

TENDER SCHEDULE

| Name of the Project :- Construction ACR Building at Kangurukonda KGBV , Block-Kalimela | | | | | |
|--|---|----------|---|------------------------|--------------|
| Cost of Tender Paper : Rs.6000/- | | | Class of Contractor D / C | | |
| Amount put to Tender (Approx.) : | | Rs | 1384175.00 | At : Kangurukonda KGBV | |
| Cost of Tender Paper : Rs.6000/- | | | Dist. : Malkangiri | | |
| Earnest Money : 1% of the Estimate Cost | | | Time for completion of the work : 4 (Four) Months | | |
| SL. NO | ITEM OF WORKS | QUANTITY | UNIT | RATE in Rs | AMOUNT in Rs |
| 1 | 2 | 3 | 4 | 5 | 6 |
| 1 | Earth work in excavation of foundation trenches in ordinary soil except sheet rock and boulders (requiring blasting) including dressing and leveling the bed upto the required depth and depositing the excavated materials away from the site with all leads and lifts. T & P shoring and shuttering if required etc. complete as directed by engineer. | Cum | 61.90 | 270.90 | 16768.71 |
| 2 | Supplying and filling in foundation and ditches with sand well watered and rammed in layers not exceeding 23 cm in depth with all lead and lift including cost, conveyance, loading and unloading , royalties and taxes of all materials and cost of all labour, sundries. T & P required for the work etc complete in all respect as per direction of Engineer incharge. | Cum | 56.44 | 782.40 | 44158.66 |
| 3 | Providing & laying plain cement concrete 1:4:8 (1 cement 4 coarse and 8 graded stone aggregate fo 40 mm nominal size) in foundation and pinth including cost of hoisting, lowering laying concrete, ramming , watering and curing etc. complete to required levels laid in layers not exceeding 15cm thick including cost. Conveyance, loading and unloading, royalties and taxes all materials and cost of all labours, sundnes, T & P required for the work complete including dewatering if required as epr instrucion of Engineer-in- charge. | Cum | 31.01 | 5678.60 | 176093.39 |
| 4 | Providing and laying C.B brick masonry work in super structure throughly soked in water with cement mortora (1:6) including necessary scaffolding, racking out joints, curing, etc. complete. As per specification and direction of the Engineer-in -charge. | Cum | 21.19 | 5361.30 | 113605.95 |
| 5 | 1. Providing , lifting hoisting laying Reinforced cement concrete of M20 grade in column footings , as per approved designs and drawings having a munimum compressive strength (in work test) 200 Kg./ Square cm in 15cm. Cubes at 28 days after mixing and tests conducted in accordance with I.S. 416 using 12mm to 20 mm size black hard crusher broken granite stone ships of approved quality from approved quarry washed and cleaned (20mm size not to exceeds 25%) to be mixed in concrete mixture with ordinary protland cement (OPC) including noisting, lowering lying an dcompacting concrete by susing vibrators, watering and curing for 28 days centering and shuttering and finishing the exposed surface smooth proving grooves or beads wherever necessary including cost conveyance, loading and unloading royalties and taxes of all materials and cost of all labours sunones , T & P required fo rthe work ect complete in all respect excluding cost and conveyance of HYSD/MS steel and binding wires and labour charges for straighttaining. | | | | |

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|----|---|------|--------|---------------|-------------------|
| a | Column Base | Cum | 14.60 | 6803.90 | 99336.94 |
| b | Column Up to Plinth | Cum | 3.13 | 15951.40 | 49927.88 |
| c | Grade Beam | Cum | 2.92 | 7670.80 | 22398.74 |
| d | Lintel Beam | Cum | 1.46 | 14423.40 | 21058.16 |
| e | Ring Beam | Cum | 4.34 | 15951.40 | 69229.08 |
| f | Chajja | Cum | 0.62 | 18523.40 | 11484.51 |
| g | Roof Slab | Cum | 10.18 | 13989.30 | 142411.07 |
| 6 | Cutting, bending binding and placing in position of reinforcement steel for RCC work including cost of binding | Qntl | 36.51 | 9098.00 | 332122.49 |
| 7 | 2.5mm thick Cement concrete 1:2:2 for grading concrete over roof slab with 6 mm C.B.H.G. Chips | Cum | 80.16 | 398.50 | 31943.76 |
| 8 | Supplying, fitting and fixing of M.S Door, M. S grill for windows and ventilators including cost of labour, material | | | | |
| | a) Door | Kg | 167.86 | 116.60 | 19572.01 |
| | b) Window | Kg | 167.25 | 116.60 | 19501.35 |
| 9 | Labour for Fitting fixing of doors/windows etc complete. | Sqm | 9.66 | 727.20 | 7024.75 |
| 10 | 12mm thick cement plaster in cement mortar (1:6) over the out side wall surface including necessary scaffolding, curring, etc. completed. | Sqm | 92.18 | 192.20 | 17717.00 |
| 11 | 16mm thick cement plaster in cement mortar (1:6) over the inside wall surface including necessary scaffolding, curring, etc. completed. | Sqm | 128.85 | 276.00 | 35562.60 |
| 12 | Fixing of Virified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment | Sqm | 74.69 | 1295.80 | 96783.30 |
| 13 | Priming 1 coat with any approved primer including cost per 1 Sqm. (Plastered surface) | Sqm | 237.47 | 79.30 | 18831.37 |
| 14 | Weather Coat 2 coats to the inner walls & ceiling complete in all respect. | Sqm | 108.62 | 96.00 | 10427.52 |
| 15 | Distempering two coat to walls with distemper of approved shade on new work to give an even shade including | Sqm | 201.04 | 86.60 | 17410.06 |
| 16 | Providing two coat of enamel paint over the grill work including cost of all materials and labour etc. complete | Sqm | 23.97 | 182.00 | 4362.54 |
| 17 | Fixing Chequered tiles in floors on 25 mm thick bed of cement mortar (1:1) jointed with neat cement slurry mixed | Sqm | 6.95 | 927.10 | 6443.35 |
| | | | | TOTAL | 1384175.18 |
| | | | | Or Say | 1384175.00 |

Cost of the Project

Total No. of Items -17 Nos

(Rupees Thirteen Lakh Eighty Four Thousand One Hundred Seventy Five) only


 Superintending Engineer, W&S-cum
 Addl. DRDA, Malkangiri (Tech)
 Zilla Parishad, Malkangiri.

My Quoted rate is _____ % excess _____ % less

(Both in figures and words) over the amount put to tender

Signature of the Contractor

Note :

1. The contractor should not write any thing excepting quoting of percentage and in any case any thing else regarding
2. Strike out which are not applicable.
3. Percentage quoted by the contractor shall be accurately filled in figures and words, so that there is no discrepancy.
4. If any discrepancy is found in the percentage quoted in words and figures then the percentage quoted by the
5. The percentage quoted in the tender without mentioning excess or less will be treated as excess.
6. The contractor should write percentage excess or less upto one decimal point only. If he writes the percentage excess or less upto two or more decimal points the first two decimal point shall only be considered without rounding off.