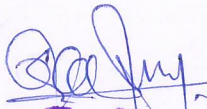


Name of Work : Const of Shed Building for B.R.Patil Agro Farmers
Producer Company PVT.Ltd Kande Tal Shirala
Dist.Sangli

RECAPITULATION - SHEET

| Sub-Estimate No & Name | Amount |
|---|-------------------------|
| 1 Work Portion | Rs. 74,46,900.00 |
| Add Insurance towards Labour @ 1.00% On (A) | Rs. 74,469.00 |
| Add G.S.T. on Governmental Contract Works @ 18.00% On Rs. 7326766.00 | Rs. 13,18,818.00 |
| Add ELECTRY @ 5.00% On (A) | Rs. 3,72,345.00 |
| | <u>Rs. 92,12,532.00</u> |
| Say Rs. | 92,12,532.00 |



V. D. Patil B. E. 1978
Consulting Engineer
Near School No. 1,
Kande Tal Shirala Dist. Sangli

Estimate No : 017094
SIS-ETH/1479009_Est+Capt.7.4

Name of Work : Const of Shed Building for B.R.Patil Agro Farmers
Producer Company PVT.Ltd Kande Tal Shirala
Dist.Sangli

NET WORK PORTION

| | |
|---|-------------------------|
| Total Cost of all Items in the Estimate | 74,46,900.00 |
| Less Laboratory Testing & Other Charges | 20,259.00 |
| Less Royalty Charges | 99,875.00 |
| NET WORK PORTION OF THE ESTIMATE | (A) 73,26,766.00 |


V. D. Patil B. E. (Civil)
Consulting Engineer
Near School No. 1,
Kande Tal Shirala Dist. Sangli

Estimate No : 017094
-ETM/1479009_estclp4.7.4

Name of Work : Const of Shed Building for B.R.Patil Agro Farmers
 Producer Company PVT.Ltd Kande Tal Shirala
 Dist.Sangli

A B S T R A C T

| Quantity | Description | Rate | Unit | Amount |
|---------------------------|--|---------------|-----------------------|-----------|
| | ITEM NO : 1 | | | |
| 164.000 Cubic Metre | Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to a distance of 50 metre beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting excetra complete. * (Lift upto 1.5 metre) By Manual Means | 250.85 | One Cubic Metre | 41139.40 |
| | SSR 2022-23 I/P 21.01/153 | 239.00 | | |
| | Deduct 1.00% for Labour amenities & Cess (-1.00 / 100 * 239.00) | -2.39 | | |
| | | ===== | | |
| | Add 5.00% For Sugar Factory Area | 236.61 | | |
| | Add Back 1.00% for Labour amenities & Cess (1.00 / 100 * 239.00) | 11.83 2.39 | | |
| | | ===== | | |
| | | 250.83 | | |
| | ITEM NO : 2 | | | |
| 60.000 Cubic Metre | Providing dry trap/ granite/ quartzite/ gneiss rubble stone soiling 15 centimetre to 20 centimetre thick including hand packing and compacting, excetra complete. | 1957.10 | One Cubic Metre | 117426.00 |
| | Rate as per R. A. No. - 1 | | | |
| | ITEM NO : 3 | | | |
| 90.000 Cubic Metre | Providing and laying Cast in situ/Ready Mix, cement concrete in M-10 of trap/ granite/ quartzite/ gneiss metal for foundation and bedding including bailing out water, formwork, laying/ pumping, compacting and curing, excetra complete, with fully automatic micro processor based Programmable Logic Controller without Supervisory Control and Data Aquisition enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) excetra complete. With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed, excetra) (using ARTIFICIAL SAND). | 6509.30 | One Cubic Metre | 585837.00 |
| | Rate as per R. A. No. - 2 | | | |
| | ITEM NO : 4 | | | |
| 75.000 Cubic Metre | Providing uncoursed rubble masonry of trap / granite / quartzite / gneiss stones in cement mortar 1:6 in foundations and plinth of inner walls / in plinth of external walls including bailing out water, striking joints on unexposed faces and watering, excetra complete. (using ARTIFICIAL SAND). | 5915.25 | One Cubic Metre | 443643.75 |
| | Rate as per R. A. No. - 3 | | | |
| | ITEM NO : 5 | | | |
| 300.000 Cubic Metre | Filling in plinth and floors with contractors material / brought from outside and approved by Engineer In-Charge, in 15 centimetre to 20 centimetre layers including watering and compaction, excetra complete. | 880.85 | One Cubic Metre | 264255.00 |
| | Rate as per R. A. No. - 4 | | | |
| | ITEM NO : 6 | | | |
| 67.500 Cubic | Providing and laying in situ/Ready Mix cement concrete M-20 of trap/ granite/ quartzite/ gneiss | 7821.25 | One Cubic | 527934.38 |

1980235.53

| Quantity | Description | Rate | Unit | Amount |
|--------------------------|---|------------|-----------------------|------------|
| | | Amount b/f | | 1980235.53 |
| Metre | metal for reinforced cement concrete work in foundations like raft, strip foundations, grillage and footings of reinforced cement concrete columns and steel stanchions, excetra including bailling out water, formwork, cover blocks, compaction, curing and roughening the surface if special finish is to be provided (Excluding reinforcement and structural steel), excetra complete, with fully automatic micro processor based Programmable Logic Controller without Supervisory Control and Data Aquisition enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) excetra complete. With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ARTIFICIAL SAND). Rate as per R. A. No. - 5 | | Metre | |
| | ITEM NO : 7 | | | |
| 44.470 Cubic Metre | Providing and laying cast in situ / Ready Mix cement concrete M-20 of trap / granite /quartzite/ gneiss metal for reinforced cement concrete columns as per detailed designs and drawing or as directed, including steel centering, formwork, cover blocks,aying/pumping, compaction, finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening the surface if special finish is to be provided and curing, excetra complete. (Excluding reinforcement and structural steel). with fully automatic micro processor based Programmable Logic Controller without Supervisory Control and Data Aquisition enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) excetra complete.with fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ARTIFICIAL SAND). Rate as per R. A. No. - 6 | 14830.85 | One Cubic Metre | 659527.90 |
| | ITEM NO : 8 | | | |
| 85.000 Cubic Metre | Providing and laying cast in situ / Ready Mix cement concrete M-20 of trap / granite /quartzite/ gneiss metal for reinforced cement concrete beams and lintels as per detailed designs and drawings or as directed including steel centering, formwork, cover blocks,laying/pumping, compaction and roughening the surface if special finish is to be provided and curing complete. (Excluding reinforcement and structural steel). with fully automatic micro processor based Programmable Logic Controller without Supervisory Control and Data Aquisition enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) excetra complete. With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ARTIFICIAL SAND). Rate as per R. A. No. - 7 | 13241.90 | One Cubic Metre | 1125561.50 |

3765324.93

| Quantity | Description | Rate | Unit | Amount |
|----------------------------|--|------------|------------------------|------------|
| | ITEM NO : 9 | Amount b/f | | 3765324.93 |
| 8.170 Cubic Metre | Providing and laying cast in situ / Ready Mix cement concrete M-20 of trap/ granite / quartzite/ gneiss metal for reinforced cement concrete slabs and landings as per detailed designs and drawings including steel centering, formwork, cover blocks, laying / pumping, compaction, finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening the surface if special finish is to be provided and curing, excetra complete. (Excluding reinforcement and structural steel). with fully automatic micro processor based Programmable Logic Controller without Supervisory Control and Data Aquisition enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) excetra complete. With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ARTIFICIAL SAND). Rate as per R. A. No. - 8 | 14987.20 | One Cubic Metre | 122445.42 |
| 4.950 Metric Ton | ITEM NO : 10 Providing and fixing in position thermo mechanically treated FE-500 steel bar reinforcement of various dias for reinforced cement concrete pile caps, footings, foundations, slabs, beams, columns, canopies, staircases, newels, chajjas, lintels, pardis, copings, fins, arches, excetra as per detailed designs, drawings and schedules including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as requied complete. Rate as per R. A. No. - 9 | 94308.30 | One Metric Ton | 466826.09 |
| 67.320 Cubic Metre | ITEM NO : 11 Providing second class Burnt Brick masonry with conventional / Indian Standard type bricks in cement mortar 1:6 superstructure including striking joints, racking out joints, watering and scaffolding, excetra complete. (using ARTIFICIAL SAND). Rate as per R. A. No. - 10 | 8873.20 | One Cubic Metre | 597343.82 |
| 350.000 Square Metre | ITEM NO : 12 Providing internal cement plaster 20 milimetre thick in single coat in cement mortar 1:5 without neeru finish, to concrete, brick surface, in all positions including scaffolding and curing, excetra complete. (using ARTIFICIAL SAND). Rate as per R. A. No. - 11 | 403.35 | One Square Metre | 141172.50 |
| 475.000 Square Metre | ITEM NO : 13 Providing sand faced plaster externally in cement mortar using approved screened sand in all positions including base coat of 15 milimetre thick in cement mortar 1:4 using waterproofing compound at one killogramme per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment of 6 to 8 milimetre thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days, scaffolding, excetra complete. (using ARTIFICIAL SAND). Rate as per R. A. No. - 12 | 684.10 | One Square Metre | 324947.50 |
| 550.000 Square Metre | ITEM NO : 14 Providing and laying vitrified mirror / glossy finish tiles decorative type having size 590 milimetre to 605 milimetre X 590 milimetre to 605 | 1259.30 | One Square Metre | 692615.00 |

6110675.26

| Quantity | Description | Rate | Unit | Amount |
|----------|--|---------|------------------|-------------------|
| | milimetre of 8 milimetre to 10 milimetre thickness and confirming to Indian Standard 15622-2006 (Group B1a) of approved make, shade and pattern for flooring in required position laid on a bed of 1:4 cement mortar including neat cement float, filling joints, curing and cleaning, excetra complete. (using ARTIFICIAL SAND). Rate as per R. A. No. - 13 | | | 6110675.26 |
| | ITEM NO : 15 | | | |
| 29.700 | Providing and fixing solid core flush door shutter commercial in single leaf 32 milimetre thick without ventilator commercial type of exterior grade as per detailed drawings, with wrought iron hold fast, stainless steel fixtures and fastenings and handles on both sides and finishing with oil painting three coats, excetra complete. | 3057.20 | One Square Metre | 90798.84 |
| | SSR 2022-23 I/P 39.10/246 | 2913.00 | | |
| | Deduct 1.00% for Labour aminities & Cess (-1.00 / 100 * 2913.00) | -29.13 | | |
| | | 2883.87 | | |
| | Add 5.00% For Sugar Factory Area | 144.19 | | |
| | Add Back 1.00% for Labour aminities & Cess (1.00 / 100 * 2913.00) | 29.13 | | |
| | | 3057.19 | | |
| | ITEM NO : 16 | | | |
| 18.750 | Providing and fixing collapsible steel gate in one / two leaves with hot rolled vertical channels of 18 milimetre X 9 milimetre X 3 milimetre minimum size, crossings of mild steel flats of size 18 milimetre X 5 milimetre T or E section for runner of minimum 40 milimetre X 6 milimetre size for flange, mild steel flat for top runner of minimum size 40 milimetre X 12 milimetre with roller wheels confirming to grade F.G. 150 fitted with snap headed rivets of minimum size 6 milimetre, maximum spacing of vertical channels be 100 milimetre enclosed gate position and clear space of 150 milimetre between two sets of crossings with hold fasts, stoppers, spaces, handles, locking arrangement and one coat of red lead primer and oil painting, excetra complete. (Indian Standard : 10521-1983). | 4209.55 | One Square Metre | 78929.06 |
| | SSR 2022-23 I/P 39.26/249 | 4011.00 | | |
| | Deduct 1.00% for Labour aminities & Cess (-1.00 / 100 * 4011.00) | -40.11 | | |
| | | 3970.89 | | |
| | Add 5.00% For Sugar Factory Area | 198.54 | | |
| | Add Back 1.00% for Labour aminities & Cess (1.00 / 100 * 4011.00) | 40.11 | | |
| | | 4209.54 | | |
| | | | | <u>6280403.16</u> |


| Quantity | Description | Rate | Unit | Amount |
|----------|---|-------------------------|---------|------------|
| | ITEM NO : 20 | | | 6485971.19 |
| 500.000 | Providing and fixing of colour coated zinalume (R) | 1231.05 | One | 615525.00 |
| Square | AZ 150 (Minimum 150 grams per square metre total on | | Square | |
| Metre | each sides) profiled sheets for roofing. The feed material is manufactured out of nominal 0.45 millimetre base metal thickness (BMT) (0.5 millimetre TCT), Hi-strength steel with minimum 550 MPa yield strength, metallic hot dip coated with Aluminium-Zinc alloy (55 percent aluminium, 43.4 percent zinc, 1.6 percent silicon) with COLORBOND (R) steel quality super durable polyester paint coat (with inorganic pigment). The paint shall have a total coating thickness of nominal 35 um, comprising of nominal 25 um exterior coat on top surface and nominal 10 um reverse coat on back surface. Profile sheet shall have nominal 950-1050 millimetre effective cover width and nominal 25-30 millimetre deep ribs with subtle square fluting in the five pan at nominal 180-250 millimetre center to centre. The end rib shall be designed for anti capillary groove and return leg. The feed material should have coil manufacturer's product details marked at regular interval. Including fasteners with minimum fatened with minimum 25 um zinc-tin alloy coated, hex head, self-drilling screw, excetra complete. (Weight of profile 4.52 kilogram per square metre). | | Metre | |
| | SSR 2022-23 I/P 38.34/236 | 1173.00 | | |
| | Deduct 1.00% for Labour amenities & Cess | (-1.00 / 100 * 1173.00) | | -11.73 |
| | | | | ===== |
| | Add 5.00% For Sugar Factory Area | | | 1161.27 |
| | Add Back 1.00% for Labour amenities & Cess | (1.00 / 100 * 1173.00) | | 58.06 |
| | | | | ===== |
| | | | | 1231.06 |
| 450.000 | ITEM NO : 21 | | | |
| Square | Providing and applying pearl / luster finish paint of approved colour and shade to the existing plastered surface including scaffolding, preparing the surface, applying the acrylic wall putti, excetra complete. | 226.70 | One | 102015.00 |
| Metre | | | Square | |
| | SSR 2022-23 I/P 35.23/225 | 216.00 | Metre | |
| | Deduct 1.00% for Labour amenities & Cess | (-1.00 / 100 * 216.00) | | -2.16 |
| | | | | ===== |
| | Add 5.00% For Sugar Factory Area | | | 213.84 |
| | Add Back 1.00% for Labour amenities & Cess | (1.00 / 100 * 216.00) | | 10.69 |
| | | | | ===== |
| | | | | 226.69 |
| 450.000 | ITEM NO : 22 | | | |
| Square | Providing and applying two coats of exterior acraylic emulsion paint conforming to corresponding Indian Standard of approved manufacturer and of approved colour to the plastered surfaces including cleaning, preparing the plaster surfaces, applying primer coat, scaffolding, if necessary and watering the surface for two days, excetra complete. | 273.90 | One | 123255.00 |
| Metre | | | Square | |
| | SSR 2022-23 I/P 35.25/225 | 261.00 | Metre | |
| | Deduct 1.00% for Labour amenities & Cess | (-1.00 / 100 * 261.00) | | -2.61 |
| | | | | ===== |
| | Add 5.00% For Sugar Factory Area | | | 258.39 |
| | Add Back 1.00% for Labour amenities & Cess | (1.00 / 100 * 261.00) | | 12.92 |
| | | | | ===== |
| | | | | 273.92 |
| 1.00 | ITEM NO : 23 | | | |
| Job | Laboratory testing charges for various materials required for items of work, on the basis of testing | 5000.00 | One Job | 5000.00 |

7331766.19

Name of Work : Const of Shed Building for B.R.Patil Agro Farmers
Producer Company PVT.Ltd Kande Tal Shirala
Dist.Sangli

NET WORK PORTION

| | |
|---|-------------------------|
| Total Cost of all Items in the Estimate | 74,46,900.00 |
| Less Laboratory Testing & Other Charges | 20,259.00 |
| Less Royalty Charges | 99,875.00 |
| NET WORK PORTION OF THE ESTIMATE | (A) 73,26,766.00 |


Vijay D. Patil B. E. (Civil)
Consulting Engineer
Near School No. 1,
Guan-Islampur 412202

Estimate No : 017094
-ETM/1479009_011014.7.4

Name of Work : Const of Shed Building for B.R.Patil Agro Farmers
 Producer Company PVT.Ltd Kande Tal Shirala
 Dist.Sangli

M E A R S U R E M E N T

| | No. | Length | Breadth | Height | Quantity |
|--|-----|--------|---------|--------|-------------|
| ITEM NO : 1 | | | | | |
| Excavation in earth, SM. (Lift 1.5 m) (Manual Means) | | | | | |
| 1 | | 1*164 | | | = 164.000 |
| | | | | | 164.000 |
| | | | | | Cubic Metre |
| ITEM NO : 2 | | | | | |
| Dry trap rubble stone soiling. | | | | | |
| 1 | | 1*60 | | | = 60.000 |
| | | | | | 60.000 |
| | | | | | Cubic Metre |
| ITEM NO : 3 | | | | | |
| P/L C.C. M-10 for foundation & bedding without SCADA. - With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ART. SAND). | | | | | |
| 1 | | 1*90 | | | = 90.000 |
| | | | | | 90.000 |
| | | | | | Cubic Metre |
| ITEM NO : 4 | | | | | |
| U.C.R. masonry in C.M. 1:6 in foundations & plinth. (using ART. SAND). | | | | | |
| 1 | | 1*75 | | | = 75.000 |
| | | | | | 75.000 |
| | | | | | Cubic Metre |
| ITEM NO : 5 | | | | | |
| Filling in plinth & floors with contractors material. | | | | | |
| 1 | | 1*300 | | | = 300.000 |
| | | | | | 300.000 |
| | | | | | Cubic Metre |
| ITEM NO : 6 | | | | | |
| P/L M-20 R.C.C. work in foundations with batch mixer without SCADA. - with natural sand. (using ART. SAND). | | | | | |
| 1 | | 1*67.5 | | | = 67.500 |
| | | | | | 67.500 |
| | | | | | Cubic Metre |
| ITEM NO : 7 | | | | | |
| P/C M-20 R.C.C. columns with batch mixer without SCADA. - with fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ART. SAND). | | | | | |

| | No. | Length | Breadth | Height | Quantity |
|---|-----|---------------------------------------|---------|--------|--------------|
| 1 | 1 | 44.47 | | | = 44.470 |
| | | | | | 44.470 |
| | | | | | Cubic Metre |
| ITEM NO : 8 P/C M-20 R.C.C. beams & lintels with batch mixer without SCADA. - With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ART. SAND). | | | | | |
| 1 | 1 | 85 | | | = 85.000 |
| | | | | | 85.000 |
| | | | | | Cubic Metre |
| ITEM NO : 9 P/C M-20 R.C.C. slabs & landings with batch mixer without SCADA. - With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ART. SAND). | | | | | |
| 1 | 1 | 8.17 | | | = 8.170 |
| | | | | | 8.170 |
| | | | | | Cubic Metre |
| ITEM NO : 10 P/F TMT FE-500 bar reinforcement for R.C.C. items. | | | | | |
| | 1 | TMT-FE-500 Steel for Item 6 Sub-Est 1 | 4.95 | | = 4.950 |
| | | | | | 4.950 |
| | | | | | Metric Ton |
| ITEM NO : 11 IInd class B.B. masonry in C.M. 1:6 superstructure. (using ART. SAND). | | | | | |
| 1 | 1 | 67.32 | | | = 67.320 |
| | | | | | 67.320 |
| | | | | | Cubic Metre |
| ITEM NO : 12 Internal C.P. 20 mm th single coat in C.M. 1:5. (using ART. SAND). | | | | | |
| 1 | 1 | 350 | | | = 350.000 |
| | | | | | 350.000 |
| | | | | | Square Metre |
| ITEM NO : 13 Sand faced plaster. (using ART. SAND). | | | | | |
| 1 | 1 | 475 | | | = 475.000 |
| | | | | | 475.000 |
| | | | | | Square Metre |
| ITEM NO : 14 P/L vitrified mirror / glossy finish tiles 590 to 605 X 590 to 605 X 8 to 10 mm th. - Flooring (using ART. SAND). | | | | | |
| 1 | 1 | 550 | | | = 550.000 |
| | | | | | 550.000 |
| | | | | | Square Metre |

| | No. | Length | Breadth | Height | Quantity |
|--|-----|--------|---------|--------|--------------|
| ITEM NO : 15 P/F solid core flush door shutter commercial in single leaf 32 mm th without ventilator commercial type of exterior grade. | | | | | |
| 1 | | 29.7 | | | = 29.700 |
| | | | | | 29.700 |
| | | | | | Square Metre |
| ITEM NO : 16 P/F collapsible steel gate in 1 / 2 leaves. | | | | | |
| 1 | | 18.75 | | | = 18.750 |
| | | | | | 18.750 |
| | | | | | Square Metre |
| ITEM NO : 17 P/F aluminium sliding window of 2 tracks. With powder coating without box. | | | | | |
| 1 | | 15.20 | | | = 15.200 |
| | | | | | 15.200 |
| | | | | | Square Metre |
| ITEM NO : 18 Structural steel work in rolled sections in main & cross beams, hip & jack rafters, purlins connecting to truss members. | | | | | |
| 1 | | 0.98 | | | = 0.980 |
| | | | | | 0.980 |
| | | | | | Metric Ton |
| ITEM NO : 19 P/F M.S. grill work for windows, ventilators, etc. 15 Kg/Sqm. | | | | | |
| 1 | | 15.20 | | | = 15.200 |
| | | | | | 15.200 |
| | | | | | Square Metre |
| ITEM NO : 20 P/F of colour coated zinalume (R) AZ 150 (Min 150 Gms/Sqm total on each sides) profiled sheets for roofing. The feed material is manufactured out of nominal 0.45 millim base metal thickness (BMT) (0.5 millim TCT), Hi-strength steel with minium 500 MPa yield strength, metallic hot dip coated with Aluminium-Zinc alloy (55% aluminium, 43.4% zinc, 1.6% silicon) with COLORBOND (R) steel quality super durable polyster paint coat (with inorganic pigment). The paint shall have total coating thickness of nominal 35 um, comprising of nominal 25 um exterior coat on top surface & nominal 10 um reverse coat on back surface. Profile sheet shall have nominal 950-1050 millim effective cover width & nominal 25-30 millim deep ribs with subtle square fluting in 5 pan at nominal 180-250 millim center to centre. The end rib shall be designed for anti capillary groove & return leg. The feed material should have coil manufacturer's product details marked at regular interval. Including fasteners with minium fatened with minium 25 um zinc-tin alloy coated, hex head, self-drilling screw, etc. complete. (Weight of profile 4.52 Kg/Sqm). | | | | | |
| 1 | | 500 | | | = 500.000 |
| | | | | | 500.000 |
| | | | | | Square Metre |
| ITEM NO : 21 P/A pearl / luster paint existing plastered surface. | | | | | |

| No. | Length | Breadth | Height | Quantity |
|-----|--------|---------|--------|--------------|
| 1 | | | | = 450.000 |
| | | | | 450.000 |
| | | | | Square Metre |

ITEM NO : 22
P/A 2 coats of exterior acraylic emulsion paint to plastered surfaces.

| | | | | |
|---|--|--|--|--------------|
| 1 | | | | = 450.000 |
| | | | | 450.000 |
| | | | | Square Metre |

ITEM NO : 23
Laboratory testing charges for various materials required for items of work.

| | | | | |
|---|-----------|--|--|---------|
| 1 | 1*5000.00 | | | = 1.000 |
| | | | | 1.000 |
| | | | | Job |

ITEM NO : 24
Royalty charges for various materials.

| | | | | |
|------------------------|---------------------------------|--|--|-------------|
| 1 Qnty of Soling stone | 60.00*1.000000 + 75.00*1.200000 | | | = 150.000 |
| 2 Qnty of Quarry Spaul | 60.00*0.200000 | | | = 12.000 |
| 3 Qnty of Hard murum | 300.00*1.000000 | | | = 300.000 |
| | | | | 462.000 |
| | | | | Cubic Metre |

(Signature)
Madan D. Patel B.E.(Civil)
Consulting Engineer
Near School No. 1,
[Address]