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ABSTRACT ESTIMATE

Work ID : 201920040627 Name of the Work : Drinking Water Supply

U-DISE Code : **28145200401** School Name : **MPPS BANTUMILLI**

Estimate Amount (in Rs.) : 2,17,572/-

| SI.No. | Description of Item | Quantity | Rate (in Rs.) | Unit | Amount (in Rs.) |
|--------|---|----------|---------------|------|-----------------|
| 1 | Earth work excavation for foundations and depositing on bank for all lifts and with an initial lead of 10m including all operational, incidental, labour charges such as shoring, sheeting, planking, strutting etc., complete for finished item of work. [Ordinary Soil - Manual means - Upto 3m depth] | 42.05 | 267.54 | cum | 11,250 |
| 2 | Plain Cement Concrete (1:4:8) using 40mm nominal size SS5 hard broken granite metal including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing etc., complete for finished item of work | 3.4 | 3748.78 | cum | 12,746 |
| 3 | VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC SLABS 125mm thick] | 1.5 | 7800.93 | cum | 11,701 |

| 4 | VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC Side walls] | 2.29 | 11815.66 | cum | 27,058 |
|---|--|-------|----------|-----|--------|
| 5 | Providing Impervious coat to exposed RCC roof slab surface with CM(1:3), 20mm thick with 1kg of water proof compound per bag of cement laid over roof when it is green including cost and conveyance of all materials all operational, incidental and labour charges for mixing mortar, laying, rendering smooth and thread lining, curing, rounding off junctions of wall and slab etc., complete for finished item of work. | 15.33 | 342.40 | sqm | 5,249 |
| 6 | Supplying, fitting and placing HYSD bar reinforcement complete as per drawings and technical specifications for bars below 36mm dia. including overlaps and wastage where they are not welded. | 550 | 48.41 | Kgs | 26,626 |
| 7 | Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[15.90 mm dia CPVC SDR 13.50]. | 15 | 53.00 | rmt | 795 |
| 8 | Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[22.20 mm dia CPVC SDR 13.50]. | 30 | 85.00 | rmt | 2,550 |

| 9 | Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[28.60 mm dia CPVC SDR 13.50]. | 30 | 123.00 | rmt | 3,690 |
|----|---|----|---------|-----|-------|
| 10 | Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[34.90mm ODPipe - SDR 13.5]. | 10 | 193.00 | rmt | 1,930 |
| 11 | Supply and erecting of 1.00 HP (25 mm x 25 mm) single phase ISI Monoblock CI body motor pump set conforming to IS 9079:2002 approved make centrifugal water pump with impeller, priming funnel cork, companion metallic flanges with bolts and nuts and mounted on a common shaft of high coefficient squirrel cage induction motor totally enclosed and fan cooled tyupe suitable to operate on 230 V single phase 50 HZ , 1440 RPM AC power supply excluding suction/delivery pipe with nuts duly grouted on existing CC foundation and bolts, spring washer of requistie size for monoblock motor and pump | 1 | 8175.00 | Nos | 8,175 |
| 12 | Supply and fixing of 16A Flush type socket with shutter | 1 | 60.00 | Nos | 60 |
| 13 | Cost, supply and delivery of 75 mm diameter 6.00 kgs/cm2 test pressure Unplasticised PVC pipes suitable for potable water supplies conforming to IS 4985/200 (3rd revision) as per specifications including labour charges for laying, fixing and commissioning the PVC pipes including couplers/bends/tees etc., including fixing with necessary fittings like bends, plugsm couplers, juctions, tees etc., with solvent jointing as per standard practise including cost and conveyance of all materials to site for finished item of work at all floor levels. | 36 | 262.00 | rmt | 9,432 |
| 14 | Supplying & Fixing 12.7mm NP stop cock Indian make heavy duty including Labour charges (BMW-E.01& E.02)) | 10 | 435.00 | Nos | 4,350 |

| 15 | Supplying and fixing NP bib taps of size 12.70mm dia of Indian make Seiko including cost and conveyance of all materials, labour charges etc., complete for finished item of work in all floors for 400 Grams | 10 | 351.76 | Nos | 3,518 |
|----|--|----|----------|----------------|----------|
| 16 | Water purifier (Drinking water solution) detailed circular will be issued later | 2 | 25000.00 | Nos | 50,000 |
| 17 | Supplying and fixing PPR Ball valve as per ISI Class - I , Indian make heavy type including cost and conveyance of all materials , labour charges etc. complete for finished item of work[20mm PPR Ball valve] | 10 | 207.00 | Nos | 2,070 |
| 18 | Supplying and fixing PPR Ball valve as per ISI Class - I, Indian make heavy type including cost and conveyance of all materials, labour charges etc. complete for finished item of work[40 mm PPR Ball valve] | 10 | 445.00 | Nos | 4,450 |
| 19 | Provision for SEIGNIORAGE CHARGES @ 1.00% | 1 | 1856.49 | Percentag e | 1,856 |
| 20 | Provision for PS Charges @ 3.00% | 1 | 6306.43 | Percentag e | 6,306 |
| 21 | Provision for Quality Control Charges @ 0.50% | 1 | 1051.07 | Percentag e | 1,051 |
| 22 | Provision for NAC Charges @ 0.1% | 1 | 185.65 | Percentag e | 186 |
| 23 | Provision for GST @ 12.00% | 1 | 22522.97 | Percentag e | 22,523 |
| | Total | | - | | 2,17,572 |

DETAILED ESTIMATE

Work ID : 201920040627 Name of the Work : Drinking Water Supply

U-DISE Code : 28145200401 School Name : MPPS BANTUMILLI

Estimate Amount (in Rs.) : 2,17,572/-

| Description of Item | Number | Length | Width | Thickness | Total Quantity | Units | Rate in Rs. | Amount in Rs. |
|---|------------|----------|----------|---------------|-------------------|-----------|----------------|---------------|
| Earth work excavation for foundations and do operational, incidental, labour charges such a work. [Ordinary Soil - Manual means - Upto 3 | s shoring, | | | | | | | - |
| For Cistern Foundation | 1 | 2.55 | 2.55 | 2.15 | 13.98 | | | |
| For Reservoir | 1 | 3.5 | 3.5 | 2.15 | 26.34 | | | |
| Hand Wash Platform | 2 | 2.4 | 1.2 | 0.3 | 1.73 | | | |
| Total | | | | | 42.05 | cum | 267.54 | 11,250 |
| Plain Cement Concrete (1:4:8) using 40mm no materials like cement, fine aggregate (sand), and labour charges such as machine mixing, labour charges | coarse ag | gregate, | water et | c., to site a | nd includir | ng all op | perational, | - |
| For Cistern Foundation | 1 | 2.55 | 2.55 | 0.15 | 0.98 | | | |
| For Reservoir | 1 | 3.5 | 3.5 | 0.15 | 1.84 | | | |
| Hand Wash Platform | 2 | 2.4 | 1.2 | 0.1 | 0.58 | | | |
| Total | | | | | 3.4 | cum | 3748.78 | 12,746 |

VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC SLABS 125mm thick]

| Bottom Slab | 1 | 2.4 | 2.4 | 0.13 | 0.75 | | | |
|-----------------------|---|-----|-----|------|------|-----|---------|--------|
| Top Slab with manhole | 1 | 2.4 | 2.4 | 0.13 | 0.75 | | | |
| Total | | | | | 1.5 | cum | 7800.93 | 11,701 |

VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC Side walls]

| Side Walls | 1 | 8.8 | 0.2 | 1.3 | 2.29 | | | |
|------------|---|-----|-----|-----|------|-----|----------|--------|
| Total | | | | | 2.29 | cum | 11815.66 | 27,058 |

Providing Impervious coat to exposed RCC roof slab surface with CM(1:3), 20mm thick with 1kg of water proof compound per bag of cement laid over roof when it is green including cost and conveyance of all materials all operational, incidental and labour charges for mixing mortar, laying, rendering smooth and thread lining, curing, rounding off junctions of wall and slab etc., complete for finished item of work.

| Side walls | 1 | 8.4 | 0 | 1.3 | 10.92 | | | |
|-------------|---|-----|-----|-----|-------|-----|-------|-------|
| Bottom Slab | 1 | 2.1 | 2.1 | 0 | 4.41 | | | |
| Total | | | | | 15.33 | sqm | 342.4 | 5,249 |

Supplying, fitting and placing HYSD bar reinforcement complete as per drawings and technical specifications for bars below 36mm dia. including overlaps and wastage where they are not welded.

| 8mm HYSD bars | 250 | 0 | 0 | 0 | 250 | | | |
|----------------|-----|---|---|---|-----|-----|-------|--------|
| 10mm HYSD bars | 300 | 0 | 0 | 0 | 300 | | | |
| Total | | | | | 550 | Kgs | 48.41 | 26,626 |

Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[15.90 mm dia CPVC SDR 13.50].

| 15.90 MM OD Pipe | 1 | 15 | 0 | 0 | 15 | | | |
|------------------|---|----|---|---|----|-----|----|-----|
| Total | | | | | 15 | rmt | 53 | 795 |

Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[22.20 mm dia CPVC SDR 13.50].

| 22.20 MM OD Pipe | 1 | 30 | 0 | 0 | 30 | | | |
|------------------|---|----|---|---|----|-----|----|-------|
| Total | | | | | 30 | rmt | 85 | 2,550 |

Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[28.60 mm dia CPVC SDR 13.50].

| 28.60 MM OD Pipe | 1 | 30 | 0 | 0 | 30 | | | |
|--|--|---|--|--|--|--|---|---|
| Total | | | | | 30 | rmt | 123 | 3,690 |
| Supplying & fixing Ashirvad/Astral flow guard of tees, elbows, bends, reducers, couplings, retypes of soils except rock requiring blasting, reoriginal surface and fixing MS clamps on TW becharges complete for finished item of work[34] | unning joi efilling, ch blocks on | nts, unioniselling walls inc | on flanges masonry cluding co | s, unions et walls and n st and conv | c. with ne | cessar | y excavatio walls & floo | n in all ors to the |
| 34.90 MM OD Pipe | 1 | 10 | 0 | 0 | 10 | | | |
| Total | | | | | 10 | rmt | 193 | 1,930 |
| 9079:2002 approved make centrifugal water bolts and nuts and mounted on a common shooled tyupe suitable to operate on 230 V singiple with nuts duly grouted on existing CC for pump | aft of high gle phase | o coeffic 50 HZ , | ient squii 1440 RPI | rel cage inc VI AC powe | luction mo r supply e | otor to xcludir | tally enclos | ed and fan delivery |
| Erecting of 1 HP mono block mator pump set | 1 | 0 | 0 | 0 | 1 | | | |
| Total | | | | | 1 | Nos | 8175 | 8,175 |
| Supply and fixing of 16A Flush type socket wit | h shutter | | | | | | | |
| | | | | | | | | |
| 16A Switch | 1 | 0 | 0 | 0 | 1 | | | |
| Total | 1 | | | | 1 | Nos | 60 | 60 |
| Total Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev | d revision ers/bends ting as pervels. | cm2 test) as per /tees et r standa | pressure specificat c., includ rd practis | Unplasticistions including fixing we including | 1 sed PVC pi ing labour ith necess g cost and | pes sui charge ary fitt convey | itable for poses for laying ings like be | otable g, fixing and ends, plugsm |
| Total Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line | d revisioners/bends | cm2 test) as per /tees et | pressure specificat c., includ rd practis | Unplasticistions including fixing w | 1 sed PVC pi ing labour ith necess cost and | pes su charge ary fitt convey | itable for posts for laying ings like begande of all | otable g, fixing and ends, plugsm materials |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line Total | d revision ers/bends ting as per vels. | cm2 test) as per /tees et r standa 36 | pressure specificat c., includ rd practis | Unplasticistions including fixing we including | sed PVC pi ing labour ith necess cost and 36 | pes suite charge ary fitt convey | itable for pes for laying ings like be yance of all | otable g, fixing and ends, plugsm materials 9,432 |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line Total Supplying & Fixing 12.7mm NP stop cock India | d revision ers/bends ting as per yels. | cm2 test) as per /tees et r standa 36 | pressure specificat c., includ rd practis | Unplasticistions including fixing we including | sed PVC pi ing labour ith necess cost and 36 36 charges (| pes suite charge ary fitt convey rmt | itable for pes for laying ings like be yance of all | otable g, fixing and ends, plugsm materials 9,432 |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line Total Supplying & Fixing 12.7mm NP stop cock India Taps | d revision ers/bends ting as per vels. | cm2 test) as per /tees et r standa 36 | pressure specificat c., includ rd practis | Unplasticistions including fixing we including | sed PVC pi ing labour ith necess cost and 36 36 charges (1 | pes suite charge ary fitt convey | itable for pes for laying ings like beyance of all | otable g, fixing and ends, plugsm materials 9,432 |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line Total Supplying & Fixing 12.7mm NP stop cock India | d revision ers/bends ting as per yels. 1 an make h 10 mm dia of | cm2 test) as per /tees et r standa 36 eavy du 0 | pressure specificat c., includ rd practis 0 ty includ 0 | Unplasticistions including fixing we including the including the ing Labour the control of the c | sed PVC pi ing labour ith necess g cost and 36 36 charges (10 10 | pes suite charge ary fitte convey rmt BMW-I | itable for pees for laying ings like beyance of all 262 | otable g, fixing and ends, plugsm materials 9,432 |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line Total Supplying & Fixing 12.7mm NP stop cock India Taps Total Supplying and fixing NP bib taps of size 12.70 | d revision ers/bends ting as per yels. 1 an make h 10 mm dia of | cm2 test) as per /tees et r standa 36 eavy du 0 | pressure specificat c., includ rd practis 0 ty includ 0 | Unplasticistions including fixing we including the including the ing Labour the control of the c | sed PVC pi ing labour ith necess g cost and 36 36 charges (10 10 | pes suite charge ary fitte convey rmt BMW-I | itable for pees for laying ings like beyance of all 262 | otable g, fixing and ends, plugsm materials 9,432 |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line Total Supplying & Fixing 12.7mm NP stop cock India Taps Total Supplying and fixing NP bib taps of size 12.70 labour charges etc., complete for finished iter | d revision ers/bends ting as per vels. 1 an make h 10 mm dia of | cm2 test) as per /tees et r standa 36 eavy du 0 | pressure specificat c., includ rd practis 0 ty includ 0 make Seil | Unplasticistions including fixing we including the includi | sed PVC pi ing labour ith necess cost and 36 charges (i 10 10 cost and | pes suite charge ary fitte convey rmt BMW-I | itable for pees for laying ings like beyance of all 262 | otable g, fixing and ends, plugsm materials 9,432) 4,350 materials, |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lever 75 mm PVC Pipe for waste water pipe line Total Supplying & Fixing 12.7mm NP stop cock Indiams Taps Total Supplying and fixing NP bib taps of size 12.70 labour charges etc., complete for finished item NP bib taps of size 12.70 mm for 400 Grams | d revision ers/bends ting as per vels. 1 an make h 10 mm dia of m of work | cm2 test) as per /tees et r standa 36 eeavy du 0 f Indian in all flo | pressure specificat c., includ rd practis 0 ty includ 0 make Seil pors for 4 | Unplasticistions including fixing we including 0 ing Labour 0 co including 0 0 Grams | sed PVC pi ing labour ith necess cost and 36 charges (i 10 10 cost and | rmt Nos convey | itable for pes for laying ings like beyance of all 262 E.01& E.02) 435 yance of all | otable g, fixing and ends, plugsm materials 9,432) 4,350 materials, |
| Cost, supply and delivery of 75 mm diameter water supplies conforming to IS 4985/200 (3rd commissioning the PVC pipes including couple couplers, juctions, tees etc., with solvent joint to site for finished item of work at all floor lev 75 mm PVC Pipe for waste water pipe line Total Supplying & Fixing 12.7mm NP stop cock India Taps Total Supplying and fixing NP bib taps of size 12.70 labour charges etc., complete for finished item NP bib taps of size 12.70mm for 400 Grams Total | d revision ers/bends ting as per vels. 1 an make h 10 mm dia of m of work | cm2 test) as per /tees et r standa 36 eeavy du 0 f Indian in all flo | pressure specificat c., includ rd practis 0 ty includ 0 make Seil pors for 4 | Unplasticistions including fixing we including 0 ing Labour 0 co including 0 0 Grams | sed PVC pi ing labour ith necess cost and 36 charges (i 10 10 cost and | rmt Nos convey | itable for pes for laying ings like beyance of all 262 E.01& E.02) 435 yance of all | otable g, fixing and ends, plugsm materials 9,432 |

| Supplying and fixing PPR Ball valve as per ISI materials, labour charges etc. complete for fi | | | | | | and co | nveyance of | all |
|---|----|---|---|---|----|----------------|-------------|--------|
| Water Supply Line | 10 | 0 | 0 | 0 | 10 | | | |
| Total | | | | | 10 | Nos | 207 | 2,070 |
| Supplying and fixing PPR Ball valve as per ISI materials, labour charges etc. complete for fi | - | | | | _ | and co | nveyance of | all |
| Water Supply Line | 10 | 0 | 0 | 0 | 10 | | | |
| Total | | | | | 10 | Nos | 445 | 4,450 |
| Provision for SEIGNIORAGE CHARGES @ 1.009 | % | | | | | | | |
| Total | | | | | 1 | Perce ntage | 1856.49 | 1,856 |
| Provision for PS Charges @ 3.00% | | | | | | | | |
| Total | | | | | 1 | Perce ntage | 6306.43 | 6,306 |
| Provision for Quality Control Charges @ 0.509 | % | | | | | • | | |
| Total | | | | | 1 | Perce ntage | 1051.07 | 1,051 |
| Provision for NAC Charges @ 0.1% | | | | | | | | |
| Total | | | | | 1 | Perce ntage | 185.65 | 186 |
| Provision for GST @ 12.00% | | | | | | | | |
| Total | | | | | 1 | Perce ntage | 22522.97 | 22,523 |

Signature of FE/AE/AEE Signature of Deputy Executive Engineer

syed fakeer GBV Ramesh