines                       | Testing of biofuels               | Aditya Institute of Technology & Management         | 2016 | 0.035                                     |
| Sri G. Rajesh                          | EGR of<br>Mechanical<br>Engg                    | testing of<br>biofuel with<br>EGR | JNTUK, Kakinada                                     | 2017 | 0.01                                      |
| Sri G<br>Satyanarayana                 | UTM of<br>Mechanical<br>Engg                    | Flexural test.                    | Lendi Institute of Engg&<br>Tech                    | 2017 | 0.01                                      |
| Sri G<br>Satyanarayana                 | Pin on Disc<br>machine of<br>Mechanical<br>Engg | Wear testing                      | Lendi Institute of Engg&<br>Tech                    | 2017 | 0.019                                     |
| Sri G<br>Satyanarayana                 | UTM of<br>Mechanical<br>Engg                    | UTM                               | Lendi Institute of Engg&<br>Tech                    | 2017 | 0.0125                                    |
| Sri G<br>Satyanarayana                 | UTM of<br>Mechanical<br>Engg                    | Flexural test                     | Lendi Institute of Engg&<br>Tech                    | 2017 | 0.01708                                   |
| Dr I Sudhakar                          | Microscope<br>of<br>Mechanical<br>Engg          | Microstructure<br>Analysis.       | Lendi Institute of Engg&<br>Tech                    | 2017 | 0.0145                                    |
| Dr I Sudhakar                          | Microscope<br>of<br>Mechanical<br>Engg          | Microstructure                    | Lendi Institute of<br>Engineering and<br>Technology | 2017 | 0.0145                                    |

### Consultancy bills: 2016-17

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| Signature of Cashier Signature of Supervisor                    |
| Signature of Cashier Signature of Supervisor                    |

## **Dept. of ECE**



#### **CONSULTANCY AGREEMENT**

This Consultancy Agreement is made and entered into on 24-05-2016 by and between Director Phytec Embedded Pvt. Ltd. with its principal place of business located at Koramangala, Bengaluru (the "Company") and Principal, MVGR College of Engineering(A) with its principal place of business located at Vizianagaram (the "Consultant") (hereinafter referred to individually as a "Party" and collectively as "the Parties").

WHEREAS, the Company is in the business of Design and Marketing of Embedded and IoT sytems.

WHEREAS, the Consultant is an Educational institution having expertise in the area of design and development of Antennas.

WHEREAS, the Company desires to engage the Consultant to provide certain services in the area of Consultant's expertise and the Consultant is willing to provide such services to the Company;

NOW, THEREFORE, the Parties hereby agree as follows:

The consultant will simulate the design of the antenna for the proposed new wireless Sub 1 Ghz module for IoT applications by the company.

The required antenna design parameters given by the company are:

- 1. Operating Frequencies: 863MHz to 870MHz (India) or up to 920MHz
- 2. PCB Material: FR-4 substrate GREEN color
- 3. Dimensions of proposed antenna (Length, Width allocated on the PCB):6x19 mm [total length including keep-out 12mm]
- 4. Thickness of the PCB:1.2mm
- 5. Type of feeding and connectors to be used: 50 ohm impedance track (To be finalized with PCB fabricator) with pi-network and connector is IPEX RF connector part# CONSMA001-SMD-G
- 6. Priority to any specific type of design: Inverted F PCB type or Pulse Helical.
- 7. No. of layer board: 4 layer
- 8. Proposed Board Size approximate: 40x19mm

The consultant will simulate and design the antenna as per the specifications given by the company and submit the design in the form of .cad file suitable for manufacturing.



The company has agreed to pay a consultancy fee of Rs. 2 Lakhs for the design of the proposed antenna in favour of Principal, MVGR College of Engineering(A), Vizianagaram.

Payment shall be made after submitting simulated design of the antenna satisfactorily.

Duration of Consultancy period is 9 months from the date of agreement.

Signed for and on behalf of

Phytec Embedded Pvt. Ltd.

Signed for and on behalf of

MVGR College of Engineering(A)

Ru.

Name: Baipalli Vallab Rao

Title: Director

Name: Dr. K.V.L Raju

Title: Principal

MVGE College of Engineering
Vijayaram Nagar, Chinthalavalasa

VIZIANAGARAM-535005

## Dept. of MBA

# DEPARTMENT OF MANAGEMENT STUDIES

# MVGR COLLEGE OF ENGINEERING (AUTONOMOUS) - VIZIANAGARAM, AP



Email: mbahod.mvgr@gmail.com Admn. Office: 08922-241732, 241199 (PBX) Dept. Office: 08922-241742(O), 241743 (HOD) FAX: 08922-241014

ACCREDITED BY NBA & GRADED "A" BY NAAC (APPROVED BY AICTE, NEW DELHI AND PERMANENTLY AFFILIATED TO INTU, KAKINADA)

Date: 04-01-2017

To The Branch Manager, ITC Ltd., Visakhapatnam.

Sir,

### Sub: Allotment of faculty for consultancy assignment - Reg

Thank you for the opportunity given to us to conduct Sale promotion in North-Coastal Rural markets. The following faculty are allotted for the consultancy assignment.

| S.No | Name of the faculty      |
|------|--------------------------|
| 1    | Mr. A.L.N. Srinivasa Rao |
| 2    | Mr. V.S.M. Srinivas      |
| 3    | Ms. N.Divya Jayalakshmi  |
| 4    | Mr. T. Narayana Rao      |

Thanks and regards.

HOD-MBA MVGRCE (A) A DANSERING IN

| ITC  | 18/7 | -  | Market 1 |    |
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|-----|------------|------|-----------------------------------|---------|----------------------|----------------|----------------|
| 5.1 |            | No   | Name of the Student               |         | Willingness (Yes/No) | VSKP/VZM/ SKLM | Signature      |
|     |            |      | ADAPA SUBHUSHANARAO               | 2.2     | le                   | V 2-m          | Λ              |
| 2   |            |      | ADARI RAJESH                      | 23      | Yes                  | 1/6: 5         | A Sellen       |
| 3   |            |      | AKIRI ADITYA                      | 1.7     | Y <sub>1</sub>       | 12 m           | A facel        |
| 4   | _          |      | AMANAPU NARAYANA RAO              | - 9     | ves                  | V7m            | f sailing      |
| 5   | 16331E00   |      | ARYASOMAYAJULA RAGHAVENDRA        |         |                      | 0 [101         | A nichargary,  |
| 6   | 16331E00   |      | BASAVA GANESH                     |         |                      |                |                |
| 7   | 16331E00   |      | BHASKARLA RAVI TEJA               | - F     | 488                  | 5/2            |                |
| 8   | 16331E00   |      | BIDDIKA KOTESWARA RAO             |         |                      | V3m            | t duit         |
| 9   | 16331E00   | -    | BIKKAVOLU SRINIVASA RAO           |         |                      |                |                |
| 10  | 16331E00   | -    | BILLAKURTY DINESH REDDY #         | 2 =     | Ves                  | 112 . 4        | 0 1 10         |
| 11  | 16331E00   | -    | BOLISETTY GOWRI KISH <b>ORE</b>   | 34      | Yes                  | VZM            | 11.12 X        |
| 12  | 16331E00   | -    | CHIKKA SAI PRASAD                 | 30      | Yes                  | VSP            | Kayoun Kish    |
| 13  | 16331E002  | -    | CHUKKA KOTEESWARA RAO             | 29      | 100                  | V2M            | Copy           |
| 14  | 16331E002  | -    | DASU BHARGAVA TEJA                |         | - 115 -              | VZM            | Ch. Ac.        |
| 15  | 16331E003  | 30 [ | DUNNA MANIKANTA                   |         |                      |                |                |
| 16  | 16331E003  | 1 0  | WARAPUREDDY CHANDRA MOULI         | 32      | -40x -               |                |                |
| 17  | 16331E003  | 2 0  | EENAPATI RAVIKIRAN                |         | -yes-                | VSKP           | DClade It      |
| 18  | 16331E004  | 0 K  | ALLURI MANI KUMAR                 |         |                      |                |                |
| 19  | 16331E004  | 2 K  | ARAKA SIMHACHALAM NAIDU           | 34      | NO TO                | VSKP           | da             |
| 20  | 16331E004  |      | ARAMAJJI RAM KUMAR                | 22      | 100                  | VSKP           | of S. D aide   |
| 21  | 16331E004  |      | ATTAMURI POTHANNA SETTI           | 29      | YES                  | VSTOVZN        | 1 Klarka       |
| 22  | 16331E0048 |      | OMMINENI MANOJ CHANDRA            | -1      | 308                  | USKA           | KI SOLA        |
| 23  | 16331E0051 |      | OPPARAPU ARAVIND                  |         |                      |                |                |
| 24  | 16331E0055 | _    | ADI KRISHNAM RAJU                 | 27      | 1166                 |                | 11             |
| 25  | 16331E0061 | _    | ULLAPUDI SAI TEJA                 |         | YE5                  | VSKP           | L. Kowhyan K   |
|     | 16331E0062 | _    | O VENKATA CHINNAM NAIDU           | 35      | YES                  | VSKP           | M. fi          |
| -   | 16331E0064 |      |                                   | 35      | yes                  | VSKP           | M t V ch now   |
| -   | 16331E0064 | 1.12 | ANDAMURI PRUDHVI RAJ<br>LLI VIKAS | 3.6     | Yeş                  | YSKP           | N Prudhin Pa   |
|     |            | +    |                                   | 3.3     | YER                  | VZM            | Tikas.         |
|     | 16331E0070 | _    | LA RAMAKRISHNA                    |         |                      | ,              | 0              |
|     | 6331E0071  | +    | LA SATISH                         |         |                      |                |                |
| 1   | 6331E0072  | PO   | NNADA PRASANTH KUMAR              | 3.6     | yes                  | V3M            | ppsneund hir   |
| 1   | 6331E0078  | PUI  | RITI PANDU RANGARAO               |         |                      |                |                |
| 1   | 6331E0079  | PV   | LAKSHMI NARASIMHA RAJU            |         |                      |                |                |
| 1   | 6331E0082  | PU   | VADI VENKATA NARAYANA             |         |                      |                |                |
| 16  | 6331E0083  | REK  | ANDAR SARAT TEJA                  |         |                      |                |                |
| 16  | 5331E0084  | REP  | AKA HIMA KUMAR                    | 2-1     | YES                  | VZM            | P 11 10 3      |
|     |            |      | IGALI RAVI TEJA                   | 25      | 465                  |                | The Kind       |
|     |            |      | DAKA PRUDHVI                      | -       | 765                  | VSKP           | Kawi Iya       |
|     |            |      |                                   | -       |                      |                |                |
|     |            |      | HAM PRAKASH                       | -       |                      |                |                |
|     |            | SIRU | GUDI LOKESH                       |         |                      |                |                |
|     |            | SIYY | ADRI RAGHAVENDRA KUMAR            | 35      | Yes                  | USKP           | S Ragh wends h |
| 16. | 331E0096   | SUNI | KARI GOWTHAM                      |         |                      |                |                |
| 16: | 331E0097 S | SURI | SETTY HARISH KUMAR                | 36      | Yes                  | VZM            | Steart         |
| 163 | 331E0099 T | APP  | ITA NAGA BHUSHANA RAO             |         |                      |                |                |
|     |            |      |                                   | 36      | Yes                  | SKLM           | 7.1800         |
|     | 12455      |      | GU BHAGYA RAJU                    | 40      |                      |                | 1 - 7          |
|     | 12450      |      |                                   | 22      | Van                  | VSKP           | A an           |
|     |            |      |                                   | = 5     | Yes                  | VUNT           | Heavan         |
| 103 | 31E00B1 P  | AKA  | LAPATI RAMESH VARMA               |         |                      |                |                |

# Sridhar Vangipuram Srinivasa <SridharVangipuram.Srinivasa@itc.in>

10:20 AM (22 minutes ago)

Dear Mr Ramaraju,

Below is the details required by you.

## Objective

To understand business environment for a newly launched Cigarette & FMCG brands and provide recommendations to enhance market level execution.

### Details

Intern is expected to understand the nuances of cigarette industry (A 3 day training will be provided for the same) and work the market thereafter

- Basics of FMCG industry knowledge, marketing theories, analytical and research specific abilities are expected
- Detailed Project specific objectives will be provided to each intern during training
- Provide innovative recommendations in regards to tackling competition within the purview of industry standards
- ( Please note that the interns will NOT be doing any promotion, but only looking after execution, analysis & evaluation of launch activities)

## Duration and Location

- Internship will be for a period of 2 months starting from 1st February, 2016
- Interns are required to work for a minimum of 8 hrs a day
- Location may be spread across the state (Srikakulam, Vizianagaram & Visakhapatnam Dt)

## Stipend

- An amount of Rs. 5000 per month will be provided as stipend to the interns
- Additional travel expenses and daily allowances will be provided

Hope above clarifies. My colleague Goli Kalyan will be the co ordinator for the activity. He can be reached at 9163396566.

Regards.

Sridhar

19/1/17 - Internstry Etc.

## Sridhar Vangipuram Srinivasa < Sridhar Vangipuram. Srinivasa@itc1i0c20 AM (1 hour ago)

Dear Mr Ramaraju,

Below is the details required by you.

## Objective

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## Details

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Hope above clarifies. My colleague Goli Kalyan will be the co ordinator for the activity. He can be reached at 9163396566.

Regards.

Sridhar

# 2015-16

# **Dept. of Civil Engineering**

| S. No. | Name of the teacher-consultants           | Name of the facility and department                                     | Name of consultancy project                                 | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---|---|---|---|---------|----------------------------|
|        |   |   | 2015-16   |   |         |                            |
| 1      | Mr. P. Sudheer                            | Traffic Impact Study  | Traffic Impact Study  | AU/CMR  | 2015-16 | 158562                     |
| 2      | Mr.B.Ramesh Raju                          | Culvert Design, Department of Civil Engineering                         | Culvert Design  | VUDA  | 2015-16 | 15000                      |
| 3      | Mr. P. Sudheer, Mr. S. Murali Sagar Varma | Culvert Design, Department of Civil Engineering                         | Culvert Design  | VUDA  | 2015-16 | 39102                      |
| 4      | Dr. S. Chandramouli                       | Water Supply Scheme design, Department of Civil<br>Engineering          | Water Supply Scheme design                                  | VUDA  | 2015-16 | 15000                      |
| 5      | Mr.R.P.Singh                              | Cube Testing  | Water tanks   | VZM Municipality                                  | 2015-16 | 1000                       |
| 6      | Mr. S. Murali Sagar Varma                 | Steel Testing   | Water tanks   | RWS&S, VZM  | 2015-16 | 1500                       |
| 7      | Mr. S. Murali Sagar Varma                 | Mix Design  | Water tanks   | RWS&S, VZM  | 2015-16 | 4000                       |
| 8      | Mr. B. Ramu                               | SBC   | Building  | Private   | 2015-16 | 3000                       |
| 9      | Mr.R.P.Singh                              | Cube Testing  | Water tanks   | VZM Municipality                                  | 2015-16 | 1500                       |
| 10     | Mr.R.P.Singh                              | Cube Testing  | Building  | Private   | 2015-16 | 1000                       |
| 11     | Mr.R.P.Singh                              | Cube Testing  | Building  | Private   | 2015-16 | 1000                       |
| 12     | Mr.R.P.Singh                              | Cube Testing  | Water tanks   | VZM Municipality                                  | 2015-16 | 1000                       |
| 13     | Mr.R.P.Singh                              | Cube Testing  | Water tanks   | VZM Municipality                                  | 2015-16 | 1000                       |
| 14     | Mr.R.P.Singh                              | Cube Testing  | Water tanks   | VZM Municipality                                  | 2015-16 | 1000                       |
| 15     | Mr.R.P.Singh                              | Cube Testing  | Water tanks   | VZM Municipality                                  | 2015-16 | 1000                       |
| 16     | Mr.R.P.Singh                              | Cube Testing  | Water tanks   | VZM Municipality                                  | 2015-16 | 2000                       |
| 17     | Mr. CH. V. Ravi Sankar                    | QA&QC,Department of Civil Engineering                                   | Roads   | VZM Municipality                                  | 2015-16 | 3000                       |
| 18     | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering                           | Building  | Housing Board                                     | 2015-16 | 3000                       |
| 19     | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering                           | Roads   | VZM Municipality                                  | 2015-16 | 1000                       |
| 20     | Mr. B. Ramu                               | SBC, Department of Civil Engineering                                    | Building  | RWS&S, VZM  | 2015-16 | 1600                       |
| 21     | Mr. B. Ramu                               | SBC,Department of Civil Engineering                                     | Building  | RWS&S, VZM  | 2015-16 | 1500                       |
| 22     | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering                           | Roads   | VZM Municipality                                  | 2015-16 | 1000                       |
| 23     | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering                           | Building  | Private   | 2015-16 | 2400                       |
| 24     | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering                           | Roads   | VZM Municipality                                  | 2015-16 | 1000                       |
| 25     | Mr.R.P.Singh                              | Cube Testing, Department of Civil Engineering                           | Roads   | VZM Municipality                                  | 2015-16 | 1000                       |
| 26     | Mr. B.V.Joga Rao                          | Core cutting and bitumen Extraction, Department of Civil<br>Engineering | Roads   | VZM Municipality                                  | 2015-16 | 18500                      |
| 27     | Mr.R.P.Singh                              | Cube Testing, sbc, bricks, Department of Civil<br>Engineering           | Water tanks   | RWS Projects , Cheepurupalli Sub Division         | 2015-16 | 6000                       |
| 28     | Mr. B. Ramu, BV Joga Rao                  | Vetting of design of water tank,Department of Civil<br>Engineering      | Water tanks   | VUDA  | 2015-16 | 5000                       |
| 29     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering                           | Multistorey Building  | Manikanta sweets & bakery, Tagarapuvalasa         | 2015-16 | 1500                       |
| 30     | Mr.S.Murali Sagar Varma                   | vetting report, Department of Civil Engineering                         | Report on vetting of design of water tank                   | Vensar Meadows                                    | 2015-16 | 5000                       |
| 31     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering                           | CPWS Scheme to 302 scarcity habitation in S.Kota            | Y.Govinda Rao , DEE, RWS & S<br>,Cheepurupalli    | 2015-16 | 1500                       |
| 32     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering                           | CPWS Scheme to 302 scarcity habitation in S.Kota            | Y.Govinda Rao , DEE, RWS & S<br>,Cheepurupalli    | 2015-16 | 1500                       |
| 33     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering                           | CPWS Scheme to 302 scarcity habitation in S.Kota            | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2015-16 | 1500                       |
| 34     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering                           | CPWS Scheme to 302 scarcity habitation in S.Kota            | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2015-16 | 1500                       |
| 35     | Mr. B. Ramu                               | Soil Testing, Department of Civil Engineering                           | CPWS Scheme to 302 scarcity habitation in S.Kota            | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2015-16 | 1500                       |
| 36     | Mr.R.P.Singh                              | Cube Testing, department of civil engineering                           | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | M.Surya, AE, RWS Projects, Vizianagaram           | 2015-16 | 1000                       |

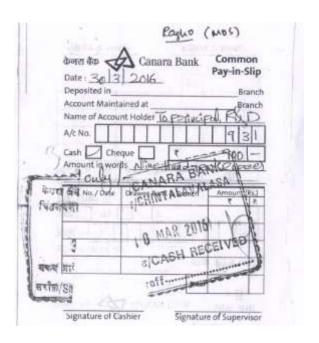
| S. No. | Name of the teacher-consultants | Name of the facility and department           | Name of consultancy project                                 | Consulting/Sponsoring agency with contact details | Year    | Revenue<br>generated (INR) |
|--------|---------------------------------|---|---|---|---------|----------------------------|
| 37     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2015-16 | 1000                       |
| 38     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2015-16 | 1000                       |
| 39     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | CPWS Scheme to 302 scarcity habitation in S.Kota (Phase-II) | N. Subba Lakshmi, AEE, RWS , Cheepurupalli        | 2015-16 | 1000                       |
| 40     | Mr. Kalyan AVS                  | Cube Testing, department of civil engineering | MVGR College Central library                                | K. Siva Prasad Raju                               | 2015-16 | 1000                       |
| 41     | Mr. W. Sai Deepak               | Cube Testing, department of civil engineering | MVGR College Central library                                | K. Siva Prasad Raju                               | 2015-16 | 1000                       |
| 42     | Mr. W. Sai Deepak               | Cube Testing, department of civil engineering | MVGR College Central library                                | K. Siva Prasad Raju                               | 2015-16 | 1000                       |
| 43     | Mr. S.S.B.S. Kumar              | Cube Testing, department of civil engineering | ROOF TOP MVGR PROJECT                                       | BOSCH   | 2015-16 | 1000                       |
| 44     | Mr. S.S.B.S. Kumar              | Cube Testing, department of civil engineering | ROOF TOP MVGR PROJECT                                       | BOSCH   | 2015-16 | 1000                       |
| 45     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2015-16 | 1000                       |
| 46     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2015-16 | 1000                       |
| 47     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2015-16 | 1000                       |
| 48     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2015-16 | 1000                       |
| 49     | Mr.R.P.Singh                    | Cube Testing, department of civil engineering | Hud Hud Cyclone Housing Programme                           | G. Naga Raju, DEE, APSHCL, Vizianagaram           | 2015-16 | 1000                       |

# Dept. of Mechanical Engg

|   |  | 2015  | -16  |      |   |
|---|--|---|--|------|---|
| Name of the<br>teacher-<br>consultants  | Name of the facility and department                  | Name of consultancy project                   | Consulting/Sponsoring agency with contact details  | Year | Revenue<br>generated<br>(INR in<br>Lakhs) |
| Sri G. Rajesh                           | EGR of<br>Mechanical<br>Engg                         | Exhaust Gas<br>Recirculation<br>in IC Engines | Bonam Venkata<br>Chalamayya Engineering<br>College | 2016 | 0.015                                     |
| Sri G<br>Satyanarayana                  | UTM of<br>Mechanical<br>Engg                         | UTM   | JNTU Vizianagaram                                  | 2016 | 0.009                                     |
| Sri G. Rajesh                           | EGR of<br>Mechanical<br>Engg                         | Biofuels on IC<br>Engines                     | Raghu Engineering Colleg                           | 2016 | 0.015                                     |
| Sri G<br>Satyanarayana<br>Dr I Sudhakar | UTM of Mechanical Engg Microscope of Mechanical Engg | 1.UTM<br>2.Optical<br>Microscope              | Raghu Engineering<br>College                       | 2016 | 0.009                                     |
| Sri G<br>Satyanarayana<br>Dr I Sudhakar | UTM of Mechanical Engg Microscope of Mechanical Engg | 1.UTM<br>2.Optical<br>Microscope              | Raghu Engineering<br>College                       | 2016 | 0.009                                     |

## Consultancy bills: 2015-16

| COPORT) SOM  | JEUR CROWS   |
|--|--|
| Date 31 63 2016 Common Pay-in-Slip   | Canara Bank Common Pay-in-Slip   |
| Deposited in Chintelaualasci Branch Account Maintained at Branch   | Deposited in challetevalue Branch Account Maintained at Branch   |
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# Dept. of MBA



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APGVB/PER&HRD/ 103

/15-16

04.04.2015

The Regional Managers Andhra Pradesh Grameena Vikas Bank All Regions

Dear Sir,

# Internship of MBA (Banking and Finance) students in our Bank

It has been decided to take 100 students pursuing MBA (Banking & Finance) as interns in our

- 2. The salient features of the Internship are furnished below
  - a) Internship period 3 months from 15<sup>th</sup> April 2015 to 14<sup>th</sup> July 2015
  - b) Areas on which Project works will be undertaken by the interns
    - 1. Problems in SHG financing including NPAs Possible solutions
    - 2. KYC Compliance Deficiencies / rectification.
    - Loan documentation
    - 4. Management of Non Performing Assets reasons and remedial measures
    - 5. Financial Inclusion Impact analysis in opening of Basic Savings Bank Accounts
    - 6. Marketing of specified products (P Segment loans including loans to Employees of Corporate companies and P Segment Deposits)
    - 7. They may also choose a specific area for studying and submit a project report for evaluation at our end and submission to their Management

## c) Objectives

- 1. There is an exchange of service to the experience. In the process of their learning and doing a project work during internship, they will render service to the Bank on
- 2. Undertaking this kind of activities will increase the brand image of the Bank.
- 3. Interns will get to take the real feedback from the customers during their interactions on specific areas, assigned by us, which will be of use to the Bank for initiating corrective measures.
- d) Procedure to be followed for choosing the students and preparing them for the internship:
  - 1. For the year 2014-15, to begin with, we may choose 10 students per RO (total
  - 2. The students who are pursuing Banking and Finance in MBA and have completed their first year of the course, are eligible to be considered for internship.
  - 3. Regional Managers have to select the best two MBA Colleges in the district Head Quarters and request their Management to send five students each, preferably with rural background who would be willing to visit our Branches.
  - 4. The Regional Managers should finalize the students for their RO in consultation with the College Managements.
  - 5. The students will be under the control of Regional Manager and he will monitor their activities / movements on day to day basis
  - 6. Once the 100 students are enrolled, we will conduct orientation programme to the students (RO-wise or a group-of-districts wise) by deputing the SLC faculty, in

Head Office: H.No. 2-5-8/1, Ramnagar, Hanamkonda, Warangal Dist. Pin: 506 001 A.P.

which they shall be given to understand the product and service features, internal processes like KYC compliance, documents filling, obtention of RLs etc., marketing

7. We have to print hand-outs / pamphlets on the products to be carried by the

students while on their visits.

## e) Monitoring of Project Work

- 1. RM is responsible for identifying the Branch Managers and other Senior Officials at ROs in consultation with Manager (Admn) and Manager (Adv) to whom the candidates will be attached. These Officers will monitor the project work / services of the candidates and will report to RM / Manager (Admn).
- 2. RM in turn will report the progress / work turn-out to Head Office on weekly basis

## f) Stipend

Rs 3000 (Rupees Three Thousand Only) per month per student for three months.

g) Reimbursement:

We may reimburse the actual expenditure involved in travel by public transport to the candidates, against production of tickets.

## h) Benefits

1. To the student -

- a. They will have an opportunity of earning while learning.b. They will get an exposure to the real working environment in Financial Institutions which will be useful for their future career in Banks / Financial Institutions.
- c. The Project report they submit will be authenticated with their practical experience on the ground level.
- d. We will issue a certificate to the extent that he has completed internship and special mention about his capabilities, performance, reported if any.
- 2. To the Bank:
  - a. As envisaged in the Objectives, the Bank will have an opportunity of deploying interns exclusively on specific areas of working in order to streamline the same by clearing the arrears.
  - b. Their feedback / project report will be useful for policy changes;

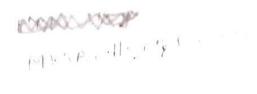
c. Boost to the Image of the Bank.

- d. Popularity of our Bank among students and Bank Job aspirants will increase.
- Regional Managers are advised to approach the MBA Colleges in their District Head Quarters immediately and finalise the list of students. The list of the candidates should be sent to Head Office by email to apgvikasbank2006@yahoo.co.in by 8th April 2015.

Yours faithfully,







# DEPARTMENT OF MANAGEMENT STUDIES MVGR COLLEGE OF ENGINEERING (AUTONOMOUS) - VIZIANAGARAM, AP





Website: www.mvgrce.com
Email: mbahod.mvgr@gmail.com
Admn. Office: 08922-241732, 241199 (PBX)
Dept. Office: 08922-241742(O), 241743 (HOD)

FAX: 08922-241014

ACCREDITED BY NBA & GRADED \*A\* BY NAAC (APPROVED BY AICTE, NEW DELHI AND PERMANENTLY AFFILIATED TO INTU, KAKINADA)

Date: 16-03-2015

To
The Chairman,
Andhra Pradesh Grameena Vikas Bank,
Ramnagar,
Hanamakonda,
Warangal-506001.

Sir,

## Sub: Allotment of faculty for consultancy assignment - Reg

Thank you for the opportunity given to us to study Business development and Loan recovery at Regional offices of APGVB. The following faculty are allotted for the consultancy assignment.

| S.No | Name of the faculty         |  |
|------|-----------------------------|--|
| 1    | Dr. G.V.S.S.N. Sanyasi Raju |  |
| 2    | Dr. E.V.P.A.S. Pallavi      |  |
| 3    | Mr. R. Baskar               |  |

Thanks and regards.

HEAD OF THE DEPARTMENT

MVGRCE (A)

# Revenue generated from corporate training during the last 5 year

# 2016-17

# **Dept. of EEE**

## 2016-17

| S.<br>No. | Name of the teacher-consultants | Name of the facility and department     | Name of consultancy project  | Consulting/Sponsoring<br>agency with contact<br>details | Year            | Revenue<br>generated (INR<br>in Lakhs) |
|-----------|---------------------------------|---|------------------------------|---|-----------------|--|
| 1         | K S Ravi kumar                  |   |                              |   |                 |  |
|           | K PRASADA RAO                   |   |                              |   |                 |  |
|           | P SAI SRINIVAS                  |   |                              |   |                 |  |
|           | P MOHANA RAO                    | Dr REDDY LABS<br>SMT TRAINNG<br>PROGRAM | M/S Dr REDDY LABS,           |   |                 |  |
|           | Ch Bhavani sankar               |   | SMT TRAINNG Pydibheemavaram, | 2016-17   | 45360           | 32                                     |
|           | Ch Satyanarayana                |   |                              |   |                 |  |
|           | P Pavan kumar                   |   |                              |   |                 |  |
|           | T Sudhakar                      |   |                              |   |                 |  |
|           | D Rajesh                        |   |                              |   |                 |  |
| 2         | P Sai srinivas                  |   |                              |   |                 |  |
|           | Ch Bhavani sankar               | Surya Mitra Skill                       | National Institute of        | 2016 12017  | D 12.02.010/    | 20                                     |
|           | K Prasadarao                    | Development program                     | Solar Energy(NISE)           | 2016 and 2017   | Rs. 13,02,912/- | 30                                     |
|           | G Sankar mani                   |   |                              |   |                 |  |

# Dept. of MBA

4

# KSS RAMA Raju <mbahod mvgr@gmail com>

· central ·

Dr ORM Rao AGM, RINL

Thank you very much for your invitation to our faculty for interaction with your employees. We confirm the sessions on 30th and 31st March 2016 both morning and afternoon.

The following faculty are nominated.

3) Dr. SSN Raju Indukoori, Professor. Topic: Pressure Management 4) Mr. ALN Srinivasa Rao, Associate Professor, Topic: Achievement Process 1) Dr. KSS Rama Raju, Professor & HOD, Topic, Motivating Employees 2) Dr. GVSSN Sanyasi Raju, Professor, Topic, Work life balance

Please send work profile of few executives to make the presentation effectively connected and make the platform worthy

With regards

Deputition of Management Studies, Myles Callege of Engineering. THIS Rama Raju. milessor & HOD. F. B. B. 441150212 "Trinhagaram.



Gmail - RINL-VSP

KSS RAMA Raju <mbahod.mvgr@gmail.com>

## RINL-VSP

1 message

J Rahul <jrahul@vizagsteel.com>
To: mbahod.mvgr@gmail.com

Sat, Jul 2, 2016 at 3:07 PM

Dear sir,

Greetings from the HRD dept. of RINL. Our management has given approval to conduct two one-day programs for the benefit of our frontline executives. We invite you to conduct the same as per the schedule given below at our Management Development Centre.



1. Motivation Process – Prof.K.S.S.Rama Raju --- 4<sup>th</sup> July 2016

et 2/7/16.

2. Achievement Process --- Prof. A.L.N.Srinivasa Rao - 5<sup>th</sup> July 2016

### Regards,

## j.rahul, AGM(MD),RINL

DISCLAIMER: The information in this message is Visakhapatnam Steel Plant confidential and may be legally privileged. It is intended solely for the addressee. Access to this message by anyone else is unauthorized. If you are not the intended recipient, any disclosure, any copying or distribution of the message or any action or omission taken by you in reliance on it, is prohibited and may be unlawful. Please contact the sender immediately if you have received this message in error.

## POLICE DEPARTMENT

tom:-

A V.Ramana.M.com., Addl.Supdt. of Police (Admn), Principal. District Training Centre, Vizianagaram.

05 05

To:-

The Principal.
M.V.G.R.Engineering College.
Chintalavalasa.
Vizianagaram.

Sir.

Sub:- District Police Training Centre, Vizianagaram- Conduction Training program on 'POLICE IMAGE AND HONESTY' -Request to depute Dr. Sri. G.V.S.S.N.Sanyasi Raju to deliver his lecture - Regarding.

\* \* \*

It is to inform that we are conducting One day Training Courses to Police Officers on POLICE IMAGE AND HONESTY from 23-05-2016 to 28-08-2016 at District Training Centre. Saripalli Road, Vizianagaram.

Hence, the above Course purpose you are requested to depute Dr. Sri. G.V.S.S.N.Sanyasi Raju, Professor in School of Management Studies to deliver his lecture on POLICE IMAGE AND HONESTY from 23-05-2016 to 28-08-2016 at District Training Centre. Vizianagaram.

I am herewith enclosing Time table for necessary action.

Yours Sincerely,

SD/- A.V.RAMANA.

Addl.Supdt.of Police (Admn)/ Princial.
District Police Training Centre.
Vizianagaram.

# Quest faculties for the training course on POLICE IMAGE AND HONEST heid on 23 05 2016

- P.V. Padmanabham, Psychologist, Vizianagaram.
- Dr.Sri.G Sanyasıraju, MBA, Phd. Professor in M.V.G.R.Engineering College, Vizianagaram.
- 3 Sri k Ramarao, C.L.I, P.T.C, Vizianagaram.
- 4 Sri.S. Lakshmoji, C.I., A.C.B., Vizianagaram.
- Sri Ravi Kumar, C.I, Vizianagaram Rural Circle.

STARTS FROM 23-05-2016 TO 28-05-2016 AT DISTRICT TRAINING CENTRE, VIZIANAGARAM TIME TABLE FOR 1 DAY TRAINING PROGRAMIME ON "POLICE IMAGE AND HUNESTY

| 6th Perriod | 16.00 To 16.45 | Awareness about the | ACB Cases and consequence etc tecture will be delivered by \$rr S.Lakshmojr, CI,ACB Written Exam & Feed Back  | Feed Back   |  |
|-------------|----------------|---------------------|---|---|--|
| 15.45       |                |                     |   |   |  |
| 5th Period  | 15 00 To 15 45 |                     | Professional Ethics and Role of Police — How to justice Common People about Corruption Lecture will be delivered by Sn P.V.Padmanabham, Psychologist, VZM   | Psychologist, VZM   |  |
| 13.25       | 10             | 15.00               | LUNCH BREAK   |   |  |
| INDOOR      | 4n Period      | 12 40 TO 13 25      | Heath Care & Personnel Finance Management Lecture will be delivered by Sri Dr. G. Sanyasi Raju, MBA, Phd. Professor in MVGR, Engineering College, VZM   | Engineering<br>College, VZM   |  |
|             | 3" Period      | 11.50 to 12.35      | Awareness on RTI, Vigilance Organizations, Corruption have spread to the system of governance – Civil, Political and Police, Lecture will be delivered by Sn K Rama Rao, CLI, PTC,VZM   | K Rama Rao, CII<br>PTC VZM  |  |
|             | 11.35          | 01 10               | ⊢ ω < α α ω < ×   |   |  |
|             | 2nd Period     | 10 50 to 11 35      | Police image and Honesty How to change Corruption attitude to stop Corruption - Steps to be taken be taken Lecture will be delivered by Sri 6-Sree Hari Raju, CL, PTC, VZM  | ti srec'nari Kaju, c.t.,<br>PTC VZM                                 |  |
|             | tes Basind     | 10 00 to 10 45      | inauguration 'Objectives' & Purpose of the Course" What is meant by Corruption - Police Attitude Lecture will be delivered by Soulk V Ranga Rao, Soulk V Ranga Rao, Soulk AV Ramana, Addi Spi AV Ramana, Addi Spi AV Ramana, Addi | supor of ronce vzwi &<br>St. A.V. Ramana. Addi.<br>St. (Admo.) vZM. |  |
|             |                | Wednes.             | 23,24,25,<br>26,27 &<br>28-5-16<br>Monday<br>To<br>Saturday   |   |  |

Principal & Addl. Supdt of Police, District Training Centre, Vizianagaram.

AKSIN

# 2015-16

# Dept. of EEE

## 2015-16

| S.<br>No. | Name of the teacher-consultants | Name of the facility and department | Name of consultancy project    | Consulting/Sponsoring<br>agency with contact<br>details | Year    | Revenue<br>generated (INR<br>in Lakhs) |
|-----------|---------------------------------|-------------------------------------|--------------------------------|---|---------|--|
|           | K PRASADA RAO                   |                                     |                                |   |         |  |
|           | P SAI SRINIVAS                  |                                     |                                |   |         |  |
|           | Ch Bhavani sankar               | Dr REDDY LABS<br>SMT TRAINNG        | M/S Dr REDDY LABS,             | 2015 16   | 100 (20 | 16                                     |
| 1         | Ch Satyanarayana                | PROGRAM                             | Pydibheemavaram,<br>Srikakulam | 2015-16   | 109,620 | 16                                     |
|           | T Sudhakar                      | r                                   |                                |   |         |  |
|           |                                 |                                     |                                |   |         |  |

Chemical



MAHARAJAH'S COLLEGE OF PHARMACY (Approved by AICTE, PCI, New Delhi & Govt. of A.P.) Phool Baugh, Vizianagaram - 535 002, Ph: 08922-277255, 277355, Mobile: 9912342138.

Dt: 25-07-2015.

To, The Principal, M.V.G.R.College of Engg, Chinthalavalasa, VIZIANAGARAM.

Dear Sir,

I am here with enclosing a Canara Bank cheque Bearing No.718786, Dated: 23-07-2015 for Rs.64,260/- (Rupees Sixty Four Thousand Two Hundred Sixty Only) for Dr. Reddy's 10th & 11th SMT Training Programme in your college which was held from 09.10.2014 to 12.17.2014.

| M.V.G.R Engineering college remunerations  | 17 x 4,000 | Rs. = 68,000.00  |
|--|------------|------------------|
| Add: Secretarial Services                  | 17 x 2,00  | Rs. $= 3,400.00$ |
| Total Amount                               |            | Rs.= 71,400.00   |
| Less: 10% TDS                              |            | Rs. = 7,140.00   |
| Amount Paid to M.V.G.R Engineering College | ge         | Rs = 64,260.00   |

Thanking you,

Yours sincerely,

Maharajah's College of Pharmacy Phoolbaugh, Vizianagaram - 535 002

Vijayaram Nagar Chinthalavalasa (PO)

TELANAGARAM-535 GET

Scanned with GamSca

MVGR College of Engineering (Autonomous), Vizianagaram Br Reddy's Lab SMT Training Program 15 From 19/09/2016 to 05/10/2016 (Academic Tear 2016-17) LUC MALLINE. **Faculty Dairy** Faculty Signature Faculty Name Time In Time Out ex Ranton S.No Date Ravi 19/09 2016 11:00 pm 1:50 pm Koishno 19/09/2016/2:00 PM 3:30 PM 20/09/2016 10:00AM 11:30AM Korshna 20/09/2016 01:40PM 03:00PM avi kishore 21/09/2016 9:50 AM 10:40 AM coishna 09/2016 10:40AM 12:20 PM subbaras 0912016 1:50 PM 03:340 PM Kri Shna 09/2016 9:50 Am 10:40Am 09/2016/10:40AM/11:30AM 09/2016 11:30 Am 12:20 PM 22/09/2016 01: 10 Pm 3:00 PM 23-09-2016 10:00 AM 10:50AM 03-09 -2016 01:30 PM 03:15 PM 13 83-09-2016 B3:20 PM OU: 10 PM 24-09-2016 10:00 AM 12:30 PM 15 DU-09-2016 1: DO PM 2: 20 PM 24-09-2016 & 30 PM 13:30 PM MA 00111 MA 00 DOI NOG- PO- 26 26-09-2016 11:00 AM 12:30 PM -Abhis 2:80 PM 26-09-2016 1:15 PM 26-09-206 2:20pm 3:45pm 21 27-09-2016 10:00 AH 11: 30 AM Muxali 27-09-20601:15 PM 02:05 PM 23 09-206 02:10 PM 03:05 PM D. A Mohan Rao Ser 09-2016 03:05 PM 04:25 PMMB havani Shankar ser 25 09-2016 10:00 AM 10:USAM 26 09-2016 10:50AM 12:20 PM 27 09-2016 2:00P1 3:40PM B. Mankar 28 5016 10:00AM ! 29 30 12



## MAHARAJAH'S COLLEGE OF PHARMACY (Approved by AICTE, PCI, New Delhi & Govt. of A.P.) Phool Baugh, Vizianagaram - 535 002,

Ph: 08922- 277255, 277355, Mobile: 9912342138.

To. The Principal, M.V.G.R.College of Engg, Chinthalavalasa, VIZIANAGARAM.

Dt: 30-09-2015.

Dear Sir.

I am here with enclosing a Canara Bank Cheque Bearing No.720005, Dated: 30-09-2015 for Rs.45,360/- (Rupees Forty Five Thousand Three Hundred Sixty Only) for Dr. Reddy's 9th SMT Batch-II Training Programme in your college which was held from 23.06.2014 to 23.08.2014.

M.V.G.R Engineering college remunerations 12 x 4,000

Rs. = 48,000.00

Add: Secretarial Services

12 x 2,00

Rs. = 2,400.00

Total Amount

Rs.= 50,400.00

Less: 10% TDS

Rs. = 5,040.00

Amount Paid to M.V.G.R Engineering College

 $R_{\text{S}} = 45,360.00$ 

Thanking you,

Yours sincerely,

Maharajah's College of Pharmacy hoolbaugh, Vizianagaram - 535 002

Choros Box 310000 9

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| <u> </u>  | Signature of Supervisor  |

Received



MAHARAJAH'S COLLEGE OF PHARMACY (Approved by AICTE, PCI, New Delhi & Govt. of A.P.) Phool Baugh, Vizianagaram - 535 002, Ph: 08922- 277255, 277355, Mobile: 9912342138.

To, The Principal, M.V.G.R. College of Engg, Chinthalavalasa, VIZIANAGARAM.

Dear Sir.

414

I am here with enclosing a Canara Bank Cheque Bearing No.720023, Dated: 02-05-2016 for Rs.45,360/- (Rupees Forty Five Thousand Three Hundred Sixty Only) for Dr. Reddy's 12th SMT Training Programme in your college which was held from 29.06.2015 to 10.07.2015.

| M.V.G.R Engineering college remunerations  | 12 x 4,000 | Rs. = 48,000.00  |
|--|------------|------------------|
| Add: Secretarial Services                  | 12 x 2,00  | Rs. $= 2,400.00$ |
| Total Amount                               |            | Rs. = 50,400.00  |
| Less: 10% TDS                              |            | Rs. = 5,040.00   |
| Amount Paid to M.V.G.R Engineering College | ,          | Rs. = 45,360.00  |

Thanking you,

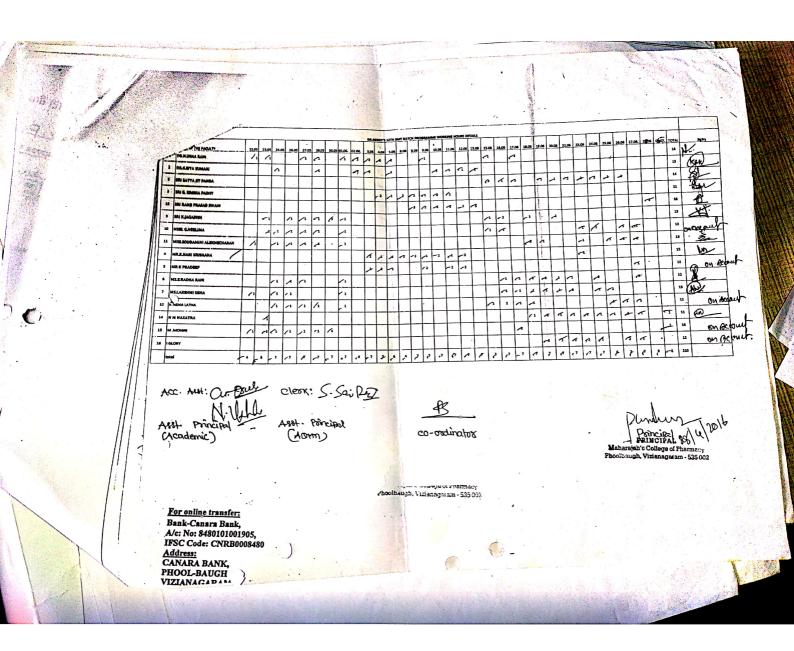
Yours sincerely,

Dt: 03-05-2016.

Note: 1) Please provide working hours statement. (LM)

2) Cheque received receipt.

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## M/SReddys Labs SMT Training Program 29th June 2015 to 15th June 2015 SYLLABUSFOR

## CERTIFICATTE IN PHARMACEUTICAL PROCESS TECHNOLOGY (OSD) PARTI (At identified Academic Institute)

## Asper

CPT Ver 1.7 (in SMT Training Manual Ver 1.1)

## SMT

Breakup of syllabus being taken up by MVGR College of Engineering, Vizianagaram

|       | 1        |                  |                                       | Engaged []     | Number [] |         |
|-------|----------|------------------|---------------------------------------|----------------|-----------|---------|
|       | Date     | Faculty Name     | Topics Covered                        | (from⊟to)      | of Hrs.   |         |
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| 61    | 07/15    | BOW'KINDE 1:37   | excel ppt                             |                |           | 4.      |
| 61    | 21160    | ROW' Kishin 1191 | pover phint                           | 2:00 to 3:40   |           | 1       |
| 7     | 0-715    | nobanjis         | TOMISTMON                             | 9:00 10:40     |           | 1       |
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| 7     | 10915    | Ravi killhor     | PDE                                   | 8:0000 3:40    | 2         | •       |
| 921   | 0305     | ). Stipilou sin  | Fitting and Otilline                  | 9:05 to 11:00  | 2         | -       |
| 2/1   | 715      | Davan Sin        | MALMIN (CLD                           | 11:201012:10   |           | _       |
|       | 7115     | SubHu            | outils, velocity mountment            | 2:00 FO 3:00   | 1         |         |
|       |          | Pavi Kishire Jin | ppt                                   | 3:00 FO 3:40   | 1         |         |
|       |          |                  | Dinas                                 | 9:20 to 10:40  |           |         |
|       | A115 8   | athyprorayona    | Ballay                                | 10:45 to 11:45 |           |         |
|       | 115 8    | ai Silniva       | maintinence                           | 2 : 60 3:30    |           | 7       |
| 9103  |          | Phinival sign    | The control                           | 09:30 toll:00  |           | -       |
| 10/0  | 715 St   | udhakan          | Composition                           |                |           | _       |
| 1409  | 115 [    | avan si 7        | De Generators                         | 11:00 to 19:30 |           |         |
| 1010  | 7/15 N   | wali krijhra     | coulfinding and adjustment of account | 2:00 to 3:40   | ) 2       | _       |
| 14,14 |          |                  |                                       | <u> </u>       |           |         |
|       | 17       |                  |                                       | 11. 24         |           |         |

### MVGR College of Engineering (Autonomous), Vizianagaram Dr Reddy's Lab SMT Training Program 14 Academic Tear 2016-17 From 18/07/2016 to 30/07/2016

|     | S.No  | Faculty Name     | Cell No           | E Mail ID  |          |
|-----|-------|------------------|-------------------|--|----------|
| 2 5 | 3.110 |                  |                   | 1 000 K -991 (D) 910man  | reom.    |
| 205 | 1     | K PRAS AND RAD   | 9440083543        | Land Lander Color  | morice . |
| 209 | 2     | f. A.TOHANARAO   | 8500047365        | atchut mohanras en   | ~~~      |
| 207 | 3     | Sn. Say Svinivas | 9440274834        | The state of the s | - T      |
| 205 | 4     | Sn Bhavani Sanka | 9492544880        | cbsankan@mvgn  | 2        |
| 017 | 5     | N/ Mwd: Knehra   | 8331978192        | Karma Camagic  | yes con  |
| 211 | 6     | ih Satyandragara | 9494972554        | satya4b@graincom   | -        |
| -   | 7     | G RAJESH SIR     | 9885635037        | 0  |          |
|     | 8     | Mech AbhiMek Siv | 7075332080        |  |          |
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#### MVGR College of Engineering (Autonomous), Vizianagaram

#### Dr Reddy's Lab SMT Training Program 17

From 10/04/2017 to 24/04/2017 (Academic Tear 2016-17)

| Faculty | Da | iry |
|---------|----|-----|
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| S.No | Date          | Time In   | Time Out   | Faculty Name              | Faculty Signature  |           |
|------|---------------|-----------|------------|---------------------------|--|-----------|
| 1    | 10/04/2017    |           |            |                           |  | 1         |
| 2    | 11/04/2017    | 10:30     | 12:30      | DA. D. DRISHNA            |  |           |
| 3    | 11/04/2017    | 1:45      | 3:25       | Dr. S. VAR. Sastry        |  |           |
| 4    | 1210412017    | 10:30     | 12:20      | 1022 - 10. CORISIO        | 04   |           |
| 5    | 12/04/2017    | 2:15      | 3:50       | Dr. S.VAR SOATU           |  | 19.       |
| 6    | 13/4/17       | ĺ1:35     | 12:25      | Dr. S.VAK. Sasty          | LAS 15   |           |
| 7    | 1314117       | 1:15      | 2:50       | C. MASARANA~              | 1000   |           |
| 8    | 13/4/17       | 2:50      | 3:40       | V. N. V. Vamshi           | VC VI  | - 3       |
| 9    | 15/4/17       | 10:30     | 12:30      | N. ARHISHELL              | es Voiler  |           |
| 10   | 1814 14       | 2:45      | 3:50       | Mrs. Exel                 | 0 10   |           |
| 11   | 1714117       | 10.30     | 12.15      | K. C. Ravi Kwax           | de   | 1         |
| 12   | 17/4/17       | 1.00      | 2.50       |                           | Ex. Roy Co.  | -         |
| 13   | 17/4/19       | 3:00      | 3:50       | M. COORD                  | Villa To   |           |
| 14   | 18/4/17       | 10.45     | 12.30      | Portichana Re-            | Dar  |           |
| 15   | 18/4/17       | 1:15      | 2:30       |                           | a. Partit  |           |
| 16   | 1814114       | 7:30      | 蛋:50       | Power Point               | or But   | 35        |
| 17   | 1914117       | 10.30     | 11.30      | P. Sai SyinWas            | KI   |           |
| 18   | 19 417        | 16251M    |            | J. A                      | 0111   |           |
| 19   | 1914114       | 12:00 N   | 17: 10h    |                           | Sul  |           |
| 20   | 2014117       | 117 20 AM | 12: 40p    |                           | Cr Ray   | -         |
| 22   | 2014114       | 1:30PM    | 3:50 PM    | Computer Lab<br>D. Rojesh | Buch   |           |
|      | 2114117       | 10: 30 AM | 12: 40 por |                           | a Rank   | -         |
| 23   | 2014114       | 1:18 "    | 3:50       | 0                         | 1 100  | 1, 15     |
| 24   | 2814114       | 10:35 Am  | _          |                           | e. D.  | _         |
| 25   | 0014117       | 1:10      | 3:45       | Computers                 | 9 19 11  |           |
| 26   | 2414117       | 10:45 AM  | 12:30      | 9. Santhosh tumar         | - 1.111 D  |           |
| 27   | 2414117       | 1:20      | 3:45       | 2/11/10/10/11             | g 40.70  |           |
| 28   | 25/4/17       | 10-3.AM   | 12.50      | N.M. Knishna              | JEAN O   |           |
| 29   | 26/4/17       | 1:10      | 3:30       | Catylendragene            |  |           |
| 30   | 27/4/17       | 10-35 Am  | 12.10      | P. Sai Syllinger          |  |           |
| 31   | 28/4/17       | 10 USAM   |            |                           | _  |           |
| 32   | 29/117        | 1:00 Pm   | 3:30 Pm    | S. Rampabu                | S. Henre   | 1         |
| 33   |               | •         |            |                           | 4  | J. Sallar |
| 34   | n 1           |           |            |                           | en en en en  | . 1       |
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| 6    |               |           |            |                           | e e e e e  |           |
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| 9    | 4. (1.00°)    |           |            |                           |  | 18        |
| 0    | A             |           |            |                           |  |           |

MVGR College of Engineering (Autonomous), Vizianagaram

#### MVGR College of Engineering (Autonomous). Vizianngaram

#### Or Reddy's Lab SMT Training Program 14

#### From 18/07/2016 to 30/07/2016 (Academic Tear 2016-17)

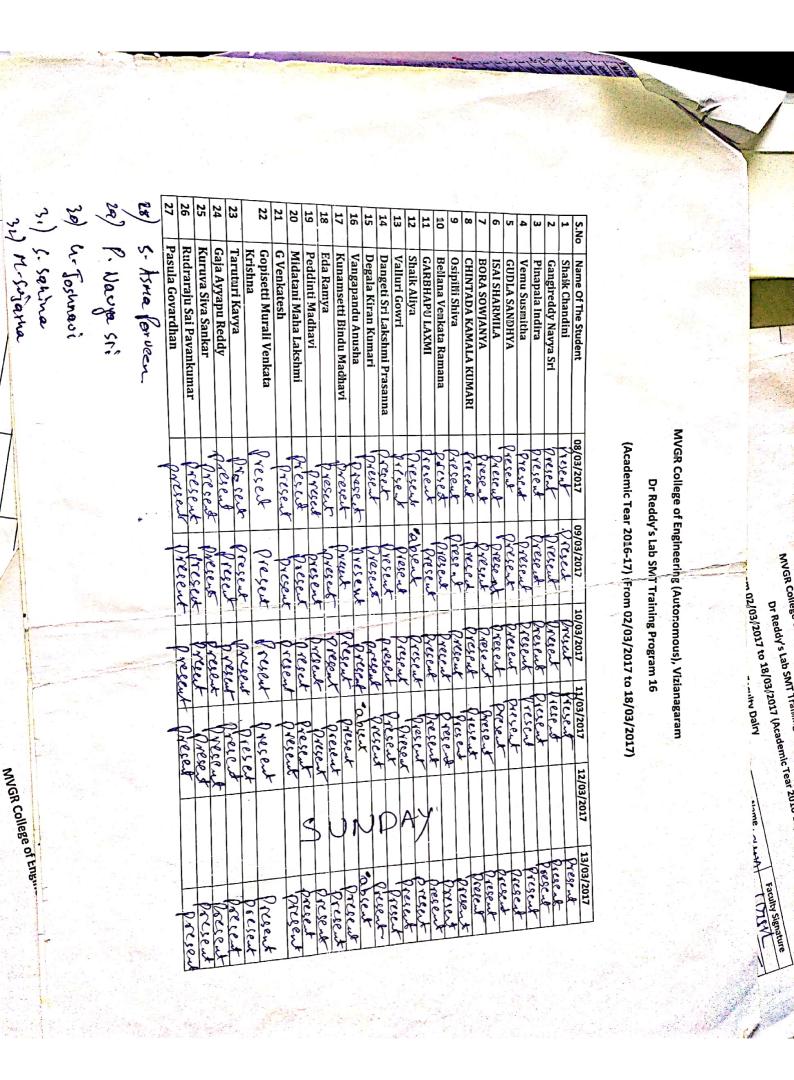
#### **Faculty Dairy**

| 1    |              |         | 1000     |                                      | Faculty Signature  |                |
|------|--------------|---------|----------|--------------------------------------|--|----------------|
| S.No |              | Time in | Time Out | Faculty Name                         | 19   |                |
| 11   | 18-07-2016   | 11:30   | 12.20    | O.Krishna Sir                        | V Kagala   |                |
| 2    | 18-07-2016   | 01:15   | 02:50    | K. Prasad Rao Six                    | G. Zan, Kyh  |                |
| 3_   | 18-07-2016   | 02:50   | 04:00    | Ravi Kishore Six                     | en D-19-   |                |
| 4    | 19-07-2016   | 10:30   | 11: 40.  | Ravi Kishare Sin                     | 8  |                |
|      | 19-07-206    | 11:40   | 12:30    | Sai Colinivas                        | 0  |                |
| 6    | 19-07-2016   | 12:30   | 011.20   | D. Korishra: CPT.                    | The state of the s |                |
| 7    | 19-07-2016   |         | 03:45    | C. L. D. Sandall.                    | Smr Sally  |                |
| 8    | 19-07-2016   |         | 04:30    | S.V.A.R. Sastry.<br>D. Krishma 8ist. | (0)  | 1              |
| 9    | 30-07-2016   |         | 17.40    | Soi Szarivas.                        | PSION  |                |
| 10   | 20-07-2016   |         | 17:30    | Library.                             | N.or.va  |                |
| 11   | 20-07-2016   |         | 05:10    | Ravi kishoe Sin                      | CA Kal   |                |
| 12   | 20-07-2016   | 05:12   | 03:10    | S. V. A.R. Sostony                   | pole -   |                |
| 13   | 20-07-2016   | 02:12   | 04:30    | P.A. MOHAN PAG                       | 100  |                |
| 14   | 21-07-2016   | 10:45   | 12:30    | Library                              | W. er. ager  | +              |
| 15   | 21-07-2016   | 01:50   | 02:10    | S.V.A.R. Vsastoy.                    | 88   | -}             |
| 16   | 21-07-2016   | 02:12   | 3: 35    | Library.                             | N.M. well  | 1.1            |
| 17   | 21-07-2016   | 03:40   | 04:30    | D. Krishva Sin.                      | 10N2   | -              |
| 18   | 32-07-2016   | 10:.50  | 12:00    | G. Ravi Kish87e.                     | - Cy yeur  | <del>,  </del> |
| 19   | 22-07-2016   | 15.402  | 01:05    | - 0 11.100 4                         | Of Vary  |                |
| 20   | 22-07-2016   | 02:00   | 03:00    |                                      | a land   | -              |
| 21   | 23-07-2016   | 10:20   | 12:20    | G. Ravi Kishbre Sin                  |  | - '            |
| 2.2  | 23-07-2016   | 13: 22  | 01:20    | E.E.E                                |  | 10             |
| 23   | 23-07-2016   | 02:10   | 04:00    |                                      |  |                |
| 24   | 23-07-2016   | on:00   | 04:40    | Sa sinivar                           | 1 1/2  | 1              |
| 25   | 29-07-2016   | 11:00   | 12:15    | D. Karighra Si21                     | 101  |                |
| 26   | 25-07-2016   | 13, 30  | 01:10    |                                      | - ACCSC  | _              |
| 27   | 25-07-2016   | 2:00    | OU:00    | Ray Kishoc Sign                      |  |                |
| 28   | 26-07-2016   | 10:15   | 01:10    | - 1 1                                |  |                |
| 29   | 26-07-2016   | 2:00    | 03:00    | Ravi Kishoe Sig -                    |  |                |
| 30   | 5 c n1 -2016 | 03:10   | 04 ; 30  | Library                              | DAT  |                |
| 31   | 27-07-2016   | 11:05   | 11:45    | Sol Solvinos.                        |  |                |
| 32   | 27-07-2016   | 01:30   | 02:10    | Ravi Kushore Sin                     |  |                |
|      | 27-07-2016   | 02:15   | 03:50    | Rajesh siz                           |  |                |
| 33   | 28-07-3016   | 10 '30  | 11:00    | Ravi kishoc sin.                     | ROM  |                |
| 34   | 28-07-3016   | 11:00   | 12:30    | D. A Tenoue Co                       |  |                |
| 35   | 28-07-2016   | 01:30   | 02:25    | Rayi Kishoc                          |  |                |
| 36   |              | 01, 40  | 03:50    | N. Abhisher                          |  |                |
| 37   | 28-07-2010   |         | 00.00    |                                      |  |                |
| 38   | 28-07-2016   | 03:55   | 10.15    |                                      |  |                |
| 39   | 30-07-2016   | 10:00   | 15:12    | ch. Bhavani sanker                   |  |                |
| 40   | 30-07-2016   | 15:50   | 1:10     | Roduce                               | C Da   |                |
|      | 30-07-2016   | 02:10   | 4:00     | Satyanarayana<br>Raw Kumon           | Withour  | -              |
| 41   | 02-08-2016   |         | 12:30    | Kom rani vozi                        |  |                |
| 42   | UL-UB-1010   | -, -    |          |                                      |  |                |

MVGR College of Engineering (Autonomous), Vizianagaram

# Dr Reddy's Lab SMT Training Program 16 (Academic Tear 2016-17) (From 02/03/2017 to 18/03/2017)

|  | ~            |                    | N                | N                        |                    | 1                 | ,              |         |                          | · ·         | 1                     | 1          | ·.                       |                   |                     |                              | 1             |             |                |                        | 1              | A                      | 1             | 1             | .1.           |               |                 |                      |                |
|--|--------------|--------------------|------------------|--------------------------|--------------------|-------------------|----------------|---------|--------------------------|-------------|-----------------------|------------|--------------------------|-------------------|---------------------|------------------------------|---------------|-------------|----------------|------------------------|----------------|------------------------|---------------|---------------|---------------|---------------|-----------------|----------------------|----------------|
| 2 20                                   | E            | 18                 | 27               | 26                       | 25                 | 24                | 23             |         | 22                       | 2   2       | 20                    | 2 2        | 17                       | 16                | 15                  | 1.                           | 13            | 12          | 11             | 10                     | 9              | 8                      | 7             | 6             | 5             | 4             | ω               | 2                    | 1 0.140        |
| o) G. Tahnaci s. Sahina 32) M. Sujaha. | P. Nauya sri | 28) s. Asma Porsen | Pasula Govardhan | Rudraraju Sai Pavankumar | Kuruva Siva Sankar | Gaja Ayyapu Reddy | Taruturi Kavya | Krishna | Gopisetti Murali Venkata | G Venkatech | Midatani Maha Labehmi | Edn Kariya | Kunamsetti Bindu Madhavi | Vangapandu Anusha | Degala Kiran Kumari | Dangeti Sri Lakshmi Prasanna | Valluri Gowri | Shaik Aliya | GARBHAPU LAXMI | Bellana Venkata Ramana | Osipilli Shiva | CHINTADA KAMALA KUMARI | BORA SOWJANYA | ISAI SHARMILA | GUDLA SANDHYA | Vemu Susmitha | Pinapala Indira | Gangireddy Navya Sri | Shaik Chandini |
|  |              |                    | Oresent          | Oresent                  | Trevent            | Present           | 1) sesent      | Present | Juses                    | resent      | Present               | Present    | Present                  | Present           | Present             | present                      | Droco +       | Dec io t    | O Sex          | Just of t              | 02000          | Descent .              | 20125         | O. C. C.      | 1 cerema      | resent        | resent          | Present              | 02/03/2017     |
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|  |              |                    | . Orecond        | 2766                     | 20000              | 7 CO CO           | 2000-4         | 03000   | present                  | present     | present               | present    | Oresent                  | Jacke &           | 1 03000 X           | Device Pr                    | Original A    | 14cycux     | Mesens         | 1/xcsex                | Macheny        | 1 (eyens               | Tresens       | Viesens       | Vrese st      | resent        | Vresex          | Present              | 04/03/2017     |
|  |              | 2.2                | -                | 6.7                      |                    |                   |                | 1       | 5                        | 0           | ~                     | 9          | a                        | 7                 |                     |                              |               |             |                |                        |                |                        | 4             |               |               |               |                 |                      | 05/03/2017     |
|  |              | 7656               | Diose P          | Just Sand                | Juc XX             | A CASCAN          | Carrow A       | 0000    | present                  | Dresent     | mesent                | Oresont    | Ove sent                 | Jacob K           | Victory.            | VACE OF                      | OKL SE J      | Vacsent     | (Allens        | Victory                | VICKON         | reserv                 | 1/resens      | (Kesens       | resent        | 1.36.78.      | grese 5         | husek                | 06/03/2017     |
|  |              | 14636              | Lieler           | Greses                   | 1 YYES OUR         | N. Seve           | Os. car        | Danco   | Dresent                  | Drescus     | 050500                | 0 x0 co. 4 | Drog P                   | 1 030XO           | 0/16/56-54          | 1486mg                       | Present       | Present     | 14676 18       |                        | 11676          | 1 ye const             | Vresent       | XMUSS ALK     | Luesoux       | JA056 M       | Tresens.        | Present              | 07/03/2017     |



|           |              |           |              |                  | _                |                          | 4                  |                   |                |                                     |             |                       |                  | -         | -0                       | 2                 |                     |          |          |         |         |          |                | 5                      | da de         |               |               | b              |                 |                      |                | 44.5                     |                                 | A Comment  |  |   |           |  |
|-----------|--------------|-----------|--------------|------------------|------------------|--------------------------|--------------------|-------------------|----------------|-------------------------------------|-------------|-----------------------|------------------|-----------|--------------------------|-------------------|---------------------|----------|----------|---------|---------|----------|----------------|------------------------|---------------|---------------|---------------|----------------|-----------------|----------------------|----------------|--------------------------|---------------------------------|------------|--|---|-----------|--|
| 31)       | 108          | -         | (0)          | B                | 27               | 26                       | 25                 | 24                | 23             | 22                                  | 21          | 20                    | 19               | 18        | 17                       | 16                | 15                  | 14       | 13       | 12      | 11      | 10       | 9              | 00                     | 7             | 6             | 5             | A              | w               | 2                    | 1              | S                        |                                 | 2          | CTAPE .                                | 44.61   |           |  |
| 5. sakine | 4. Josh nous | J. J. J.  | f. No Vuo sa | 8. Asma Parveen. | Pasula Govardhan | Rudraraju Sai Pavankumar | Kuruva Siva Sankar | Gaja Ayyapu Reddy | Taruturi Kavya | Gopisetti Murali Venkata<br>Krishna | G Venkatesh | Midatani Maha Lakshmi | Peddinti Madhavi | Eda Ramya | Kunamsetti Bindu Madhavi | Vangapandu Anusha | Degala Kiran Kumari |          | _        | -       | 1       |          | Osipilli Shiva | CHINTADA KAMALA KUMARI | BORA SOWJANYA | ISAI SHARMILA | GUDLA SANDHYA | Vemu Susmitha  | Pinapala Indira | Gangireddy Navya Sri | Shaik Chandini | S.No Name Of The Student |                                 |            |  |   |           |  |
| •         |              |           |              |                  | 146367           | Treser                   | Present            | 1 xxsent          | Jresent        | Present                             | Ovesent     | Present               | Present          | present   | present                  | present           | present             | Presex   | * absent | mesent  | present |          | Orrse k        | · Oksen                | 7.050         | Des Serve     | Juss 21       | Lesco.         | 1.354 PD.       | ment                 | 14/03/2017     |                          | 1 Silinanos                     | · Acadamir | Dr Re                                  | on college  | MVGB C-II |  |
|           |              |           |              |                  | 1888             | 1 1CON                   | "HCLEL             | Hosens            | resent         | Present                             | /resens     | Wiser.                | Wesen &          | Mescat.   | present                  | Vrese &           | Resent              | present  | 1 Oreson | Present | Oresent | oresent. | 0,000          | Droce                  | 1000          | 1 Com         | Title Con     | resent         | resent          | Keer                 | 15/03/2017     |                          | (Prom 02/03/2017 to 18/03/2017) |            | Dr Reddy's Lab SM) Training Program 16 | Concege of Engineering (Autonomous), Vizianagaram |           | Constitution of the Consti |
| Present   | Present      | Present   | Present      | Present          | The School       | Resew                    | presens            | Resent            | Cresent        | Bresent                             | present     | present               | nases            | Present   | Present                  | Ocesens           | present             | mesent   | bresent  | present | gresent | Owsers   | 1 0000         | 7 535.0                | present       | sevent        | Lactent       | Present        | Present         | rex                  | 16/03/2017     |                          | om 02/03/2017 (                 | S riogiam  | raining Program                        | Autonomous), V                                    |           |  |
| present   | present      | mesent    | Present      | resent           | 2                | Trace of                 | 1 reserve          | 1/4000            | Victor of      | present                             | 1 reser     | reses                 | Preses           | Present   | present                  | meses             | Present             | Present  | Dreses   | bresed  | nousex  | Drese &  | nvescus        | 00000                  | Dream.        | ACS 6-2       | Rieses        | (1) CSC mp     | Green &         | bresers              | 17/03/2017     |                          | to 18/03/2017)                  | 10         | •                                      | Izianagaram                                       |           |  |
| priser    | Project      | Present   | Mesent       | Truent           |                  | 2000                     | 0000               | 20.00             | 10.000         | Vresest.                            | /Actor      | Dr. Gent              | reser            | 11csen    | 1 lesens                 | present           | Present             | 1 / Cock | Present  | Present | present | dresent  | Jeese L        | Present                | rese. F       | Trescar.      | ST. CO.       | J. Sec.        | Crown           | Lency                | 18/03/2017     |                          |                                 |            |  |   |           |  |
|           |              | されて つれないの |              |                  |                  |                          |                    | Co La Calle       |                |                                     |             |                       |                  |           |                          |                   |                     |          |          |         |         |          |                |                        |               |               |               | 17 19          |                 |                      |                |                          |                                 |            |  |   |           |  |
|           |              |           |              |                  |                  |                          |                    | -                 |                |                                     |             |                       |                  |           |                          |                   |                     |          |          | . 4     |         |          |                |                        |               |               |               | 10 47 4 10 5 W | *               |                      |                |                          |                                 |            |  |   |           |  |

#### MVGR College of Engineering (Autonomous), Vizianagaram

#### Dr Reddy's Lab SMT Training Program 16

#### From 02/03/2017 to 18/03/2017 (Academic Tear 2016-17)

#### **Faculty Dairy**

|      | Yang a same |          | 1 1       | Family Name         | Faculty Signature  |
|------|-------------|----------|-----------|---------------------|--|
| S.No | Date        | Time In  | Time Out  | Faculty Name        | Court  |
| 1    | 2/3/17      | 10:40    | 12.20     | Harrie Cit          | en la  |
| 2    | 2/3/17      | 1:10     | 4.10      | Or. Ravi Kishpre    | C  |
| 3    | 3/3/17      | 10:10    | 11:50     | Dr. S. VAR. Sarty   | M. 120   |
| 4    | 3/3/12      | 1210     | 225pm     | DT-M. HART          | 1.0  |
| 5    | 2/3/17      | 2210     | 4215/2    | Dr. Rect Kishone    | ar Bar   |
| 6    | 4/3/17      | 10:30    | 3:35PM    | Dr-havil Kishore    | 1  |
| 7    | 6/3/17      | 10:40    | 11:30     | Dr. SUR Sarty       | (01)   |
| 8    | 6/3/17      | 12:20PM  | 2.00      | Dr. D. Krichnike.   | Viasaa   |
| 9    | 6/2/17      | 2=40PH   | 3=90 Pm   | Dr. K. Prasadkoa    | Ox /   |
| 10   | 7/3/12      | 10:00Am  | 1 1 0     | Dr. S.V.A.R Castry  | 1/1 (1) and  |
| 11   | 7/3/17      | 1227081  |           | Dr. Aqui Kishold    | 100  |
| 12   | 413117      | 1:5Pm    | 2:50 PM   | prisai srinivas     | PONY   |
| 13   | 8 3 127     | losisA   | n 12500   | pr. Mohan Roa       | DXI_   |
| 14   | 8/3/17      | 1215 Pm  | 2 150 PN  | 2r-saisainival      | Na KNSH Barrer   |
| 15   | 9/3/12      | 10:30    | U130A     | 1) agenesia Indigio |  |
| 16   | 9/3/17      | 12230    | 4 4:15PM  | Dr. Ravikishore     | (1-1/1)  |
| 17   | 10/3/12     | 10:15A   |           |                     | 1998   |
| 18   | 10/7/17     | 1:20 8   | 2=250 PM  | pr. K. Prasad Roa   | 01   |
| 19   | 10/3/17     | 2:20Pm   | 1 4:16 Pm | Pr- hautsichore     | صا امالا   |
| 20   | 11/3/17     | 10:25    | 12:20 pm  |                     | - JAY  |
| 21   | 11/2/17     | 2715     | - 3760 Hm | Dr. satyanavayena   | PU   |
| 22   | 13).3/17    | 1.10=15  | 11:35 A1  | n P. Soi SALLIVAN   |  |
| 23   | 13/3/17     | - 11:46  | - R1.15   | om pr. P-Krichna.   | coul   |
| 24   | 13/3/17     | - 2:00P  |           | y N. Murdika        | the g  |
| 25   | 14/2/19     | 1000 A   | 1         | Ch. Bhazani Sha     | ken to   |
| 26   | 14/2/17     | 11246    | 12.40     | K.S. Koni kuo       | w. 05 -  |
| 27   | 15 3/17     | 10015    | An 11:40  | B. Crinival         | 15.000   |
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| 29   | 5/2/12      | 4        | m 3:40    | Pu Dr. Mohan Roa    | RAJORA   |
| 30   | 1/21/       | 1 10:000 |           | m Or-K-Prased Ros   | a  |
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| 36   | 17/31       | 17 17:59 | Sam 1-30  |                     | The state of the s |
| 37   | 12/3/13     | 2 10     | n 3:01    | m Pr. D. Mrich na   | 0)0  |
|      | 19/01       | 2 10-2   | 2:30      | m Dr. Mohan Ks      | 19 POJECK  |
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| 39   | 13/3/       | 14-2.00  |           | San As no           |  |
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MVGR College of Engineering (Autonomious), Vizianagaram

MVGR College of Engineering (Autonomous), Vizianagaram

Dr Reddy's Lab SMT Training Program 17 (Academic Vear 2016-17) (From 10/04/2017 to 24/04/2017)

| 4                        | M 55. N RUM               |                       | 77            | 1000                 |                    | 7. 1845                   | o house  | ort haven  | 7                     | 22/64/2017 \ 24/04/2017 | A          | M-55-1 Body              | K. Yes   | 1-1/cm (19)           | STATE OF THE PARTY |                       |                           | D. Award R. Murach | 1  | 4                              |    |   |   |
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| S.No Name Of The Student | 1 Vasamsetti Siva Prasad  | 2 M.S.S.Narayana Raju | 3 Koneti Yesu | 4 Jagarapu Venkatesh | 5 Ijju Pavan Kumar | 6 Sivala Shankar          | 7 Manam Sai Kiran  | 8 Ganta Joyce  | 9 Rongali Murali      | 0                       |            | S No Name Of The Student | +  | 2 M.S.S.Narayana Raju | 3 Koneti Yesu  | 4 Jagarapu Venkatesii | 5 Ijju Pavan Kumar        | ,,,                |    | g Ganta Joyce                  | 1  | 0 | 1 |







Transforming the skill landscape

#### SCGJ SKILL COUNCIL FOR GREEN JOBS

#### Certificate of Affiliation

(NSDC-REGNo-16229)

This is to certify that

M.V.G.R. College of Engineering, Vizianagaram

Centre Name

: M.V.G.R. College of Engineering

Centre Address

: Vijayaram Nagar Campus, Chintalavalasa, Denkada Mandal,

Vizianagaram-535005

having met the necessary Affiliation requirements,

is hereby recognized as Affiliated Training Centre

of

Skill Council for Green Jobs.

Valid Up to: 30th September, 2018.

Date of Issue: 14-September-2017

Dr. Praveen Saxena Chief Executive Officer

3<sup>rd</sup> Floor, CBIP Building, Malcha Marg, Chanakyapuri, New Delhi- 110021 Tel: 011-41792866 | Email: info@ sscgj.in | Website: www.sscgj.in

#### Statement of Expenditure (SOE)

| Name of State                 |   |
|-------------------------------|---|
| Program of the Implementation | Andhra Pradesh  |
| Organization                  |   |
| Program Reference             | Surya Mitra Skill Development Training Program          |
| 0.00                          | I) 04/01/SKD-NISE/2015-16 Part III Dt 03.06.2016        |
|                               | II) NREDCAP/VZM/Suryamitra/16/2016-17/551 Dt 04.04.2017 |

#### **Funds Released by NISE**

| SI No | Sanction No    |                  |                           |                        |
|-------|----------------|------------------|---------------------------|------------------------|
| 31110 | Sanction No    | Date of Sanction | Sectioned<br>Amount (Rs.) | Amount Released (Rs .) |
| 1     |                |                  | Amount (Ks.)              |                        |
| 2     |                |                  |                           |                        |
| 3     | NOT APPLICABLE |                  |                           |                        |
| 4     | ]              |                  |                           | NIL                    |
| 5     | 1.2            |                  |                           |                        |
| 6     |                |                  |                           |                        |

#### Expenditure

| SI No   | Particulars            | Description  | Expenditure incurred Rs. |
|---------|------------------------|--|--------------------------|
| 1.      | Course Fees & logistic | Rs 25 per hourx600 hours x26                         | 5,82,962/-               |
|         |                        | Participants   |                          |
| 2.      | Assessment Charges     | Rs 800x26 Participants                               | 17,950/-                 |
|         | Boarding and lodging   | Rs300x26x90 Days                                     | 7,02,000/-               |
| 3.      | Total                  |  | 13,02,912                |
|         | Total                  |  |                          |
| 3 10 10 | Tot                    | al CFA release from NISE-1 <sup>ST</sup> Installment | Nil                      |
| -1 -0   | TOL                    | ned of CFA released by NISE as advance               | Nil                      |
|         | Interest accru         | Amount to be released from NISE                      | 13,02,912/-              |

The above information is based on utilization certificate furnished by the institute, Aduit and Verification carried by us.

As vertice

FOR BALAJI ASSOCIATES

Chartered Accounts Fig. Rapd. No 059298

(P.S.C. NAGESWARA RAO)

PARTMER M.No. 28065 (Head of Organization)

PRINCIPAL

WOR College of Engineering (A)

Viewaramnagar, Chintalavalasa

Vizianagaram-535005

List of eligible candidates for Suryamitra Skill Development Programme, MVGR College of Engineering ,Chintalavalasa ,Vizianagaram

| ONO | Name of the Student       | Nama of the Fath                      | !             |     |        |          |               |            |              |
|-----|---------------------------|---------------------------------------|---------------|-----|--------|----------|---------------|------------|--------------|
| -   | Sangamreddi Naveen Kiimar | Name of the Father                    | Place         | Age | Gender | Category | Qualification | Phone No   | Aadhair No   |
| 2   | Thumarothu Srinivas Kumar | T pyd: Bai:                           | Parvathipuram | 23  | Male   | 00       | Diploma       | 7997200667 | 630527526001 |
| w   | Korubilli Lokesh          | K Suribabu                            | vehaceless    | 29  | Male   | BC-D     | Ξ             | 9014788601 | 778914669120 |
| 4   | Neelapu Bheemudu          | N Ramii                               | NOCITAVAIANA  | 27  | Male   | BC-D     | 171           | 7799185225 | 339139100625 |
| 5   | Potupureddy Ramu Naidu    | D D D D D D D D D D D D D D D D D D D | Galityaua     | 19  | Male   | SC       | Diploma       | 7702407493 | 617383766939 |
| 6   | Pyla Krishnam Raili       | Pula Cont                             | Jami          | 22  | Male   | BC-D     | Diploma       | 9949486705 | 565155946479 |
| 7   | Bolicali vicas vicas      | ryla Gopi                             | Vizianagaram  | 25  | Male   | вс-в     | ITI           | 9985806631 | 889249840128 |
| ,   | Polipalii Kiran Kumar     | Polipalli Narasiyya                   | Denkada       | 27  | Male   | SC       | ITI           | 8500191672 | 552949162985 |
| 000 | Korada Narayana Rao       | Korada Satyam                         | Nellimarla    | 24  | Male   | BC-D     | (T)           | 7036657341 | 802641093679 |
| 9   | Meesala Srinivasu         | Narayanappadu                         | Denkada       | 34  | Male   | BC-D     | Ξ             | 9491762957 | 558186681647 |
| 10  | Kalisetti Sominaidu       | K. Balaji                             | Denkada       | 23  | Male   | BC-D     | =             | 7799549551 | 845679469028 |
| 11  | Pinninti Sreekanth        | Pinninti Ramarao                      | Garividi      | 22  | Male   | BC-D     | Diploma       | 9502127694 | 765279392307 |
| 12  | Challa Narendra           | Apparao                               | Denkada       | 23  | Male   | BC-D     | Diploma       | 8985173530 | 484305458773 |
| 13  | Burli Appalanarasayya     | Burli Narisimhulu                     | Denkada       | 22  | Male   | BC-D     | Ξ             | 9959016257 | 804777099851 |
| 14  | Pathivada Ramesh          | P.Ramachandra Rao                     | Nellimarla    | 26  | Male   |          | ITI           | 8341227632 | 446170124303 |
| 15  | Tondrotu Venkatesh        | T.Appala Naidu                        | Vizianagaram  | 23  | Male   | BC-D     | 171           | 9493577027 | 410826996663 |
| 16  | Damodarapatruni Anil      | D.Mowleeswara rao                     | Vizianagaram  | 23  | Male   | BC-D     | 171           | 9494526445 | 928580315321 |
| 17  | Allada Rajesh             | Allada Bangar Raju                    | Jami          | 23  | Male   | BC-D     | 171           | 7675970136 | 370074054791 |
| 18  | Bandaru Venkatesh         | B.Yedukondalu                         | Visakhapatnam | 21  | Male   | ОС       | Diploma       | 9014992748 | 323800615916 |
| 19  | Adapureddi Kiran          | Adapureddi Trupathi                   | Mentada       | 20  | Male   | 8        | Diptoma       | 8179341341 | 596557117818 |
| 20  | Manapuram Manoj Kumar     | M.Srinivasa Rao                       | Jami          | 20  | Male   | BC-D     | Π             | 9030816325 | 760746103834 |
| 21  | Golagani.Srinu            | G.Appala Naidu                        | Denkada       | 21  | Male   | BC-D     | П             | 9704284334 | 841492057019 |
| 22  | Y.Uttej                   | Y.Rambabu                             | Nellimarla    | 20  | Male   | BC-D     | Ξ             | 9949423980 | 588397029599 |
| 23  | Ponnada Ramu              | P.Narayana Rao                        | Vizianagaram  | 19  | Male   | BC-A     | Diploma       | 7799373570 | 758918226412 |
| 24  | Peddinti Eswar Rao        | P.Apparao                             | Vizianagaram  | 22  | Male   | BC-D     | Diploma       | 9912282821 | 439548260382 |
| 25  | A.Satya Veni              | A.Mutyala Rao                         | Denkada       | 19  | Female | BC-D     | Diploma       | 9100470346 | 221535445816 |
| 26  | P.Shanmukha Raju          | P.Sudharshana Raju                    | Vizianagaram  | 26  | Male   | 80       | ITI           | 9440435564 | 233213184096 |
| 27  | Edubilli. Devi            | Edubilli Demudu                       | Gantyada      | 18  | Female | BC-D     | Diploma       | 7382224940 | 560412025952 |
| 28  | Pativada Narayana Rao     | Pativada Ramu Naidu                   | Denkada       | 21  | Male   | BC-D     | T             | 7799366259 | 874211956670 |
| 29  | Duwu Gireesh              | Duvvu Chandra Sekhar                  | Vizianagaram  | 21  | Male   | BC-D     | Diploma       | 7095746379 | 218276220891 |
| 30  | Pinninti Ramu             | P Lakshmana                           | Visakhapatnam | 24  | Male   | BC-D     | ITI           | 9010186020 | 608653800283 |
|     |                           |                                       |               |     |        |          |               |            |              |

PROGRAME CO-ORDINATOR
MVGR. Cullege of Engineering
Chinteralavalasa (PO)
VIZIANAGARAM-535 665

RRINGIPAL PAIL PAIL PAIL OF AL WORK College of Engineering Wigaram Nagar Chinthalovalass Vijayaram Nagar 65-365-388005

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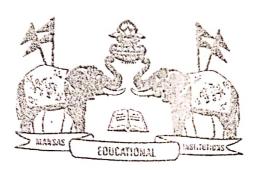
#### Maharaj Vijayaram Gajapathi Kaj College of Engineering

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#### SURYA MITRA SKILL DEVELOPMENT PROGRAMME

Sponsored by

NATIONAL INSTITUTE OF SOLAR ENERGY (NISE) & NREDCAP, VIZIANAGARAM



#### ATTENDANCE REGISTER

| Branch : "solar Technicians"  Class / Section : Suryamite skill revelopment |
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| Theory :———   |
| Name of the Faculty :   |

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|                       |          |        |                          | T        | • 500     |             | 7,0  |     | 1        | 20         | opurado o |
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|                       | _        | C) (   | STARWEEN KRIMAS          | 1        | 2.        | 3           | 4    | 5   | 6.       | 7          |           |
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#### Maharaj Vijayaram Gajapathi Raj College of Engineering

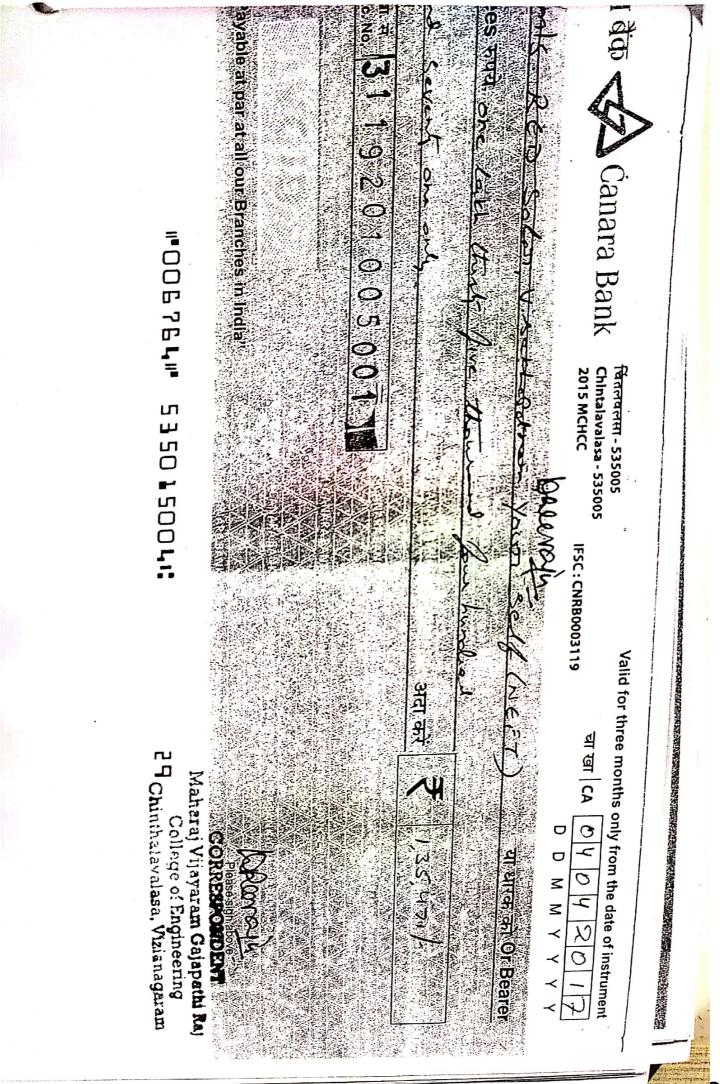
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#### ATTENDANCE REGISTER

| Academic Year / Seme | ster: 20 16-17                       |          |
|----------------------|--------------------------------------|----------|
| Branch               | solar Technicians                    |          |
| Class / Section      | : <u>Suryamike SICLE Development</u> | Mohamme, |
| Laboratory           | : 11- Lab" -                         |          |
| Name of the Faculty  |                                      |          |

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| i<br>i        | 1      | ٥    | 1   | C. | Na        | nen    | (Cu     | nas           |               | 3        |        | 4      | 1        | 10             | 13        | 13  | - 12 | + 6      | 2)      | 24 |
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|               |        | 28   | 22  |    |           |        | jana    |               |               |          | A      | $\neg$ |          |                | 6         | 9   | b    | 13       | 15      |    |
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#### **INVOICE**

ovative Renewable Energy Developer Pvt Ltd , #9-6/1 , 1st Floor, OPP: Timpany School,CBM ompound, Visakhapatnam-3 .TIN = 37720054188

| <b>⊕</b> F | RE | DS | οl         | a | r |
|------------|----|----|------------|---|---|
|            |    |    | $\smile$ 1 |   |   |

Buyer MVGR College of Engineering, Chintalavalasa, Vizianagaram - 535005

| Invoice No           | Δ                                 |
|----------------------|-----------------------------------|
| Date                 | 23-02-2017                        |
| Purchase Order No    | MVGR/PC/COL/EQU/2016-<br>17/24-PO |
| Mode/term of Payment | NEFT                              |
| Delivery Note        | 1                                 |

| S.No | Particulars                           | Quantity | Rate     | Amount          |
|------|---------------------------------------|----------|----------|-----------------|
| 1    | Single Cells -Mono Crystalline        | 10       |          | 1,619           |
| 2    | Single Cells - Poly Crystalline       | 10       |          | 1,333           |
| 3    | Solar Panels - Mono Crystalline-250wp | 4        | 10952.38 |                 |
| 4    | Solar Panels - Poly Crystalline-250wp |          | 10476.19 | 43,810          |
| 5    | Pyranometer                           | 1        | 11428.57 | 20,952          |
| 6    | Inverter -1KW PWM                     | 1        | 8952.38  | 11,429<br>8,952 |
| 7    | Inverter -1.5 KW MPPT                 | 1        | 23809.52 | 23,810          |
| 8    | Charge Controller 12v/6A              | 1        | 885.71   | 886             |
| 9    | Ac Charge Controller 12v/30A          | 1        | 2380.95  | 2,381           |
| 10   | Solar lamp                            | 2        | 761.9    | 1,524           |
| 11   | Solar Street Light                    | 1        | 14285.71 | 14,286          |
| 12   | Solar Tracker                         | 2        | 10380.95 | 20,762          |
| 13   | Batteries                             | 4        | 8142.85  | 32,571          |
|      |                                       |          | -        |                 |
|      | 1 1 2 W                               | VAT      | 14.5%    | NILL            |
|      |                                       | VAT      | 5%       | 9215.7          |
|      | 4                                     | Total    | 1        | 193,530         |

Amount (In Words) One Lakh Ninty Three Thousand Five hundred Thrity Rupess Only

Klosak

For Innovative Renewable Energy Develope Por Lidd

Managing Parisa

**Authorised Signatory** 

Convener-Purchase Committee
M.V.G.R. College Of Engineering
CHINTALAMALASE (PO)



#### Maharaj Vijayaram Gajapathi Raj College of Engineering (Autonomous)

Chintalavalasa, Vizianagaram - 535 005

(Approved by AICTE, New Delhi, Reaccredited by NBA, NAAC with 'A' Grade of UGC, and Permanently Affiliated to JNTU, Kakinada, and AICTE, New Delhi)

Ref: MVGR/PC/COL/EQU/2016-17/024-PO

25-10-2016.

To

M/S RED Solar, 9-24-6/1,Opp Timpani School CBM compound, Asilimetta, Visakhapatnam-530003

Sub.: To supply equipment to the solar lab (suryamitra skill development program) -

Ref: With reference to your quotations dated 21-10-2016.

With reference to the subject and reference cited above, we request you to supply the

following equipment.

| S No. | Name of the Item                      | MAKE             | Rating                 | Qty | UNIT<br>COST | TOTAL<br>COST |
|-------|---------------------------------------|------------------|------------------------|-----|--------------|---------------|
| 1     | Single cells-Mono crystalline         | A-GRADE<br>CELLS | 4 watt                 | 10  | 170          | 1,700         |
| 2     | Single cells-Poly crystalline         | A-GRADE<br>CELLS | 4 watt                 | 10  | 140          | 1,400         |
| 3     | solar panels-mono crystalline         | Akshaya Solar    | 1KW (each<br>250watts) | 4   | 11500        | 46,000        |
| 4     | solar panels-poly crystalline         | Akshaya Solar    | 1KW (each<br>250watts) | 2   | 11,000       | 22,000        |
| 5     | solar lamp                            | HELIOS LED       | 10W-led                | 2   | 800          | 1,600         |
| 6     | solar street lights<br>(without pole) | Pro Lite         | 24 watts               | 1   | 15,000       | 15,000        |
| 7     | Pyranometer                           | Kusam-meco       | Digital                | 1   | 12,000       | 12,000        |
| 8     | Solar tracker                         | RED SOLAR        | Single Axis<br>Tracker | 2   | 10,900       | 21,800        |
| 9     | Batteries                             | Exide/Amaron     | 75Ah                   | 4   | 8,550        | 34,200        |
| 10    | Inverter                              | LG ENERGY        | PWM-<br>1KW/24v        | 1   | 9,400        | 9,400         |
| 11    | Inverter                              | Ramses Solar     | MPTT-<br>1.5KW/48v     | 1   | 25,000       | 25,000        |
| 12    | Charge controller-<br>DC/DC           | Track Sun        | 12v/6A                 | 1   | 930          | 930           |

**Purchase Committee** 

Contact: 08922-241732



#### Maharaj Vijayaram Gajapathi Raj College of Engineering (Autonomous) Chintalavalasa, Vizianagaram - 535 005

(Approved by AICTE, New Delhi, Reaccredited by NBA, NAAC with 'A' Grade of UGC, and Permanently Affiliated to JNTU, Kakinada, and AICTE, New Delhi)

| 13 | AC charge controller | LG ENERGY | 12v/30A                          | 1        | 2,500     | 2,500 |
|----|----------------------|-----------|----------------------------------|----------|-----------|-------|
|    | TOTAL                |           | ]                                | Rs 1,93, | 530/-     |       |
|    | Terms & Conditions   |           |                                  |          |           |       |
| _  | Validity             |           | 2Weeks                           |          |           |       |
|    | Tax                  |           | Included                         |          |           |       |
|    | Payment              |           | 30 % advance                     | e, 70 %  | on delive | ry    |
|    | Packing & Forwarding |           | NIL                              |          |           |       |
|    | Warranty             |           | 1 Year                           |          |           |       |
|    | Delivery             |           | 2 Weeks                          |          |           |       |
|    | Discount             |           | Installation H<br>Transportation |          |           | e     |



#### SURVAMITRA SKILL DI VILLIPARI NI PROMERAM. CSES AR TEL RESISTANCE DEPARTMENT OF THE MOVING CONTENTS OF ENGINEERING

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Under the guidance of National Institute of Solar Energy (NOSE) & NOSE's 4.0 Visionagerous

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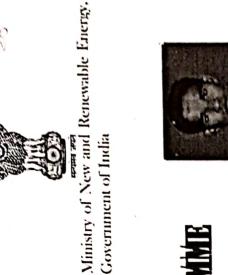
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MVGR



National Institute of Solar Energy



0

## CERTIFICATE

# SURYA MITRA SKILL DEVELOPMENT PROGRAMME

MVGR College of Engineering (Autonomous), Vizianagaram Department of Electrical and Electronics Engineering Conducted by



This is to certify that Mr. MANAPURAM.MANOJ KUMAR, S/o M.SRINIVASA RAO underwent training for Solar Technician Course under "Surya Mitra Skill Development Programme", designed and authorized by National Institute of Solar Energy (NISE) from 26th October 2016 to 25th January 2017.



Co-ordinator

P. R. P.Y. Convener

| -  |                  |                                |                               |               |                   |                  |                                    |                          | _   | _                       |                                    | _   | _ |            | _                   |                       |                                 | _                                      |                                     |                  |                                    |  |                                       | _                         |   | _                          | _                    |              | _              | -                    |   |                  |   |  |
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|  |                  |                                |                               |               | Mr. K.Prasad Rao  |                  |                                    |                          |   |                         |                                    |   |   |            |                     |                       |                                 |  |                                     |                  | Prot.D.J.J.Kama Challula i aju     | o chandra rain                           | 20                                    |                           |   |                            |                      | Faculty name |                |                      |   | (Permar          |   |  |
|  |                  |                                |                               |               | 333               |                  |                                    |                          |   |                         |                                    |   |   |            |                     |                       |                                 |  |                                     |                  |                                    | H<br>H<br>H<br>H                         |                                       |                           |   |                            |                      | Dep          |                |                      |   | nently /         |   |  |
|  | 26-11-16         | 24-11-16                       | 1811-10                       | 19*-11-16     | 16-11-16          |                  | 11-11-2016                         |                          | 11-10-2016  |                         | 1                                  | 11-05-2016  |   | 11-02-2016 | 31-10-16            |                       |                                 |  | 22-11-16                            |                  |                                    |  |                                       |                           | 01-11-106   |                            | 26-10-16             | Date         |                |                      | Under the g   | Affiliated to Ji |   | DEPARTMENT OF EEE, MVGR COLLEGE OF ENGINEERING |
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|  |                  | 1-1-1-1                        | 1 2 3 4                       |               |                   |                  | 4                                  |                          | 1,2,3,4   |                         |                                    | 5,6,7   |   | 1          | 2,4,                | 34                    |                                 |  | 1,1                                 | <u>.</u>         |                                    |  |                                       |                           | 3,4,5   |                            | 6,7                  | number       | Period         | inerat               | r Energy (  | RAM              | (b) Act of  | OLLEGE OF                                      |
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| WGR College of Engineers Vijayarammagar, Chimara Viziansgamari out the | THO PAL          | [ RAP                          |                               |               |                   | 324              | 20800                              | W.S.                     |   |                         |                                    |   |   |            |                     |                       |                                 |  | ****                                | -                |                                    |  | 4550                                  | 3*                        |   |                            |                      |              | Cal Dillocure  | Toal Amount          |   | •                |   |  |
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SURVAMITRA SKILL DEVELOPMENT PROGRAM : (SOLAR TECHINICAIN)

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| Dep Date Topics number (ab Hrs William)  26-10-16 Operation for installation (b.1)  Preparation for installation (b.1)  Installation of DC system (installation)  Installation of modules string installation of modules string installation of modules string simple electric circuit, spen & 1.2.3.4  Inferronnection of modules string simple electric circuit, spen & 1.2.3.4  Inferronnection of modules string simple electric circuit, spen & 1.2.3.4  Inferronnection of modules string simple electric circuit, spen & 1.2.3.4  Inferronnection of modules string simple electric circuit, spen & 1.2.3.4  Inferronnection of modules string simple electric circuit, spen & 1.2.3.4  Inferronnection of modules string simple string simple electric circuit, spen & 1.2.3.4  Inferronnection of modules string simple |  |             | ,  |     |     |         | Fuse: Briefing: Fuse (what & why?),                                    |               |     |                      |     |
| Date  Date  Topics  To |  |             |    |     |     |         | Units - Volts, Amp, Ohm.   |               |     |                      |     |
| Date  Date  Topics  Topics  Ab Interview of Training  Februaliston of Apacing installation Installation of metallation Installation of DC system Installation of DC system Installation of DC system Installation of Modules string Simple electric circuit, open 8, Interview of Interview, solitic cell, dry cell Battarey and its types (lead acid, lithum ion, Nickle cadmium, Iubian battaery, SMF, cell emf.internal resistance of cell, cell in seriesan and parallel I1-09-2016 Earthing, Pales pine, earthing, I5-11-16 wave rectifier, single phase half to DC conversion, Bridge rectifier I1-09-2016 battery, rechargeable battery, how to select a battery, batteries of protons, Neutrons), Structure of Selection theory, (Molecules, Atom) Protons, Neutrons), Structure of Selection theory, Structure of Selection theory, Indicates and the selection.  Interview of the selection of the selection.  Interview of the selection of the s |  |             |    |     |     |         | Current, Resistance, Measurement                                       | 28-10-16      |     |                      |     |
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| Dep Date Topics number tab No Theory NO lab to Period  26-10-16 Overview of Training Preparation for installation of array support General installation of DC cystem, installation of modules string Simple electric circuit, sources of electricity, effect of electric circuit, sources of electricity, effect of electric circuit, sources of electricity, cell, Battarary and its types (lead acid, lithum ion, Nickle cadmium, tublar battaery, sholf, cell eff, internal resistance of cell, cell in seriesan and parallel 11-09-2016 Earthing. Plate, pipe, earthing. Diode , rectifier, single phase half 15-11-16 wave rectifier, full wave rectifier, full wave rectifier, full wave rectifier, son or battery, how it works, types of battaries parameters of to select a battery, batteries for  |  |             | 1  |     |     |         | SPV systems lead acid batteries.                                       |               |     |                      |     |
| Detail Topics number lab Hrs Wilson Activity (1.2.3.4)  Detail Details Overview of Training Period Section (1.2.3.4)  Perparation for installation (1.2.3.4)  Installation and spacing installation of DC cystem Installation of DC cystem Installation of DC cystem Installation of DC cystem Installation of modules string Inferrometation of modules string Simple electric circuit, open & Simple electric circuit, single electric circuit, |  |             |    |     |     |         | to select a battery , batteries for                                    |               |     |                      | -   |
| Dep Date Topics number Lab No Theory NO Isb No Example 26-10-16 Overview of Training 6,7  Preparation for installation , installation of pressure string installation of DC system , installation of DC system , installation of modules interconnection of modules interconnection of modules whose certific circuits, open & short circuits, sorgen & short circuits, short circuits, sorgen & short circuits, short circuits |  |             |    |     |     |         | battery , rechargeable battery , how                                   |               | _   |                      |     |
| Dep Date Topics number Lab No Theory NO lab was Example of Training Freparation for installation installation and spacing installation of DC system. Installation of DC system installation of DC system. Installation Installation of DC system. Installation |  |             |    |     |     |         | types of battaries parameters of                                       |               |     |                      | _   |
| Deep Date Topics number Lab Hrs Hrs 26-10-16 Overview of Training 6,7 hotallation and spacing installation of DC cystem, sortic circuit, spen & Simple electric circuits, open & Simple electric circuits, open & Simple electric current, volts, appere, resistance effect of electric current, volts, appere, resistance acid, lithum ion, Nickle cadmium, acid, lithum ion, Nickle cadmium, tublar battaery, SMF, cell emf, internal resistance of cell, cell in seriesan and parallel in seriesan and parallel 11-09-2016 Earthm, Plate, pipe, earthing. 1 1 Diode , rectifier, single phase half to DC conversion, Bridge rectifier C 1,2,3 5   |  |             |    |     |     |         | urpose of a battery , how it works,                                    |               | _   |                      |     |
| Deep Date Topics number Lab No Theory HO lab  26-10-16 Overview of Training Preparation for installation, installation and spacing installation installation of DC system, installation of modules string simple electric circuit, sources of electricity, effect of electric current, volts, ampere, resistance Electrolysis, volatic cell, dry cell, Dattarey and its types (lead acid, lithum ion, Nickle cadmium, tublar battaery, SMF, cell in seriesan and parallel in seriesan and parallel Diode, rectifier, single phase half 11-09-2016 Earthng, Plate, pipe, earthing, Diode, rectifier, full wave rectifier, AC 1.2.3 5  |  |             |    |     |     |         | to DC conversion,Bridge rectifier                                      |               | _   |                      |     |
| Deep Date Topics number Lab Hrs Wo Exempter Colored Period No Theory HO lab No Exempter Colored Preparation for installation, installation and spacing installation of DC system, installation of DC system, installation of DC system, installation of Modules string Simple electric current, sources of electricity, effect of electric current, volts, ampere, resistance Electrolysis, volatic cell, dry cell, Battarey and its types (lead acid, lithum ion, Nickle cadmium, tubiar battaery,SMF, cell emf,internal resistance of cell, cell in seriesan and parallel phase half   |  |             |    |     | s   | 1,2,3   | wave rectifier, full wave rectifier, AC                                |               |     |                      |     |
| Dep Date Topics number Lab No Theory MO lab Research Monthly Period No Theory Ho lab Research Monthly Period No Theory Ho lab Research Monthly Period No Theory Ho lab Research Monthly Monthl |  |             |    |     |     |         | Diode, rectifier, single phase half                                    | $\overline{}$ |     |                      |     |
| Dep Date Topics Individual Period No Theory MO lab Action of Conversion of Training 6,7 Preparation for installation of DC system, installation of BC system |  |             |    |     |     | 1       | Earthng, Plate, pipe, earthing,  |               |     |                      |     |
| Dep Date Topics number lab No Theory NO lab Period 6,7 Number lab Hrs Hrs Hrs Hrs 12-02-2016 of array support. General installation of pot cystem, installation of modules interconnection of modules string Simple electric circuits, open & short circuit, sources of electricity, effect of electric current , volts, ampere, resistance Electrolysis, volatic cell, dry cell, Battarey and its types (lead acid, lithum ion, Nickle cadmium, 1,2,3,4, emf, net all resistance of cell, cell emf, internal resistance of cell, cell 1,2,3,4, emf, net all resistance of cell resistance of cell resistance |  |             | ,  | Į,  |     |         | in seriesan and parallel   |               | 333 | Sai Srinivas         | ω   |
| Dep Date Topics Period Lab No Theory MO lab 26-10-16 Overview of Training 6,7 Preparation for installation of installation and spacing installation of array support General installation of Modules interconnection of modules string Simple electric circuits, open & short circuit, sources of electricity, volts, ampere, resistance Electrolysis, volatic cell, dry cell, Battarey and its types (lead acid, lithum ion, Nickle cadmium, 1,2,3,4, unbattarey, SMF, cell   | 8775                                     | 0           | •  | ;   |     |         | emf,internal resistance of cell, cell                                  |               | _   |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation 6,7  Installation and spacing installation of array support. General installation of DC system , installation of DC system , installation of modules interconnection of modules string Simple electric circuits, open & 11-02-2016 short circuit, sources of electricity, volts, ampere, resistance  Electrolysis, volatic cell, dry cell, Battarey and its types (lead acid, lithum ion, Nickle cadmium, lead acid, lithum ion, Nic |  |             |    |     |     | 1,2,3,4 | tublar battaery,SMF, cell  |               |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation installation of array support. General installation of DC system installation of DC system interconnection of modules interconnection of modules string Simple electric circuits, open & short circuit, sources of electricity, effect of electric current , volts, ampere, resistance  Electrolysis, volatic cell, dry cell, Battarey and its types (lead  |  |             |    |     |     |         | acid, lithum ion, Nickle cadmium,                                      |               |     |                      |     |
| Dep Date Topics Period No Theory MO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General installation of DC system , installation of modules interconnection of modules string Simple electric circuits, open & short circuit, sources of electricity, volts, ampere, resistance  Electrolysis, volatic cell, dry  |  |             |    |     |     |         | cell,Battarey and its types (Lead                                      | _             | -   |                      |     |
| Dep Date Topics Period No Theory MO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General installation of DC system , installation of modules string Simple electric circuits, open & short circuit, sources of electricity, volts, ampere, resistance  |  |             |    |     |     |         | Electrolysis, volatic cell, dry  |               |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General installation of DC system , installation of modules interconnection of modules string Simple electric circuits, open & short circuit, sources of electricity, 1,2,3  11-02-2016 effect of electric current , 1,2,3  |  |             |    |     |     |         | volts, ampere, resistance  |               |     |                      |     |
| Dep Date Topics Period No Theory MO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General installation of DC system , installation of modules string Simple electric circuits, open & short circuit, sources of electricity.  |  |             |    |     |     | 1,2,3   | effect of electric current,  |               |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General installation of DC system , installation of modules interconnection of modules string  Simple electric circuits, open &   |  |             |    |     |     | :       | short circuit, sources of electricity,                                 |               |     |                      |     |
| Dep Date Topics Period No Theory MO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General installation of DC system , installation of modules interconnection of modules string   |  |             |    |     |     |         | Simple electric circuits, open &                                       | 10            |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General installation of DC system , installation of modules   |  |             |    |     |     |         | interconnection of modules string                                      | -             |     |                      | T   |
| Dep Date Topics Period No Theory MO lab  26-10-16 Overview of Training 6,7  Preparation for installation , installation and spacing installation of array support. General 1,2,3,4  12-02-2016 installation of DC system , 1,2,3,4   | -1 |             |    |     |     |         | installation of modules  | -             |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation installation and spacing installation  12-02-2016 of array support. General   |  |             |    |     |     | 1,2,3,4 | installation of DC system,   |               |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation installation and spacing installation   |  |             |    |     |     |         | of array support. General  | _             |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7  Preparation for installation ,   |  |             |    |     |     |         | installation and spacing installation                                  | 3"            |     |                      |     |
| Dep Date Topics Period No Theory NO lab  26-10-16 Overview of Training 6,7 No Theory NO lab  | •  |             |    |     |     |         | reparation for installation ,  | 7             |     |                      |     |
| Dep Date Topics number Lab Hrs Hrs   |  |             |    |     |     | 6,7     | Overview of Training   | _             |     |                      |     |
| Date No Theory NO lab  | 1  |             | 1  | Hrs | Lab | number  | Topics   |               | Deb |                      |     |
|  |  | No Franchis | -  | -   | 2   | Period  |  | 2             | ,   | Faculty name         | SNO |
|  |  |             |    |     |     |         |  |               |     |                      | -   |

| 340250     | ifty Only)     | d and F | wo Hundre | y Thousand T  | e Lakhs Fort | TOTAL (Rupees Three Lakhs Forty Thousand Two Hundred and Fifty Only) |            |          |                                  |      |
|------------|----------------|---------|-----------|---------------|--------------|--|------------|----------|----------------------------------|------|
| 90000      | 0 3000         | 30      |           |               | _            | Transport For Internship   |            |          | 12 Bus Transport                 |      |
|            |                | -       |           |               |              |  |            |          |                                  | Т    |
| 250250     | Total          |         |           |               |              |  | -          |          | 1                                | Τ,   |
| 39000      |                | 60      |           | 1             |              | Drill  |            |          | 1                                | =    |
|            |                |         | 56        |               |              | Internship At 400KW Solar Plant                                      |            | <u>.</u> | 0 Mr.G.Shankar Mani              | 5    |
| 36400      |                |         |           |               |              | Internship At 400KW Solar Plant                                      |            | ,        | Mr.K.Prasada Rao                 | 9    |
|            |                |         |           | 6,7           |              | 12-01-2016 Work At EPC site  | 12-01-20   |          |                                  |      |
|            |                |         |           | 1,2,          |              | 6 Work At EPC site   | 30-11-16   |          |                                  |      |
|            |                |         |           |               |              | on cable laying in cable trays.                                      |            | _        |                                  |      |
|            |                |         |           |               | се           | practice on UG cable laying ,Practice                                |            |          | Wit.Krishind                     | 00   |
| 1950       | 0              | 6       | 0         | 1,2           | _            |  | 11-01-2016 |          |                                  | ,    |
|            |                |         |           | <b>ب</b><br>ن | _            | insulation removing cable laying in                                  |            | _        |                                  | _    |
|            |                |         |           |               |              | lugs and tools, Cable cutting  |            |          |                                  |      |
|            |                |         |           |               |              | Yard visit, All types of wire & cable                                |            |          |                                  |      |
|            |                |         |           |               |              | checking earth resistance.   |            |          |                                  |      |
|            |                |         |           | 2,3,4,5,6,7   |              | maintenance,Earth pit making   | 11-09-2016 |          |                                  | _    |
|            |                |         |           |               |              | earth tester, earthing   |            |          |                                  | -    |
| 2323       | 0              | 9       | 0         | ,             |              | (tube light)   |            |          | Mr Naidu                         | 7    |
| 2025       |                |         |           | 5,6,7         |              | 11-04-2016 light circuit making ,fault finding                       | 11-04-2016 |          |                                  |      |
|            |                |         |           |               |              | Demo Electrical asccesories, Tube                                    |            | _        |                                  |      |
|            |                |         |           | 6,7           |              | 12-01-2016 Work At EPC site  | 12-01-2016 |          |                                  |      |
|            |                |         |           | 1,2,          |              | Work At EPC site   | 30-11-16   | _        |                                  |      |
|            |                |         |           |               |              | on cable laying in cable trays.                                      |            | _        |                                  |      |
|            |                |         | 10        |               |              | practice on UG cable laying ,Practice                                |            | _        |                                  | 10   |
|            | 0              | 6       | 0         | ł             |              | cable trays, crimping, termination,                                  |            |          | Mr. Suri Krishna                 | 6    |
| 1950       |                |         |           | 1.7           |              | 11-01-2016 insulation removing cable laying in                       | 11-01-2016 |          |                                  |      |
|            |                | _       |           |               |              | lugs and tools, Cable cutting  |            |          |                                  |      |
|            |                |         |           |               |              | Yard visit, All types of wire & cable                                |            |          |                                  |      |
|            | ,              | 0       | 1         |               | 4            | First Aid  | 15-11-16   | -        | Mr.Ramachandra Varma             | 5    |
| 650        |                | 1       |           | 2,0,1         |              | application of oscilloscope  |            | -        |                                  |      |
|            |                |         |           | 567           |              | Kirchoffs laws, Usage and  | 11-08-2016 | _        |                                  |      |
|            | c              |         |           |               | 6,7          | Overview of Training   | 26-10-16   |          | מוווים א וווסוווים אמליניט. וואו | ı    |
|            |                | Hrs     | Hrs       | Lab           | number       |  |            | Dep      |                                  |      |
| I Dai City | No Exam duties |         | Theory N  | No            | Period       |  | Date       |          | Faculty name                     | S NO |
|            |                |         |           |               |              |  |            |          |                                  |      |

|  | 1 Mr. K 5 5  | 15 Mr.D.Ravi Kumar  16 Mrs. K.Krishna kumari  17 Mr. P Subba Raju  18 Mr.Prasad Raju  CS  19 Dr.K.S.S.Rama Raju  20 Mr.ALN Srinivasa Rao  20 Mr.E.S. Kalyan Kumar  21 Mr.E.S. Kalyan Kumar  22 Mr. Suresh (Red Solar)  23 DR.Sri Krishna | S.No Faculty name             |
|--|--|--|-------------------------------|
|  | Mr. K S S V Gopala Raju  | 26-10<br>13-12<br>19*-1<br>17-1<br>17-1<br>30-1<br>(CSE 12-0<br>(CSE 12-0<br>MBA MBA MBA MBA MBA MBA   | 1                             |
| 27-10-16 extinguishers & Fire hydrants / 8  systyems  29-10-16 Recognization of the right tool & 3,4, 5,6,7  Practice Practice (A Visualization of Engineering | 27-10-16 Safety Signs, Safety Slogans, Safety 3,4,  Rules  Different tool &Recognization ot 1,2, the right tool Soldering (What? Why? & How?), Solder, Flux, Soldering Iron, blow 1 Iamp.  Practice on usage of fire | Recap of 16-19   3,4,5,6   1,2,3,4,5,6,7   0   7   1     SubStatuion Visit   | Topics number Lab Hrs Hrs 6,7 |

|                            |     |     |             | _          | POINT PILITURE   | _            |         |                     | -    |
|----------------------------|-----|-----|-------------|------------|--|--------------|---------|---------------------|------|
| Work College of the second | ·   | •   | 5,6,7,      |            | Soldering applications Rewiring /  | 31-10-16     | <u></u> |                     | -    |
|                            | 1   |     |             |            |  |              | $\neg$  |                     |      |
|                            |     |     | 2,3,4,5,6,7 |            | earth tester, earthing maintenance,Earth pit making checking earth resistance. | 11-09-2016 n | 1.      |                     |      |
|                            |     |     |             |            | (tube light)   |              | Т       |                     |      |
|                            |     |     | 3,4         |            | light circuit making ,fault finding  | 11-04-2016   | 1       |                     |      |
| c                          | 14  | 2   | 2           |            | Demo Electrical asccesories, Tube  |              |         | Mr. P Srinivas Raju | ω    |
| <b>.</b>                   |     | •   | 5,6,7,      |            | Soldering applications Rewiring / replacement of fuse                          | 31-10-16     |         |                     |      |
|                            |     |     | 5,6,7,      |            | Tool Practice  | 29-10-16     |         |                     |      |
|                            |     |     |             |            | systyems   |              |         |                     |      |
|                            |     |     |             | 7,8        | extinguishers &Fire hydrants   | 27-10-16     |         |                     |      |
|                            |     |     |             |            | Practice on usage of fire  |              |         |                     | +    |
|                            | -   |     | 5,6,7       |            | 12-09-2016 Work at EPC site  | 12-09-2016   | _       |                     |      |
|                            |     |     | 5,6,7       |            | 11-03-2016 Work at EPC site  | 11-03-2016   |         |                     |      |
|                            |     |     | 5,6,7       |            | Work at EPC site   | 12-02-2016   |         |                     |      |
|                            |     |     |             |            | vicinity sun path diagram.   |              |         |                     |      |
|                            |     |     | 5,6,7       |            | understanding he obstacle in   | 23-11-16     |         |                     |      |
|                            |     |     |             |            | Experiment 5: Shading analysis   |              |         |                     |      |
|                            |     |     |             |            | Meter and Energy Meter   |              |         |                     |      |
|                            |     |     | 5,6,7       |            | watt meter ,Practice Usage of PF   | 11-11-2016   |         |                     |      |
|                            |     |     |             |            | Practice connection and usage of   |              |         |                     |      |
|                            |     |     | 3,6,7       |            | (tube light)   |              |         |                     |      |
|                            |     |     | 3,4,        |            | 11-04-2016 light circuit making ,fault finding                                 | 11-04-2016   |         |                     |      |
|                            |     |     |             |            | Demo Electrical asccesories, Tube  |              |         |                     |      |
|                            |     |     |             | 0,7,8      | (tube light)   | 11-03-2010   |         |                     |      |
| (                          | 23  | 15  |             | 010        |  |              |         | Mr.B. Ravi          | 2    |
| 5                          | 3   | :   |             |            | Measurement (HT Cables)  |              |         |                     |      |
|                            |     |     |             |            | and cables) Exe3 : Meggar Value  |              |         |                     |      |
|                            |     |     |             | 3,4,5,6,7, | _  | 0102-10-11   |         |                     |      |
|                            |     |     |             |            | _  | 11 01 7016   |         |                     |      |
|                            |     |     |             |            | cables, unreeling wires and cables,  |              |         |                     |      |
|                            |     |     |             |            | Demo: various types of wires and   |              |         |                     |      |
|                            |     |     |             |            | replacement of fuse  |              |         |                     |      |
|                            |     |     |             | 6,7,8      | applications Rewiring /  | 31-10-16     |         |                     |      |
|                            |     |     |             |            | Group Exercise : Soldering   |              |         |                     |      |
|                            |     |     |             | 6,7        | Overview of Training   | 26-10-16     |         |                     |      |
|                            | Hrs | Hrs | Lab         | number     | Topics   | Date         | Dep     | Faculty mame        | S.No |
| CLASS STATES OF            |     |     |             |            | -  |              |         | and the same of     |      |