# VAISHAL PATLIPUTRA DUGDH UTPADAK SAHKARI SANGH LTD

# PATNA DAIRY PROJECT

Feeder Balancing Dairy Complex, Phulwarisharif, Patna – 801505 Phone - 0612-2252553, 2252542, 2251622, Fax-2250325 Email:-vpmu.pur@gmail.com

PDP:PUR: 3115

Dated: 08.10.2020

#### TENDER NOTICE

Sealed Tender is invited form experienced party for Civil work for construction of a new whole day booth near main gate of Saheed Veer Kunwar Singh Azadi Park, Patna. The details scope of work is attached herewith as per BOQ.

Interested parties may be submit their quotation latest by 22.10.2020 by 5.00 pm in sealed envelope addressed to Managing Director, VPDUSS Ltd., Patna super scribing on the top of the envelop Tiles "Construction of a new whole day booth near main gate of Saheed Veer Kunwar Singh Azadi Park, Patna".

Enclosure:

As above

Note: 1) The rate should be all inclusive FOR FBD

2) All the legal document i.e. Photo, ID Proof

Service Tax papers, etc (Xerox is to be enclosed)

CC:

Notrice Board, FBD, CFF, HCC

Patnadairy.org

## Bill of Quantities(BOQ)

WORK:- Civil work for construction of a new whole day booth near main gate of Saheed Veer Kunwar
Singh Aazadi Park,Patna

|         |  | Jiligii Adzadi i dik  |                   |                       |                         |                     |
|---------|--|---|-------------------|-----------------------|-------------------------|---------------------|
| No.     | SOR 2018   | NAME OF WORK  | UNIT              | QTY.                  | RATE                    | AMOUNT              |
|         |  | Earth work in excavation for all kinds of soil over   | CUM               | 8.55                  | 319.6                   | 2732.58             |
|         |  | areas (exceeding 30 cm in depth , 1.5 m in width  |                   |                       |                         |                     |
|         |  | as well as 10 sqm on plan including disposal of   |                   |                       |                         |                     |
|         |  | excavated earth upto 50 m and lift upto 1.5 m   |                   |                       |                         |                     |
|         |  | .Disposed soil to be leveled and neately dressed  |                   |                       |                         |                     |
| -       | P-75/2.28  | Supplying and filling in plinth with local  | CUM               | 7.672                 | 238.6                   | 1830.54             |
| 2       | P-73/2.20  | sand and under floors including   |                   |                       |                         |                     |
|         | ,  | watering,ramming,consolidating and  |                   |                       |                         |                     |
|         |  | dressing complete   | *                 |                       | 6.                      |                     |
| 3       | P-   | providing designation 100A one brick FLAT   | SQM               | 18                    | 277.5                   | 4995.00             |
| J       | 153/11.72  | soling joints filled with local sand including  | İ                 |                       |                         |                     |
|         | 155/11.72  | cost of watering, taxes,royalty all complete  |                   |                       |                         |                     |
|         |  | as per building specification and direction   |                   |                       |                         |                     |
|         |  | of E/I  |                   |                       |                         |                     |
| 4       | p-79/4.1.5   | Providing and laying in position PCC with   | CUM               | 0.287                 | 3461.4                  | 993.42              |
|         |  | nominal mix of 1:3:6 (1:cement:3Coarse  |                   |                       |                         |                     |
|         |  | sand:6 Coarse aggregate)  | i.                |                       | 9                       |                     |
| 5       | P-   | Providing and laying machine mixed amd  | CUM               | 2.906                 | 4924                    | 14309.14            |
|         | 87/5.33A.1   | machine vibrated in position specified  | .0                |                       |                         |                     |
|         |  | grade of reinforced cement concrete   |                   |                       |                         |                     |
|         |  | excluding the cost of centering cement  |                   |                       | 9                       |                     |
|         |  | concrete of M20 grade with 1:1.5:3(1  |                   |                       |                         |                     |
|         |  | cement :1.5 coarse sand :3 graded stone   |                   |                       |                         |                     |
|         |  | aggregate 20mm nominal size)in tie  |                   |                       |                         |                     |
|         |  | beam, columns and pile caps excluding the   |                   |                       |                         |                     |
|         |  | cost of centering, shuttering, finishing and  |                   |                       |                         |                     |
|         |  | reinforcement upto plinth level   |                   |                       | 1                       |                     |
| f       | 6 P-   | RCC above Plinth level  | CUM               | 4.302                 | 5373.1                  | 23115.08            |
|         | 87/5.33A.2   |   |                   |                       |                         |                     |
|         | 7 p-93/  | Brick work with bricks of class designation   | CUM               | 3.15                  | 4799.2                  | 15117.48            |
|         | 6.1.14A  | 100A in foundation with cement mortar   |                   |                       |                         |                     |
|         |  | 1:6(1 cement : 6 coarse sand) upto plinth   |                   |                       |                         |                     |
|         | 1  |   |                   |                       | 1 1                     |                     |
|         |  | level   | CLINA             | 10.05                 | FF04 4                  | 50600 10            |
| -       | 8 p-93/  | B/w above plinth level  | CUM               | 10.85                 | 5501.4                  | 59690.19            |
| -       | 8 p-93/<br>6.1.14A+6.3   | B/w above plinth level  | CUM               | 10.85                 | 5501.4                  | 59690.19            |
| *       | ACCURATE CONTRACTOR OF THE CON | B/w above plinth level  |                   |                       |                         |                     |
|         | 6.1.14A+6.3  | B/w above plinth level  Providing and laying plaster the surface  | CUM               | <b>10.85</b> 47.6     | <b>5501.4</b> 126.2     | 59690.19<br>6007.12 |
|         | 6.1.14A+6.3<br>A   | B/w above plinth level  Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse   |                   |                       |                         |                     |
| •       | 6.1.14A+6.3<br>A<br>9 P-<br>167/13.11.   | B/w above plinth level  Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand)   | SQM               | 47.6                  | 126.2                   | 6007.12             |
| •       | 6.1.14A+6.3<br>A<br>9 P-<br>167/13.11.<br>4<br>0 P-  | Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand) Plaster 15mm(1:6)   |                   |                       |                         |                     |
| 1       | 6.1.14A+6.3<br>A<br>9 P-<br>167/13.11.<br>4<br>0 P-<br>167/13.12.4   | Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand) Plaster 15mm(1:6)   | SQM               | 47.6<br>60.8          | 126.2<br>145.5          | 6007.12<br>8846.40  |
| 1       | 6.1.14A+6.3<br>A 9 P- 167/13.11. 4 0 P- 167/13.12.4 1 P-167/13.24  | Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand) Plaster 15mm(1:6) Plaster 06 mm(1:4)  | SQM               | 47.6                  | 126.2                   | 6007.12             |
| 1       | 6.1.14A+6.3<br>A<br>9 P-<br>167/13.11.<br>4<br>0 P-<br>167/13.12.4   | B/w above plinth level  Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand)  Plaster 15mm(1:6)  Plaster 06 mm(1:4)  CENTRING AND SHUTTERING including   | SQM               | 47.6<br>60.8          | 126.2<br>145.5          | 6007.12<br>8846.40  |
| 1       | 6.1.14A+6.3<br>A 9 P- 167/13.11. 4 0 P- 167/13.12.4 1 P-167/13.24  | B/w above plinth level  Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand)  Plaster 15mm(1:6)  Plaster 06 mm(1:4)  CENTRING AND SHUTTERING including strutting, propping etc. And removal of form for  | SQM               | 47.6<br>60.8          | 126.2<br>145.5          | 6007.12<br>8846.40  |
| 1 1 1   | 6.1.14A+6.3<br>A 9 P- 167/13.11. 4 0 P- 167/13.12.4 1 P-167/13.24 2 P-84/5.9   | B/w above plinth level  Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand)  Plaster 15mm(1:6)  Plaster 06 mm(1:4)  CENTRING AND SHUTTERING including strutting, propping etc. And removal of form for Columns AND pile caps                    | SQM               | 47.6<br>60.8          | 126.2<br>145.5          | 6007.12<br>8846.40  |
| 1 1 1 1 | 6.1.14A+6.3<br>A 9 P- 167/13.11. 4 0 P- 167/13.12.4 1 P-167/13.24 2 P-84/5.9   | B/w above plinth level  Providing and laying plaster the surface with mortar ratio 1:6(1cement:4 Coarse sand)  Plaster 15mm(1:6)  Plaster 06 mm(1:4)  CENTRING AND SHUTTERING including strutting, propping etc. And removal of form for Columns AND pile caps  Foundation & slab | SQM<br>SQM<br>SQM | 47.6<br>60.8<br>27.59 | 126.2<br>145.5<br>110.9 | 8846.40<br>3059.73  |

| 17 | P-86/5.22                             | Reinforcement for RCC work including                 |       |        |         |           |  |
|----|---------------------------------------|--|-------|--------|---------|-----------|--|
|    |                                       | straightening,cutting,bending,placing in             |       |        |         |           |  |
|    |                                       | position and binding all comPlete                    |       | 220.22 | 77.4    | 18438.23  |  |
| 18 | P-86/5.22.7A                          | TMTC-500-8 mm bars                                   | Kg    | 238.22 | 77.4    | 18438.23  |  |
| 19 | P-86/5.22.7B                          | TMTC-500-10 mm bars                                  | Kg    | 222.79 | 76.7    | 17087.99  |  |
| 20 | P-86/5.22.7C                          | TMTC-500-12 mm bars                                  | Kg    | 151.31 | 75.2    | 11378.51  |  |
| 21 | P-150/11.41.2                         | Providing and laying Vitrified floor tiles (600x600) | SQM   | 13.69  | 1520.9  | 20821.12  |  |
| 22 | P-149/11.36                           | Providing and laying ceramic wall tiles              | SQM   | 18     | 739.8   | 13316.40  |  |
| 23 |                                       | Providing and fitting steel work                     |       |        |         |           |  |
|    | P-139/10.7                            | 1MM sheet MS door                                    | SQM   | 2.52   | 2892.3  | 7288.60   |  |
| 25 | P-139/10.8.2                          | Rolling Shutter                                      | SQM   | 2.88   | 1885.1  | 5429.09   |  |
|    | P-141/10.32.2                         | MS Window grill                                      | Kg    | 57.6   | 88.8    | 5114.88   |  |
| 27 | P-171/13.80A2                         | 2MM thick wall putty on the plaster surface          | SQM   | 52.09  | 46.5    | 2422.19   |  |
| 28 | P-169/13.48.1                         | Deluxe multi surface paint                           | SQM   | 130.09 | 92.2    | 11994.30  |  |
| 29 | P-141/10.18                           | Ceiling fan clamp box                                | Each  | 1      | 141.3   | 141.30    |  |
| 30 | P-159/12.78.2                         | PVC pipe 110mm                                       | Meter | 8      | , 238.3 | 1906.40   |  |
| 31 | P-<br>160/12.79.5.2                   | PVC bend 110mm                                       | Each  | 3      | 124.7   | 374.10    |  |
| 32 | P-102/8.2.2.2                         | Granite 18mm thickness                               | SQM   | 2.85   | 3699.1  | 10542.44  |  |
|    | W.O.N-<br>CFF/39/2185<br>dated-19-07- | Amp,Plug,switch,2board,wire 0.75 mm to               | job   | 1      | 5000    | 5000.00   |  |
| 34 | 2019 Details attached                 | 2.5 mm<br>Carriage charge                            | R     | Rs     |         | 49738.700 |  |
|    | TOTAL ESTIMATED COST=                 |  |       |        |         |           |  |
|    | TOTAL ESTIMATED COST(SAY)=            |  |       |        |         |           |  |

## Rs Three Lakh Thirty Six Thousand Eight Hundred Twenty Three only

### I AGREE & READY TO DO THIS WORK

|     |                               | In Numeric value(%) | In words |
|-----|-------------------------------|---------------------|----------|
| 1.0 | ON THE GIVEN B.O.Q RATE       |                     |          |
| 2.0 | ABOVE THE B.O.Q RATE(PRESENT) |                     |          |
| 3.0 | BELOW THE B.O.Q RATE(PRESENT) |                     |          |

Signature of client with seal

Signature of contractor with seal