## झारखण्ड राज्य भवन निर्माण निगम लिमिटेड

(Govt. of Jharkhand Undertaking)

Corporation Identification No.-U45201JII2015SGC003325 Regd. Office:- Building Construction Department, Govt. of Jharkhand, Project Building,

P.O.- Dhurwa, Ranchi-834004, Jharkhand

Phone No.:- 0651-2446257/2446258/2446259, e-mail:-jsbccljharkhand@gmail.com

पत्रांक- शत्रिः निः पर्वि। १४ त्रिपप्र (नि)

राँची, दिनांक- 🗷 ० - ८ - । 🗇

प्रेषक :-

सुनील कुमार (भागपारी), प्रबंध निदेशक

झारखण्ड,राज्य भवन निर्माण निगम लिमिटेड, राँची।

सेवा में.

ऋ्लसचिव,

राँची विश्वविद्यालय, राँची।

विषय:-

Proposed Construction of building for University Facilitation Centre with Ramp Facility, Provision for Canteen And Seminar Hall RUSA का उपयोगिता प्रमाण पत्र के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है कि विषयांकित कार्य हेतु JSBCCL को कुल प्राप्त राशि 3,09,34,925.00 (तीन करोड़ नौ लाख चौतीस हजार नौ सौ पचीस रूपये) के विरूद्ध 2,76,37,853.00 (दो करोड़ छियत्तर लाख सैतीस हजार आठ सौ तीरेपन रूपये) का व्यय किया जा चुका है। उक्त के अनुरूप यथा वांछित GFR12-C में उपयोगिता प्रमाण पत्र संलग्न कर उपलब्ध करायी जा रही है।

अतः अनुरोध है कि विषयांकित योजना से संबंधित शेष राशि निगम को उपलब्ध कराने की कृपा की जाय ताकि निर्माण कार्य सुचारू रूप से किया जा सके।

अनु0-यथोक्त।

प्रबंध निदेशक

झारखण्ड राज्य भवन निर्माण निगम लिमिटेड, राँची।

ज्ञापांकः - . ्री. ५५.६.(जि.)

दिनांक:- रे 0 - 1 - 1 1

प्रतिलिपि:- सिचव, उच्चे तकनीकी शिक्षा एवं कौशल विकास विभाग, झारखण्ड, राँची को सूचनार्थ एवं आवश्यक कार्यार्थ समर्पित।

झारखण्ड राज्य भवन निर्माण निगम लिमिटेड, राँची।



# Completion Certificate of Repair/Original Work

Name of Work: Proposed Construction of Ranchi University Students Creativity Centre at Ranchi University Campus, Ranchi.

Certified that this work mentioned above was completed on 2012 2020 and handed over on and that there have been no materials deviation from the sanctioned plan and specification other than sanctioned by competent authority and handed over with the following type of building with required fittings.

### TYPES OF BUILDING

- 1) G+1 Building
- 2) Inventory enclosed

Junior Manager-cum-Junior Engineer JSBC CL, PIU, Ranchi Assistant Manager-cum-Assistant Engineer JSBCCL, PIU, Ranchi Manager-cum-Executive Engineer JSBCCL, PIU, Ranchi

Letter No.: PU 635/21

Dated: 20/1/2/

Concern to the Manager-cum-Executive Engineer, Jharkhand State Building Construction Corporation Limited, PIU, Ranchi. Above building has taken over duly.

Anil Kumar Agrawal 20/01/2021

Junior Engineer (Civil) Ranchi University Ranchi Nodal Officer College Development Council

RUSA College Development Council

Ranchi University Ranchi

Ranchi University

REGISTRAR RANCHI

### Abstract of cost for Proposed Construction of Ranchi University Students Creativity centre at Ranchi University Campus, Ranchi

| marinto a far y a | THE RATES OF ITEMS ARE BASED        | ON AGREEN | ENT R | ATE    | u = 1 and a discount of week | ы |        |
|-------------------|-------------------------------------|-----------|-------|--------|------------------------------|---|--------|
| SI.<br>No.        | <u>Particulars</u>                  |           | - 12  | P No   | Amount                       | 2 |        |
| 1                 | CIVIL WORKS :                       |           | :     | Rs     | 25248324.00                  | 4 | - 1    |
| 2                 | SANITARY & WATER SUPPLY WORKS       |           | :     | Rs.    | 839372.73                    | + |        |
| 3                 | ELECTRICAL WORKS                    |           | :     | Rs.    | 3548318.00                   | 7 |        |
| 4                 | SEPTIC TANK                         |           | 1     | Rs.    | 83411.41                     | # | 4      |
| 5                 | SOAK PIT                            |           | :     | Rs.    | 37901.07                     | 1 |        |
| 6                 | WATER RECHARGE PIT                  |           | :     | Rs.    | 284853.85                    | 1 |        |
| 7                 | 150 MM DIA. DEEP BOREWELL           |           | :     | Rs.    | 304627.08                    | 1 |        |
| 8                 | TRUSS                               | ·         | :     | Rs.    | 2145549.74                   |   | A      |
| 8                 | ADD 12% FOR G.S.T (ON A)            |           | + :   | Rs. Rs | 32492358.00<br>3899083.00    | _ | В      |
| -                 |                                     | A+B       |       |        | 36391441.00                  |   | С      |
| 9                 | ADD 1% FOR LABOUR CESS ON C TOTAL = | (0.5)     | -     |        | 363914.00<br>36755355.00     |   | D<br>E |
| 10                | ADD JSBCCL Charges @ 7% upto 10 Cr  | (C+D)     |       |        | 2348007.00                   |   | F      |
| 11                | ADD GST Charges on JSBCCL @18%      |           | 11    |        | 422641.26                    |   | G      |
|                   | TOTAL =                             | (D+E+F)   | :     | Rs.    | 39526003.26                  |   |        |
|                   | SAY =                               |           | :     | Rs.    | □ 39,526,000.00              |   |        |

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Put up

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Anil Kymal Agracea 11) 05 12020 Junior Engineer (Civil) Ranchi University Ranchi Co-ordinator

College Development Council Ranchi University, Ranchi Hother

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2003

REGIŠTRAR RANCHI UNIVERSITY, RANCHI

# **DEEP BORE WELL**

# RANCHI UNIVERSITY, RANCHI

THE RATES OF ITEMS ARE BASED ON S.O.R. OF DRINKING WATER & SANITARY DEPARTMENT, JHARKHAND, 2015 &

| SI.          | ITENA NO.   | 200/150 MM DIA. D  | EEP BORE | WELL" |         | 1,311ANKITAND, 201 |
|--------------|---|--|----------|-------|---------|--------------------|
| <b>No.</b> 1 | itelli No   | HYDT: Cost of Drilling 200 mm x 165 mm x 125 meter deep bore well in all kinds of soil and rock in Rural) area for Installation of   |          | UNIT  | RATE    | AMOUNT             |
|              |   | pump set with Hydraulic DTH Ring machine, all complete including supplying all materials, tools, drilling, rig, Air Compressor and Equipments, as well as fuel, lubricants and cost of Transportation of Rig Machine and other Vehicle up to site. |          |       |         |                    |
|              | (i)   | From 0.0M to 50.0 M  | 50.00    | METRE | 863.82  | 43191.13           |
|              | (ii)  | From 51 M to 125.00 M  | 180.00   | METRE | 990.22  | 178239.42          |
| 2            | Supply<br>Item No:-<br>117-(A):-<br>Page No:-<br>35 |  |          |       |         |                    |
| 3            |   |  | 25.00    | METRE | 1899.23 | 47480.63           |
|              |   |  | 1.00     | EACH  | 1115.00 | 1115.00            |





# DETAILED ESTIMATE FOR PROPOSED WATERHARVESTING

| NI- |        | - CO OF HEIVIC   | ARE DA-  | FD C  |   |   | -011110                         |        |         |
|-----|--------|--|--|---|---|---|---------------------------------|--------|---------|
| N/A | ITEM   | THE RATES OF ITEMS ARE BASED ON S.O.R. JHARK NO DESCRIPTION DETAIL OF QTY. (FT./M)   |  |   |   | KHAND, 201                              | 8 & D.S.R.20                    | 016    | 9 1     |
| No. | NO     | DESCRIPTION  |  | OF QTY.   | (FT./M)   | TOTAL                                   |                                 | 710    |         |
| 1   | 5.1.1  | Earth work in excavation   | NOS.   | L   | W   | QTY.                                    | UNIT                            | RATE   | AMOUNT  |
|     |        | Earth work in excavation hard soil (vide classificate  | in four  | ndation tre   | enches in   |   |                                 |        |         |
|     |        | 1 0.0033111031   |  |   |   |   |                                 |        |         |
|     | 1      | STOWARTED BYL  | TD 3c Ab   | h = '   1   |   |   |                                 |        |         |
|     |        | moldulig all   |  |   |   |   |                                 |        |         |
|     |        | in dictiones, fem  |  |   |   |   |                                 |        |         |
|     |        | bicce as bet   | avorada  | d design  | building  |   |                                 |        |         |
|     |        | specification and direction  | of E/I.  |   | Zanania   |   |                                 |        |         |
|     |        | HARVESTING PIT - r2  | •  |   |   |   |                                 |        |         |
|     |        | =(4.5)2=20.25  | 1  | 3.14  | 20.25   | 007.00                                  |                                 |        |         |
|     |        | SILT TANK -  | 1  | 5.50  | 20.25   | 827.36                                  | C.FT.                           |        |         |
|     |        | BASE OF HARVESTING   |  | 3.30  | 5.50  | 176.46                                  | C.FT.                           |        |         |
|     |        | PIT - 2*22/7*4.5 =28.29  |  |   |   |   |                                 |        |         |
|     |        |  | 2  | 28.29   | 1.67  | 70.70                                   | C ==                            |        |         |
|     |        |  |  | 20.29   | 1.67  | 78.73                                   | C.FT.                           |        |         |
|     |        |  |  |   |   | 1082.54                                 | C.FT.                           | 100.55 | 05-0    |
| 2   |        | Extra for earthwok in har  | d soil ac  | ner specifi   | cation  | 30.64                                   | CU.M                            | 109.36 | 3350.79 |
|     | 5.1.2  | and direction of E/I. (Vide  | classific  | ation of cal  | il itom   |   |                                 |        |         |
|     | 3.1.2  | B).  | 51453111C  | ation 01 50   | ıı itelii -   |   |                                 |        |         |
|     |        | -  |  |   |   |   |                                 |        |         |
| _   |        | Same As Item No1   | -  |   |   | 30.64                                   | CU.M                            | 11.17  | 342.25  |
| 3   | 5.1.7  | and in realitable  | on tren  | ches and  | plinth in   |   |                                 |        |         |
|     |        | layers not exceeding 15  | 50 mm  | thick well  | watered   |   |                                 |        |         |
|     |        | rammed, fully compact  | ted &  | fine dress  | sed with  |   |                                 |        |         |
|     |        | obtained from excavation   |  |   |   |   |                                 |        |         |
|     |        | within a lead of 50 M &  | lift of 1.   | 5 M all cor   | mplete as   |   |                                 |        |         |
|     |        | per building specification   |  |   | of E/I. (   |   |                                 |        |         |
|     |        | mode of measurement co   |  | d volume)   |   |   |                                 |        |         |
| 4   | F 1 46 | Qty. same as excavation  |  |   |   | 30.64                                   | CU.M                            | 39.82  | 1220.08 |
| 4   | 5.1.10 | The state of the s |  |   |   |   |                                 |        |         |
|     |        | foundation trenches or   |  |   |   |   |                                 |        |         |
|     |        | and watering in layer n  | nt evces   |   |   | 1                                       |                                 |        |         |
|     | 1      |  |  |   | mm thick  |   |                                 |        |         |
|     |        | with all leads and 1.5   | M lifts i  | ncluding c  | ost of all  |   |                                 |        |         |
|     |        | with all leads and 1.5 materials, labours, royals  | M lifts i<br>by and ta   | ncluding c<br>exes all co   | ost of all<br>mplete as   |   |                                 |        |         |
|     |        | with all leads and 1.5 materials, labours, royals per building specification   | M lifts i<br>by and ta<br>n and d  | ncluding c<br>exes all con<br>irection of   | ost of all<br>mplete as<br>Engineer   |   |                                 |        |         |
|     |        | with all leads and 1.5 materials, labours, royals  | M lifts i<br>by and ta<br>n and d  | ncluding c<br>exes all con<br>irection of   | ost of all<br>mplete as<br>Engineer   |   |                                 |        |         |
|     |        | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measure)  | M lifts i<br>by and ta<br>n and d  | ncluding c<br>exes all con<br>irection of   | ost of all<br>mplete as<br>Engineer   |   |                                 |        |         |
|     |        | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING   | M lifts i<br>by and ta<br>n and d  | ncluding c<br>exes all con<br>irection of   | ost of all<br>mplete as<br>Engineer   |   |                                 |        |         |
|     |        | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measure)  | M lifts i<br>cy and ta<br>n and d<br>urement   | ncluding c<br>axes all con<br>irection of<br>compacted  | ost of all<br>mplete as<br>Engineer<br>d volume)                                  | 11 01                                   |                                 |        |         |
|     |        | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING   | M lifts i<br>by and tand di<br>urement   | ncluding c<br>axes all con<br>irection of<br>compacted<br>28.29   | ost of all<br>mplete as<br>Engineer<br>d volume)                                  | 11.81                                   | C.FT.                           |        |         |
|     |        | with all leads and 1.5 materials, labours, royalt per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  | M lifts in and take the second of the second | ncluding caxes all confirection of compacted 28.29 5.50   | ost of all mplete as Engineer d volume)  1.67 5.50                                | 7.56                                    | C.FT.                           |        |         |
|     |        | with all leads and 1.5 materials, labours, royals per building specification incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  | M lifts in and take the second of the second | ncluding c<br>axes all con<br>irection of<br>compacted<br>28.29   | ost of all<br>mplete as<br>Engineer<br>d volume)                                  | 7.56<br>132.79                          | C.FT.                           |        |         |
|     |        | with all leads and 1.5 materials, labours, royalt per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  | M lifts in and take the second of the second | ncluding caxes all confirection of compacted 28.29 5.50   | ost of all mplete as Engineer d volume)  1.67 5.50                                | 7.56<br>132.79<br>152.16                | C.FT.<br>C.FT.<br>C.FT.         | 222 25 | 062.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE  | M lifts in and take a second t | axes all corriection of compacted 28.29 5.50 3.14   | ost of all<br>mplete as<br>Engineer<br>d volume)<br>1.67<br>5.50<br>10.56         | 7.56<br>132.79                          | C.FT.                           | 223.35 | 962.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE Providing designation 75   | M lifts in and take a second t | 28.29 5.50 3.14   | nost of all mplete as Engineer d volume)  1.67 5.50 10.56                         | 7.56<br>132.79<br>152.16                | C.FT.<br>C.FT.<br>C.FT.         | 223.35 | 962.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royalt per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE Providing designation 75 filled with local sand incidents.   | M lifts in the state of the sta | 28.29 5.50 3.14   | nost of all mplete as Engineer d volume)  1.67 5.50 10.56 ING joints ring,taxes   | 7.56<br>132.79<br>152.16                | C.FT.<br>C.FT.<br>C.FT.         | 223.35 | 962.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE Providing designation 75   | M lifts in the state of the sta | 28.29 5.50 3.14  C FLAT SOL pullding specific production of the compacted | nost of all mplete as Engineer d volume)  1.67 5.50 10.56  ING joints ring,taxes  | 7.56<br>132.79<br>152.16                | C.FT.<br>C.FT.<br>C.FT.         | 223.35 | 962.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE Providing designation 75 filled with local sand inciand royalty all complete   | M lifts in the state of the sta | 28.29 5.50 3.14  C FLAT SOL pullding specific production of the compacted | nost of all mplete as Engineer d volume)  1.67 5.50 10.56  ING joints ring,taxes  | 7.56<br>132.79<br>152.16                | C.FT.<br>C.FT.<br>C.FT.         | 223.35 | 962.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE Providing designation 75 filled with local sand inciand royalty all complete   | M lifts in and take a sper in a sperii a s | 28.29 5.50 3.14  C FLAT SOL pullding specific production of the compacted | nost of all mplete as Engineer d volume)  1.67 5.50 10.56  ING joints ring,taxes  | 7.56<br>132.79<br>152.16<br><b>4.31</b> | C.FT.<br>C.FT.<br>C.FT.<br>CU.M | 223.35 | 962.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE Providing designation 75 filled with local sand inchand royalty all complete and direction of Engineer   | M lifts in and take a sper in a sperii a s | 28.29 5.50 3.14  C FLAT SOL patients of water pullding speed  | nplete as Engineer d volume)  1.67 5.50 10.56  ING joints ring,taxes ecification  | 7.56<br>132.79<br>152.16                | C.FT.<br>C.FT.<br>C.FT.<br>CU.M | 223.35 | 962.64  |
| 5   | 5.6.1  | with all leads and 1.5 materials, labours, royals per building specification Incharge (Mode of measurements)  BASE OF HARVESTING PIT - 2*22/7*4.5 = 28.29  SILT TANK - SAND LAYER IN RECHARGE Providing designation 75 filled with local sand incland royalty all complete and direction of Engineer BASE OF HARVESTING PI   | M lifts in and to a rement of the second sec | 28.29 5.50 3.14  CFLAT SOL ost of wate puilding spee  | nplete as Engineer d volume)  1.67 5.50 10.56  ING joints ring, taxes ecification | 7.56<br>132.79<br>152.16<br>4.31        | C.FT.<br>C.FT.<br>C.FT.<br>CU.M | 223.35 | 962.64  |

|   | 5.3.3 P                            | O . ACIC MI-TIM MAIL   | n nowi-  | \al   |  |   |  |         |                    |
|---|------------------------------------|--|--|---|--|---|--|---------|--------------------|
|   | fo                                 | roviding P.C.C M-100 with approved   |  |   |  |   |  |         |                    |
|   | g                                  | rade - III (50 mm to 25 m  |  |   |  |   |  |         |                    |
|   | 0                                  | rade - III (50 mm to 25 m  | nm size)   | rse sand  |  |   |  |         |                    |
|   | c                                  | f F.M 2.5 to 3 including so  | , shutterin  |   |  |   |  |         |                    |
|   | V                                  | ement concrete in mixe   | rand p   | olacing in  | position,  |   |  |         |                    |
|   | r                                  | ibrating, striking, curing   | taxes  | and roy   | alty and   |   |  |         |                    |
|   |                                    | oyalty all complete as pe<br>lirection of E/I.   | r buildir  | ng specifica  | ition and  |   |  |         |                    |
|   |                                    | BASE OF HARVESTING PI  |  |   |  |   |  |         |                    |
|   |                                    | BILT TANK -  | 1  | 28.29   | 1.67   | 15.75   | C.FT.  |         |                    |
|   |                                    | OLI TAINK -  | 1  | 5.50  | 5.50   | 10.08   | C.FT.  |         |                    |
|   |                                    |  |  |   |  | 25.83   | C.FT.  | 2076 25 | 2829.74            |
| 7 | 5.2.6                              | Providing designation 7FD  | la atal  |   | 1 (1.6) !  | 0.73  | CU.M   | 3876.35 | 2023.74            |
| , |                                    | Providing designation 75B  |  |   |  |   |  |         |                    |
|   | 1 1                                | foundation & plinth with   |  |   | l .  |   |  |         |                    |
|   |                                    | coarse sand of F.M. 2<br>10mm. thick mortar joints   |  | _   |  |   |  |         |                    |
|   |                                    | raking out joints to 15m   | •  | _   | 1  |   |  |         |                    |
|   |                                    | royalty all complete as p  |  |   |  |   |  |         |                    |
|   |                                    | direction of E/I.  | per build  | anig specii   | ication &  |   |  |         |                    |
|   |                                    | direction of L/1.  |  |   |  |   |  |         |                    |
|   |                                    | HARVESTING PIT - 2X22/1  | 1  | 23.07   | 0.83   | 240.30  | C.FT.  |         |                    |
|   |                                    | SILT TANK -  | 4  | 3.83  | 0.83   | 63.89   | C.FT.  |         |                    |
|   |                                    |  |  |   |  | 304.19  | C.FT.  |         |                    |
|   |                                    |  |  |   |  | 8.61  | CU.M   | 3750.37 | 32290.69           |
| 8 | 5.7.9                              | Providing tuck pointing [  | 1:3] in c  | ement on b  | rick work  |   |  |         |                    |
| 0 | 0                                  |  |  |   |  |   |  |         | 1                  |
| 8 |                                    | clean coarse sand of   |  |   | 1  |   |  |         | 1                  |
| 8 |                                    | screening, curing with   | ali lead   | s & lifts   | of water,  |   |  |         |                    |
| 8 |                                    | screening, curing with scaffolding taxes & roy   | ali lead<br>yalty al   | s & lifts<br>I complete   | of water,  |   |  |         |                    |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and  | all lead<br>yalty al<br>I directio   | s & lifts<br>I complete<br>on of E/I  | of water,  |   | 6.57   |         |                    |
| • | 5.7.6                              | screening, curing with scaffolding taxes & roy   | ali lead<br>yalty al   | s & lifts<br>I complete   | of water,  | 255.36  | S.FT.  |         |                    |
| - |                                    | screening, curing with scaffolding taxes & roy building specification and  | all lead<br>yalty al<br>I directio   | s & lifts<br>I complete<br>on of E/I  | of water,  | 255.36  | S.F.T  | 146.02  | 3463 59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -   | all lead<br>yalty al<br>I directic   | s & lifts I complete on of E/I 20.43  | of water,  |   |  | 146.02  | 3463.59            |
| 9 |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -   | all lead yalty al I direction 1  | s & lifts I complete on of E/I 20.43 ster(1:3) v  | of water,<br>e as per  | 255.36  | S.F.T  | 146.02  | 3463.59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5   | all lead yalty al I direction 1 ent plas with fla  | s & lifts I complete on of E/I 20.43  ster(1:3) v oating cos  | of water, e as per with clean at of neat   | 255.36  | S.F.T  | 146.02  | 3463.59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting includes   | all lead yalty al I direction 1 ent plas with fluiding re  | s & lifts I complete on of E/I 20.43  ster(1:3) v coating coa ounding of  | of water, e as per  vith clean at of neat junctions  | 255.36  | S.F.T  | 146.02  | 3463.59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes  | all lead yalty al I direction  1 ent plas with fluding ro and roy  | s & lifts I complete on of E/I 20.43  ster(1:3) wooating coa ounding of valty all co  | vith clean junctions mplete as   | 255.36  | S.F.T  | 146.02  | 3463.59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting includes   | all lead yalty al I direction  1 ent plas with fluding ro and roy  | s & lifts I complete on of E/I 20.43  ster(1:3) wooating coa ounding of valty all co  | vith clean junctions mplete as   | 255.36  | S.F.T  | 146.02  | 3463.59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes  | all lead yalty al I direction  1 ent plas with fluding ro and roy  | s & lifts I complete on of E/I 20.43  ster(1:3) wooating coa ounding of valty all co  | vith clean junctions mplete as   | 255.36  | S.F.T  | 146.02  | 3463.59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification   | all lead yalty al I direction  1  ent plas with fluding re and roy and direction   | s & lifts I complete on of E/I 20.43  ster(1:3) v oating cos ounding of valty all co  | vith clean junctions mplete as   | 255.36<br>23.72<br>60.00<br>9.00                  | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  | 146.02  | 3463.59            |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification   | all lead yalty al I direction  1 ent plas with fluding ro and roy and direction  | s & lifts I complete on of E/I 20.43  Ster(1:3) v coating coa ounding of valty all co ection of E,  3.00  | vith clean junctions mplete as   | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  |         |                    |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  | all lead yalty al I direction  1  ent plas with fluding re and roy and direction  4 1  | s & lifts I complete on of E/I 20.43  ster(1:3) v oating cos ounding of valty all co ection of E,  3.00 3.00  | vith clean junctions mplete as /1.   | 255.36<br>23.72<br>60.00<br>9.00                  | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  | 146.02  | 3463.59<br>1195.14 |
|   |                                    | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  | all lead yalty all direction 1  ent plas with fluding round and direction 4  1   | s & lifts I complete on of E/I 20.43  Ster(1:3) wooating coa ounding of valty all coa ection of E, 3.00 3.00  and fixing  | vith clean junctions mplete as /1.   | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  |         |                    |
| 9 | 5.6.10                             | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, loposition in borewell unj   | all lead yalty all direction 1  ent plas with floading room and direction 4  1  owering plasticized  | s & lifts I complete on of E/I 20.43  ster(1:3) v coating coa counding of valty all coa ection of E/I 3.00 3.00  and fixing ed PVC me   | vith clean at of neat junctions mplete as /l.  3.00  in vertical edium well  | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  |         |                    |
| 9 | 5.6.10                             | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, loposition in borewell uniscreen (RMS) pipes with  | all lead yalty all direction 1  ent plas with fluding roand row and direction 1  owering plasticized ribs, continuous con | s & lifts I complete on of E/I 20.43  ster(1:3) v oating cos ounding of valty all co ection of E/I 3.00 3.00  and fixing ed PVC me infirming to   | vith clean at of neat junctions mplete as /I.  3.00  in vertical edium well IS: 12818,   | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  |         |                    |
| 9 | 5.6.10                             | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, keep position in borewell unscreen (RMS) pipes with including hire and later the scale of the scale o | all lead yalty all direction 1  ent plas with fluding round and direction and directio | s & lifts I complete on of E/I 20.43  Ster(1:3) v coating coa counding of valty all coa ection of E/I 3.00 3.00  and fixing ed PVC me marges, fit   | vith clean at of neat junctions mplete as /I.  3.00  in vertical edium well of IS: 12818, strings and  | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  |         |                    |
| 9 | 5.6.10                             | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, loposition in borewell uniscreen (RMS) pipes with including hire and lat accessories etc. all com  | all lead yalty all direction 1  ent plas with flouding roand direction and direction a | s & lifts I complete on of E/I 20.43  Ster(1:3) v coating coa counding of valty all coa ection of E/I 3.00 3.00  and fixing ed PVC me marges, fit   | vith clean at of neat junctions mplete as /I.  3.00  in vertical edium well of IS: 12818, strings and  | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  |         |                    |
| 9 | 5.6.10                             | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, keep position in borewell unscreen (RMS) pipes with including hire and later the scale of the scale o | all lead yalty all direction 1  ent plas with flouding roand direction and direction a | s & lifts I complete on of E/I 20.43  Ster(1:3) v coating coa counding of valty all coa ection of E/I 3.00 3.00  and fixing ed PVC me marges, fit   | vith clean at of neat junctions mplete as /I.  3.00  in vertical edium well of IS: 12818, strings and  | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  |         |                    |
| 9 | 5.6.10<br>23.4/<br>D.S.R.          | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting including taxes per building specification  SILT TANK -  FLOOR OF TANK -  Supplying, assembling, loposition in borewell universe (RMS) pipes with including hire and lat accessories etc. all comdirection of engineer-in-   | all lead yalty all direction 1  ent plas with fluding roand roy and direction 1  owering plasticized ribs, conbour chaplete, find the charge.  | s & lifts I complete on of E/I 20.43  ster(1:3) v oating cos ounding of valty all co ection of E, 3.00 3.00  and fixing ed PVC me narges, fit or all depressions                                  | vith clean at of neat junctions mplete as /I.  3.00  in vertical edium well of IS: 12818, strings and  | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  | 186.45  | 1195.14            |
| 9 | 5.6.10                             | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, loposition in borewell ung screen (RMS) pipes with including hire and lal accessories etc. all comdirection of engineer-in-to more taxes.  | all lead yalty all direction 1  ent plas with fluding roand roy and direction 1  owering plasticized ribs, conbour chaplete, find the charge.  | s & lifts I complete on of E/I 20.43  Ster(1:3) v coating coa counding of valty all coa ection of E/I 3.00 3.00  and fixing ed PVC me marges, fit   | vith clean at of neat junctions mplete as /I.  3.00  in vertical edium well of IS: 12818, strings and  | 255.36<br>23.72<br>60.00<br>9.00<br>69.00<br>6.41 | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.<br>S.F.T<br>SQ.M | 186.45  | 1195.14            |
| 9 | 5.6.10<br>23.4/<br>D.S.R.          | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, loposition in borewell unscreen (RMS) pipes with including hire and lal accessories etc. all comdirection of engineer-in-to many control of the same control o | all lead yalty all direction 1  ent plas with floading roand direction and direction a | s & lifts I complete on of E/I 20.43  ster(1:3) v coating coa counding of valty all coa ection of E/I 3.00 3.00  and fixing ed PVC me infirming to marges, fit for all depri                      | vith clean at of neat junctions mplete as /l.  3.00  in vertical edium well of IS: 12818, attings and this, as per                           | 255.36<br>23.72<br>60.00<br>9.00<br>69.00         | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.                  | 186.45  | 1195.14            |
| 9 | 23.4/<br>D.S.R.<br>23.4.1<br>23.5/ | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, ke position in borewell unscreen (RMS) pipes with including hire and lat accessories etc. all comdirection of engineer-in-central communication of engineer-in-central communications.   | all lead yalty all direction 1  ent plas with fluding roand direction and direction an | s & lifts I complete on of E/I 20.43  ster(1:3) v coating coa counding of valty all co ection of E/I 3.00 3.00  and fixing ed PVC me infirming to marges, fit or all dept                         | vith clean at of neat junctions mplete as /l.  3.00  in vertical edium well als: 12818, etings and eths, as per                              | 255.36<br>23.72<br>60.00<br>9.00<br>69.00<br>6.41 | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.<br>S.F.T<br>SQ.M | 186.45  | 1195.14            |
| 9 | 5.6.10<br>23.4/<br>D.S.R.          | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, leposition in borewell unscreen (RMS) pipes with including hire and lal accessories etc. all comdirection of engineer-in-central communication of engineer-in-central communication of engineer-in-central communication of size range boulders of of size range.  | all lead yalty all direction 1  ent plas with fluding roand roy and direction 1  and roy and direction in the plasticized ribs, collabour change, and roy change are seen to the plete, for the plete, fo | s & lifts I complete on of E/I 20.43  ster(1:3) v oating cos ounding of valty all co ection of E, 3.00 3.00  and fixing ed PVC me infirming to narges, fit for all dept  50  and levell to 20 cm, | vith clean at of neat junctions mplete as /I.  3.00  in vertical edium well as: 12818, atings and the, as per in recharge                    | 255.36<br>23.72<br>60.00<br>9.00<br>69.00<br>6.41 | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.<br>S.F.T<br>SQ.M | 186.45  | 1195.14            |
| 9 | 23.4/<br>D.S.R.<br>23.4.1<br>23.5/ | screening, curing with scaffolding taxes & roy building specification and Recharge pit no. 1 -  Providing 12mm ceme course sand of F.M 1.5 cement in skirting incluwith floor, curing taxes per building specification  SILT TANK - FLOOR OF TANK -  Supplying, assembling, ke position in borewell unscreen (RMS) pipes with including hire and lat accessories etc. all comdirection of engineer-in-central communication of engineer-in-central communications.   | all lead yalty all direction 1  ent plas with fluding roand roy and direction 1  owering plasticized ribs, combour of the plasticized ribs, combours of  | s & lifts I complete on of E/I 20.43  ster(1:3) v oating coa ounding of valty all coa ection of E,  3.00 3.00  and fixing ed PVC me nfirming to narges, fit or all depti                          | vith clean at of neat junctions mplete as //.  3.00  in vertical edium well of 15: 12818, etings and eths, as per in recharge and lifts, all | 255.36<br>23.72<br>60.00<br>9.00<br>69.00<br>6.41 | S.F.T<br>SQ.M<br>S.FT.<br>S.FT.<br>S.F.T<br>SQ.M | 186.45  | 1195.14            |

| V |
|---|
|---|

|    | 1               | IN RECHARGE WELL -   | 1  |  | T  |       |             |  |                               |
|----|-----------------|--|--|--|--|-------|-------------|--|-------------------------------|
|    |                 |  | 1  | 3,14   | 10.56  | 99.59 | CIT         | to have personal to the same of the same o |                               |
|    |                 |  |  |  |  | 99.59 | C.FT.       |  |                               |
| 2  | 23.6/           | Supplying filling speed  |  |  | -  | 2.82  | C.FT.       |  | 13244.                        |
|    | D.S.R.          | Supplying,filling, spreadi<br>size range, 5 mm to 10 n   | ng and I   | evelling (   | gravels of   | 4.04  | CU.M        | 1172.69  | <del>-3306.99</del>           |
|    |                 | size range, 5 mm to 10 n<br>the existing layer of  | nm, in th  | e recharge   | e pit over   |       |             |  |                               |
|    |                 | the existing layer of<br>thickness, for all leads a  | boulders,  | in the   | tenuired.  |       |             |  |                               |
|    |                 |  |  | all comple   | tequired   |       |             |  |                               |
|    |                 | direction of Engineer-in-c   | harge.   | an comple  | ite as per   |       |             |  |                               |
|    |                 |  | 9-1  |  |  |       |             |  |                               |
| _  |                 | IN RECHARGE WELL -   | 1  | 3.14   | 10.56  | 99.59 | C.FT.       |  |                               |
|    |                 |  |  |  | 20.00  | 99.59 | C.FT.       | 11. (1   | -2011d                        |
| 2  | F20.            |  |  |  | The season was   | 2.82  | CU.M        | -1172.69   | 3247                          |
| 13 | 5.3.9.1         | Providing R.C.C. M-20 w  | ith norm   | al mix of  | 1:1.5:3 in   | 2.02  | CONVI       | -11/2.09   | -5500.55                      |
|    |                 | SLAB with approved qua   | lity of sto  | ne chins   | 20 mm to   |       |             |  |                               |
|    |                 | 6 mm size graded and cl  | ean coar   | se sand of   | FEM 25   |       |             |  |                               |
|    |                 | to 3 including screening   | shutteri   | na mivin   | g coment   |       |             |  |                               |
|    |                 | concrete in mixer, pla   | cing in  | nocition   | g cement   |       |             |  |                               |
|    |                 | striking, curing (but  | aveludir   | position :   | vibrating,   |       |             |  |                               |
|    |                 | reinforcement) taxes and   | excludion by   | ig the   | cost of  |       |             |  |                               |
|    |                 | building specification and   | l direction  | an comple  | ete as per   |       |             | 1  |                               |
|    | -               |  | direction  | 101 6/1.   |  |       |             |  |                               |
|    |                 | PIT -  | 1  | 3.14   | 16.67  | 17.47 | C.FT.       |  |                               |
|    |                 | SILT TANK -  | 1  | 4.67   | 4.67   | 5.45  | C.FT.       |  |                               |
|    |                 |  |  |  |  | 22.92 | C.FT.       |  |                               |
|    |                 |  |  |  |  | 0.65  | CU.M        | 7523.28  | 4890.13                       |
| 14 | 5.5.4           | Providing T.M.T. Reinfo  | orcement   | of follo   | wing dia   |       |             |  |                               |
|    |                 | Rods as per approved d   |  |  | _  |       |             |  |                               |
|    |                 | carriage of M.S. Rods of   |  |  |  |       |             |  |                               |
|    |                 | site, cutting, bending a   |  |  |  |       |             |  |                               |
|    |                 | wire with cost of wire   | removal (  | of rust pla  | acing the  |       |             |  |                               |
|    |                 | rods in position all   |  |  |  |       |             |  |                               |
|    |                 | specification and directi  |  |  |  |       |             |  |                               |
|    |                 |  |  |  |  |       |             |  |                               |
|    |                 | TOD CRARADIA   |  |  |  |       | BAT         | 65841.84   | 0076 30                       |
|    |                 | TOR <b>8MM</b> DIA   |  |  |  | 0.150 | MT          |  | 9876.28                       |
| 15 | 3.3.8           | Supplying materials an   | d labour   | s for cor  | nstructing   | 0.150 | IVII        |  | 3676.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of   | designatio   | on class 7   | '5B bricks   | 0.150 | IVII        |  | 3670.28                       |
| 15 | 3.3.8           | Supplying materials an   | designatio   | on class 7   | '5B bricks   | 0.150 | <u>IVII</u> |  | 9876.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of   | designatio<br>450mm ii   | on class 7<br>nternal dir  | '5B bricks<br>mensioon   | 0.150 | IVI I       |  | 3676.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement  | designation<br>450mm ii<br>Kness in c<br>plaster (1  | on class 7<br>nternal dir<br>ement mo<br>:4) with pu   | '5B bricks<br>mensioon<br>ortar (1:6)<br>unning on   | 0.150 | W1          |  | 5876.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick  | designation<br>450mm ii<br>Kness in c<br>plaster (1  | on class 7<br>nternal dir<br>ement mo<br>:4) with pu   | '5B bricks<br>mensioon<br>ortar (1:6)<br>unning on   | 0.150 | IVI I       |  | 3876.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh   | designation<br>450mm in<br>cness in c<br>plaster (1<br>er (1:6) wi<br>t nont les   | on class 7<br>nternal dir<br>ement mo<br>:4) with pu<br>th 600x47<br>ss than 36  | 75B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>75 mm G.I<br>Skg) along                              | 0.150 | IVII        |  | 3876.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste   | designation<br>450mm in<br>cness in c<br>plaster (1<br>er (1:6) wi<br>t nont les   | on class 7<br>nternal dir<br>ement mo<br>:4) with pu<br>th 600x47<br>ss than 36  | 75B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>75 mm G.I<br>Skg) along                              | 0.150 | IVII        |  | 3876.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh   | designation 450mm in kness in c plaster (1 er (1:6) wi t nont les vation and   | on class 7<br>nternal dii<br>ement mo<br>:4) with pu<br>th 600x47<br>ss than 36<br>d 80mm th   | '5B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>'5 mm G.I<br>ikg) along<br>hick P.C.C                | 0.150 | IVII        |  | 3876.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excav  | designation 450mm in 450mm in 460mess in c 471 471 471 471 471 471 471 471 471 471   | on class 7<br>nternal dii<br>ement mo<br>:4) with pu<br>th 600x47<br>ss than 36<br>d 80mm th   | '5B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>'5 mm G.I<br>ikg) along<br>hick P.C.C                | 0.150 | IVII        |  | 3876.28                       |
| 15 | 3.3.8           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excaver).  | designation 450mm in 450mm in 46 (1:6) wi 47 (1:6) wi 47 (1:6) and 48 (1:6) refilling 48 (1:6)   | on class 7<br>nternal dii<br>ement mo<br>:4) with pu<br>th 600x47<br>ss than 36<br>d 80mm th   | '5B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>'5 mm G.I<br>ikg) along<br>hick P.C.C                | -     |             |  |                               |
|    |                 | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excav (1:3:6) in foundation and specification and direction  | designation 450mm in 450mm in 46 (1:6) win 47 (1:6) win 57 (1:6) win 68 (1:6) win 69 (1:6) win 60 (1:6) win 6 | on class 7<br>nternal dir<br>ement mo<br>:4) with pu<br>th 600x47<br>ss than 36<br>d 80mm th<br>all comple   | "5B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>'5 mm G.I<br>ikg) along<br>hick P.C.C<br>ete as per  | 7     | EACH        | 7096.95  | 49678.65                      |
| 15 | 19.6/           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excav (1:3:6) in foundation and specification and direction and laying not   | designation 450mm in kness in contract to (1:6) win to nont lest to the refilling n of E/I.  7 n- pressure   | on class 7<br>nternal dir<br>ement mo<br>:4) with pu<br>th 600x47<br>ss than 36<br>d 80mm th<br>all comple   | 75B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>75 mm G.I<br>iskg) along<br>hick P.C.C<br>ete as per | -     |             |  |                               |
|    |                 | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excave (1:3:6) in foundation and specification and direction of the providing and laying not duty ) R.C.C. pipes with inspection of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty ) R.C.C. pipes with size of the providing and laying not duty of the providing not dut | designation 450mm in kness in complaster (1 plaster (1:6) with the control trefilling on of E/I.  7 n- pressure th collars   | on class 7 Internal direment mo It with put It 600x47 It | 75B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>(75 mm G.I<br>skg) along<br>hick P.C.C<br>ete as per | -     |             |  |                               |
|    | 19.6/           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excav (1:3:6) in foundation and specification and direction and direction and laying nor duty ) R.C.C. pipes will mixture of cenent mort:  | designation 450mm in kness in complaster (1 er (1:6) win to nont lest ration and refilling n of E/I.  7 n- pressur th collars ar in the  | on class 7 nternal direment mo :4) with pu th 600x47 ss than 36 d 80mm th all comple re NP2 cla is jointed proportion  | 25B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>25 mm G.I<br>skg) along<br>hick P.C.C<br>ete as per  | -     |             |  |                               |
|    | 19.6/           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excav (1:3:6) in foundation and specification and direction and direction and direction and direction and the cover with frame (weigh with earth work in excav (1:3:6) in foundation and direction and direction and direction and direction and direction and laying nor duty ) R.C.C. pipes with mixture of cenent mortal licement: 2 fine sand ) in   | designation 450mm in kness in complaster (1 er (1:6) win to nont lest ration and refilling n of E/I.  7 n- pressur th collars ar in the  | on class 7 nternal direment mo :4) with pu th 600x47 ss than 36 d 80mm th all comple re NP2 cla is jointed proportion  | 25B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>25 mm G.I<br>skg) along<br>hick P.C.C<br>ete as per  | -     |             |  |                               |
|    | 19.6/<br>D.S.R. | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excave (1:3:6) in foundation and specification and direction and direction and direction and direction and the complete.   | designation 450mm in kness in complaster (1 er (1:6) win to nont lest ration and refilling n of E/I.  7 n- pressur th collars ar in the  | on class 7 nternal direment mo :4) with pu th 600x47 ss than 36 d 80mm th all comple re NP2 cla is jointed proportion  | 25B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>25 mm G.I<br>skg) along<br>hick P.C.C<br>ete as per  | -     |             | 7096.95  | 49678.65                      |
|    | 19.6/           | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excave (1:3:6) in foundation and specification and direction and direction and direction and laying nor duty ) R.C.C. pipes with mixture of cenent mortal lement: 2 fine sand ) in complete.   | designation 450mm in kness in complaster (1 er (1:6) win to nont lest ration and refilling n of E/I.  7 n- pressur th collars ar in the  | on class 7 nternal direment mo :4) with pu th 600x47 ss than 36 d 80mm th all comple re NP2 cla is jointed proportion  | 25B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>25 mm G.I<br>skg) along<br>hick P.C.C<br>ete as per  | 7     | EACH        | 7096.95  | 49678.65<br>20019. F          |
|    | 19.6/<br>D.S.R. | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excav (1:3:6) in foundation and specification and direction and direction in the second of the second  | designation 450mm in kness in complaster (1 er (1:6) win to nont lest ration and refilling n of E/I.  7 n- pressur th collars ar in the  | on class 7 nternal direment mo :4) with pu th 600x47 ss than 36 d 80mm th all comple re NP2 cla is jointed proportion  | 25B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>25 mm G.I<br>skg) along<br>hick P.C.C<br>ete as per  | -     |             | 7096.95<br>408.95  | 49678.65<br>2019.7<br>2047.31 |
|    | 19.6/<br>D.S.R. | Supplying materials an inspection chamber of size 750mm deep 600x having 250mm wall thick including 12mm cement inside and cement plaste cover with frame (weigh with earth work in excav (1:3:6) in foundation and specification and direction and direction and laying nor duty ) R.C.C. pipes with mixture of cenent mortal cement: 2 fine sand ) in complete.  | designation 450mm in kness in complaster (1 er (1:6) win to nont lest ration and refilling n of E/I.  7 n- pressur th collars ar in the  | on class 7 nternal direment mo :4) with pu th 600x47 ss than 36 d 80mm th all comple re NP2 cla is jointed proportion  | 25B bricks<br>mensioon<br>ortar (1:6)<br>unning on<br>25 mm G.I<br>skg) along<br>hick P.C.C<br>ete as per  | 7     | EACH        | 7096.95<br><u>UNI 60</u><br>408.95   | 49678.65<br>20019. F          |

395/

|  | Carriage of Materials:            |          |                           |                       |
|--|-----------------------------------|----------|---------------------------|-----------------------|
| 17   | 20 KM                             |          | 513.6                     | 3 4160.81             |
| The same of the sa | A) SAND, LEAD - 8'KM.             | 8.10     | CU.M -304.14              | 1                     |
| The state of the s |                                   |          | 541.6                     | 325.0                 |
|  | B) STONE CHIPS , LEAD - 22 KM.    | 0.60     | CU.M <del>518.12</del>    |                       |
|  |                                   |          | 590:0<br>CUM -564.22      | <del>-394.95</del>    |
|  | C) STONE METAL, LEAD - 22 KM.     | 0.70     | CO.111                    | 1 3112:25             |
|  |                                   |          | /1000 <del>813.48</del>   |                       |
|  | D) BRICKS , LEAD- = 8 KM.(1K+24P) | 3.73     |                           | <del>207223.2</del> 1 |
|  |                                   | 207484   | 32_TOTAL = Rs.  SAY = Rs. | <del>207250.0</del> 0 |
|  |                                   | 20 75001 | OG JAI                    | STEC.                 |

## झारखण्ड राज्य भवन निर्माण निगम लिमिटेड

(Govt. of Jharkhand Undertaking) Corporation Identification No.-U45201JH2015SGC003325

Regd. Office: Building Construction Department, Govt. of Jharkhand, Project Building,

P.O.- Dhurwa, Ranchi-834004, Jharkhand

Phone No.: - 0651-2446257/2446258/2446259, e-mail:-jsbccljharkhand@gmail.com

पत्रांक- अविति नि पि । १४ २५५४ (नि)

राँची, दिनांक- 20-9-19

प्रेषक :-

सुनील कुमार (भागप्रात्सेत),

प्रबंध निदेशक.

झारखण्ड,राज्य भवन निर्माण निगम लिमिटेड, राँची।

सेवा में.

ऋलसचिव.

राँची विश्वविद्यालय, राँची।

विषय:-Proposed Construction of building for University Facilitation Centre with Ramp Facility, Provision for Canteen And Seminar Hall RUSA का उपयोगिता प्रमाण पत्र के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है कि विषयांकित कार्य हेत् JSBCCL को कुल प्राप्त राशि 3,09,34,925.00 (तीन करोड़ नौ लाख चौतीस हजार नौ सौ पचीस रूपये) के विरूद्ध 2,76,37,853.00 (दो करोड़ छियत्तर लाख सैतीस हजार आठ सौ तीरेपन रूपये) का व्यय किया जा चुका है। उक्त के अनुरूप यथा वांछित GFR12-C में उपयोगिता प्रमाण पत्र संलग्न कर उपलब्ध करायी जा रही है।

अतः अनुरोध है कि विषयांकित योजना से संबंधित शेष राशि निगम को उपलब्ध कराने की कृपा की जाय ताकि निर्माण कार्य सुचारू रूप से किया जा सके।

अन्0-यथोक्त।

प्रब्रंध निदेशक

झारखण्ड राज्य भवन निर्माण निगम लिमिटेड, राँची।

ज्ञापांक:-... रे. ५५.४ (जि.)

दिनांक:-20-9-19 प्रतिलिपि:- सिचव, उच्च तकनीकी शिक्षा एवं कौशल विकास विभाग, झारखण्ड, राँची को सूचनार्थ एवं

झारखण्ड राज्य भवन निर्माण निगम लिमिटेड, राँची।

#### FORM GFR 12-C [(See Rule 239)]

## FORM OF UTILIZATION CERTIFICATE (FOR STATE GOVERNMENTS) (Where expenditure incurred by government bodies only)

|            | Total   | 3,09,34,925.00      |
|------------|---|---------------------|
|            |   |                     |
| 2.         | Letter No :-<br>RU/RUSA/154/2018<br>Dated- 10/11/2018 | 85,79,800.00        |
| 1.         | Letter No :-<br>RU/RUSA/124/2018<br>Dated- 13/04/2018 | 2,23,55,125.00      |
| SI.<br>No. | Letter No. and date                                   | Amount<br>In Rupees |

1. Certified that out of Rs. 3,09,34,925.00 of grants sanctioned during the year 2018-2019 in favor of Jharkhand State Building Construction Corporation Ltd. Under this Ministry/Department Letter No. given in the margin and Rs. XXXXXX on account of unspent balance of the previous year, a sum of Rs. 2,76,37,853.00 has been utilized for the purpose of Proposed Construction of building for University Facilitation Centre with Ramp Facility, Provision for Canteen And Seminar Hall RUSAfor which it was sanctioned and that the balance of Rs. 32,97,072.00 remaining unutilized at the end of the year has been surrendered to Government (vide No NIL dated NIL) /will be adjusted towards the grants-in-aid payable during the next year 2019-2020.

### Kind of checks exercised:

- 1. The main accounts and the other subsidiary accounts and registers (including assets registers) are maintained as prescribed in the relevant Act/Rules/Standing instructions (mentioned in the
- 2. There exist internal controls for watching quality of material received / work executed and outcomes and achievements of physical targets against the financial inputs, as per relevant rules and standing instructions.
- 3. All expenditure incurred is in consonance with IPDS guidelines/OMs issued/Tripartite Agreement/further orders of Monitoring Committee/Sanctioned DPRs.
- 4. The responsibilities among the key functionaries for execution of the scheme have been assigned in clear terms & are not general in nature and no transactions have been entered that are in violation of relevant Act/Rules/Standing instructions and scheme guidelines, agreements (Tripartite Agreement), sanction letters, contract agreements/LoAs/amendments in LoAs and agreements.

Authorised Signatory...

Date......JHARKHAND STATE BUILDING

Seal CONSTRUCTION CORPORATION LIMITED PS: The UC shall disclose the separately the actual expenditure incurred and loans and advances given to suppliers of stores and assets, to construction agencies and like in accordance with scheme guidelines and in furtherance to the scheme objectives, which do not constitute expenditure at the stage. These shall be treated as utilized grants but allowed to be carried

Encls: Details of Physical and Financial Progress as per Annexure-I.



### Schedule XXXXVI- From 01



# Completion Certificate of Repair/Original Work

Proposed Construction of Building for University Facilitation Centre with Name of Work: Ramp Facility, Provision for Canteen & Seminar Hall for Ranchi University, Ranchi

Certified that this work mentioned above was completed on 15/02/19 and handed over on and that there have been no materials deviation from the sanctioned plan and specification other than sanctioned by competent authority and handed over with the following type of building with required fittings.

#### TYPES OF BUILDING

- 1. G+1 Building.
- 2. List of fitting and fixtures as per Annexure 1 ( ユアッター)

Manager-cum-Executive Engineer **Jharkhand State Construction Corporation Limited** PIU, Ranchi

Letter No.: RU/RUSA / 161/13

Dated: 09/03/1

Concern to the Manager-cum-Executive Engineer, Jharkhand State Building Construction Corporation Limited, PIU, Ranchi. Above building has taken over duly.

Received Roston - 2/4/19



### ABSTRACT OF DETAIL ESTIMATE FOR PROPOSED CONSTRUCTION OF BUILDING FOR UNIVERSITY FACILITATION CENTRE WITH RAMP FACILITY, PROVISION FOR CANTEEN AND SEMINAR HALL FOR RANCHI UNIVERSITY, RANCHI.

#### RANCHI UNIVERSITY, RANCHI THE RATES OF ITEMS ARE BASED ON S.O.R. JHARKHAND, 2016 & D.S.R. 2016 Synopsis of Cost.

|                | 371109   | 313 01 CUSC. |   |                    |     |                |                     |
|----------------|--|--------------|---|--------------------|-----|----------------|---------------------|
| SI. <u>No.</u> | <u>PARTICULARS</u>                                 |              |   | PREVIOUS<br>AMOUNT |     | REVISED AMOUNT | VARIATION<br>AMOUNT |
| 1              | TOTAL COST FOR CIVIL WORK                          | :            | , | 21869657.00        |     | 24651797.64    | 27,82,140.64        |
| 2              | TOTAL COST FOR SANITATION                          | :            | ` | 442715.00          |     | 445300.00      | 2,585.00            |
| 3              | TOTAL COST FOR ELECTRICAL                          | :            | , | 1246970.00         |     | 1782449.50     | 5,35,479.50         |
| 4              | TOTAL COST FOR SEPTIK TANK (1Nos.)                 | :            | ٨ | 181482.00          |     | 93390.00       | -88,092.00          |
| 5              | TOTAL COST FOR SOAK PIT (1Nos.)                    | :            | , | 81458.00           |     | 41486.26       | -39,971.74          |
| 6              | TOTAL COST FOR WATER RECHARGE PIT (1Nos.)          | :            |   | 373890.00          |     | 190000.00      | -1,83,890.00        |
| 7              | TOTAL COST FOR DEEP BOREWELL                       | :            |   | 393694.00          |     | 384000.00      | -9,694.00           |
| 8              | NEW ITEM   |              |   | 0.00               |     | 1489093.28     | 14,89,093.28        |
|                | TOTAL =  | :            |   | 24589866.00        | (A) | 2,90,77,517.00 |                     |
| 8              | ADD 1% ON (A) FOR LABOUR CESS                      | :            |   | 245898.66          | (B) | 2,90,775.00    |                     |
| 9              | ADD 7% FOR J.S.B.C.C.L (INCLUD!NG CONSULTANCY FEE) | :, ,         | , | 1721290.62         | (c) | 2035426.00     |                     |
|                | TOTAL= (A+B+C)                                     | :            |   | 26557055.28        |     | 3,14,03,718.00 | 44,87,650.68        |
|                | SAY =  | :            |   | 26557055.28        |     | 31403800.00    | 44,87,650.68        |

(RUPEES THREE CRORE FOURTEEN LAKHS THREE THOUSAND EIGHT HUNDRED ) ONLY.

Anil Kumar Agracust

(1) 01/2019

Junior Engineer (Civil)

Ranchi University Ranchi

REGISTRAR RANCHI

Co-ordinator

College Development Council Ranchi University, Ranchi



## RANCHI UNIVERSITY, RANCHI

ияio: PU 283-264/20

दिनांक 👫 🗁 🕰 🗷

सेवा में.

प्रबंध निदेशक झारखण्ड राज्य भवन निर्माण निगम लिमिटेड. निर्माण भवन, एमo डीo आईo भवन परिसर, धुर्वा, राँची- 834008

विषय: राँची विश्वविद्यालय, राँची में Proposed Construction of Building for University Students' Creativity Centre के पुनरीक्षित प्राक्कलन हेतु राशि अंतरण के संबंध में l

प्रसंग : भo निo योo शिक्षा 17/16-607 (निo) दिनांक 11/06/2020

महाशय.

निदेशानुसार उपरोक्त विषय के संबंध में सूचित करना है कि राँची विश्वविद्यालय, राँची में Proposed Construction of Building for University Students' Creativity Centre में पुनरीक्षित प्राक्कलन का निर्माणाधीन प्रस्ताव विश्वविद्यालय द्वारा अंग्रसारित किया गया था । इस क्रम में आपके पत्रांक भ0 नि0 यो0 शिक्षा 17/16-607 (नि0) दिनांक 11/06/2020 के माध्यम से आपके द्वारा अनुमोदित तकनीकी स्वीकृति पुनरीक्षित प्राक्कलन उपलब्ध कराया गया था, तथा कुल रुo 53,13,200.00 की अतिरिक्त राशि की मांग की गई थी।

ज्ञातव्य हो कि राँची विश्वविद्यालय Facilitation Centre का निर्माण कार्य आपके माध्यम से संपन्न कराया गया था । इस परियोजना में विश्वविद्यालय के द्वारा कुल रु० 3,09,34,925.00 की राशि आपको उपलब्ध कराई गई थी। संदर्भित परियोजना हेतु आपके द्वारा पत्रांक 46/18 2448 निo, दिनांक 20/09/19 के माध्यम से कुल रु० 2,76,37,853.00 की उपयोगिता प्रमाण पत्र (GFR -12C प्रपत्र) समर्पित करते हुए रुo 32,97,072.00 की राशि आपके पास शेष होने की जानकारी आपके द्वारा दी गई है ।

उक्त के आलोक में आपके द्वारा मांगी गई राशि 53,13,200.00 में पूर्व की परियोजना राँची विश्वविद्यालय Facilitation Centre में बचे रु० 32,97,072.00 की राशि को घटाकर PFMS के माध्यम से कुल राशि 20,16,128.00 हस्तांतरित कर दी गई है। निगम के पास बची शेष राशि 32,97,072.00 को इस परियोजना में व्यय किया जाना है क्यूंकि दोनों ही परियोजनाए रूसा से संबन्धित हैं। अत: संशोधित पुनरीक्षित प्राक्कलन के अनुरूप कुल रु० 3,94,87,800.00 के लागत पर राँची विश्वविद्यालय Students' Creativity Centre का कार्य सम्पन्न कराने हेतु आवश्यक कार्यवाई करने का अनुरोध है।

अनुलग्नक- यथा उपरोक्त

राँची विश्वविद्यालय, राँची

81

प्रतिलिपि -

निदेशक उच्च शिक्षा-सह-राज्य परियोजना निदेशक, रूसा योजना भवन,नेपाल हाउस. झारखण्ड सरकार राँची

# TO BE PAID THROUGH SYSTEM ONLY

PFMS Generated Print Payment Advice

| in PFMS: 06 Jul 2020  | Payment Advice No.: C072000140656  |  |  |  |
|-----------------------|------------------------------------|--|--|--|
| PPA PFMS: 16 Jul 2020 | Advice Print Date: 06 Jul 2020     |  |  |  |
| R/00146-G             | TAN No.:                           |  |  |  |
| ch:                   | •                                  |  |  |  |
| BANK                  | PFMS                               |  |  |  |
| Mr. Jitendra          |                                    |  |  |  |
| jitendra@obc.co.in    | Helpdesk-pfms@gov.in               |  |  |  |
| 9650695332            | 011-23343860                       |  |  |  |
|                       |                                    |  |  |  |
|                       | Mr. Jitendra<br>jitendra@obc.co.in |  |  |  |

Τo,

#### The Branch Head

ORIENTAL BANK OF COMMERCE RANCHI-UNIVERSITY CAMPUS Branch

We authorise the bank to debit our undernoted account maintained with the bank with batch amount and credit the beneficiary(ies) [#1] as per ANNEXURE-I uploaded to bank's central system through PFMS O/o CGA.

Bank Account No. 07852191063967

Total Amount of Debit: Rs 20,16,128.00

(Amount in words : Twenty Lakhs Sixteen Thousand One

Hundred Twenty-Eight) Batch No. C072000140656

No. Of Beneficiaries as per Annexure-I.

**Agency Seal** Prakash Kumas Tha.

(Sign by Authorized Signatory)

Name - Paranh Kumar The Designation - Nodal officer, RUSA.

Mobile No - 94311 71166

(Sign by Authorized Signatory)

Name - D& A MAY KUMAY Choudhar

Designation - Regiotocal.

Mobile No - 9431106094

To,

RANCHI UNIVERSITY AC-RUSA FUND-[RUGEOL]

Ref: Account No. 07852191063967 / Payment Advice Number C072000140656

We confirm having received the captioned advice of credit(s) for payment today for further processing as per arrangement of bank on integrated PFMS-Bank payment system.

No. Of Beneficiaries: 1

Amount (in Rs.): 20,16,128.00

Date & Time:

ORIENTAL BANK OF COMMERCE

**Branch Seal** 

**Branch Authorized Official** 

Agency to enter date of delivery in PFMS using option | E-Payment => PPA Submission Status

**Public Financial Management** 

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06/07/20 15:35

### FORM GFR 12-C [(See Rule 239)]

### FORM OF UTILIZATION CERTIFICATE (FOR STATE GOVERNMENTS) (Where expenditure incurred by government bodies only)

| \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | Letter No. and date  Letter No :- RU/RUSA/124/2018    | Amount In Rupees 2,23,55,125.00 | 1. Certified that out of Rs. 3,09,34,925.00 of grants sanctioned during the year 2018-2019 in favor of Jharkhand State Building Construction Corporation Ltd. Under this  |
|--|---|---------------------------------|---|
| 2.                                     | Dated- 13/04/2018                                     | 85,79,800.00                    | Ministry/Department Letter No. given in the margin and Rs. XXXXXX on account of unspent balance of the previous year, a sum of Rs. 2,76,37,853.00 has been utilized for the purpose of Proposed Construction of   |
| 2.                                     | Letter No :-<br>RU/RUSA/154/2018<br>Dated- 10/11/2018 | 85,79,800.00                    | building for University Facilitation Centre with Ramp Facility, Provision for Canteen And Seminar Hall RUSAfor which it was sanctioned and that the balance of Rs. 32,97,072.00 remaining unutilized at the end of the year has been surrendered to Government (vide No NIL dated NIL) / will be adjusted towards the grants-in-aid payable |
|  | Total   | 3,09,34,925.00                  |   |

#### Kind of checks exercised:

- 1. The main accounts and the other subsidiary accounts and registers (including assets registers) are maintained as prescribed in the relevant Act/Rules/Standing instructions (mentioned in the Act/Rules).
- 2. There exist internal controls for watching quality of material received / work executed and outcomes and achievements of physical targets against the financial inputs, as per relevant rules and standing instructions.
- 3. All expenditure incurred is in consonance with IPDS guidelines/OMs issued/Tripartite Agreement/further orders of Monitoring Committee/Sanctioned DPRs.
- 4. The responsibilities among the key functionaries for execution of the scheme have been assigned in clear terms & are not general in nature and no transactions have been entered that are in violation of relevant Act/Rules/Standing instructions and scheme guidelines, agreements (Tripartite Agreement), sanction letters, contract agreements/LoAs/amendments in LoAs and agreements.

Authorised Signatory.

Seal....CORPORATION LIMITED

PS: The UC shall disclose the separately the actual expenditure incurred and loans and advances given to suppliers of stores and assets, to construction agencies and like in accordance with scheme guidelines and in furtherance to the scheme objectives, which do not constitute expenditure at the stage. These shall be treated as utilized grants but allowed to be carried forward.

Encls: Details of Physical and Financial Progress as per Annexure-I.

|  | ANNEXURE - |
|--|------------|
|  |            |

(All page to be stamped and initial and last page to be signed in FULL with stamp)

Payment Advice No.: C072000140656

| Payment Advice No.: C072000140656  Andhaar Amount(In |   |             |                  |                       |                 |                          |
|--|---|-------------|------------------|-----------------------|-----------------|--------------------------|
| Sr.No.   | Name of<br>Beneficiary                      | PFMS Txn ID | Number           | IFSC/IIN/MICR<br>Code | Number          | <b>Rs.)</b> 20,16,128.00 |
| 1  | JHARKHAND<br>STATE BUILDING<br>CONSTRUCTION |             | xxxxxxxxxxxx2526 | BKID0004998           |                 | ·                        |
|  | CORPORATION<br>LIMITED                      |             |                  | To                    | otal Amount(Rs) | 20,16,128.00             |

Please acknowledge and do the needful as prescribed by bank to complete transactions.