

# TENDER SCHEDULE TYPE "A"

NAME OF WORK: Repairs and Repayments of CC and Paver Block Road at Ottraivadai Cross Street,Fisher man Area street,Ambedkar street,Annal Gandhi Street,Thalaiyari Poigai street,Thiruvalluvar street and Thilaiadivalliammai street in Mamallapuram Town Panchayat, Chengalapattu District

|                     |          |    |  |      |                |                  |                           |                  |       |
|---------------------|----------|----|--|------|----------------|------------------|---------------------------|------------------|-------|
| Est. Amount Rs.     |          |    | 3200000  |      |                | ISSUED TO Thiru. |                           |                  |       |
| Contract Amount Rs. |          |    |  |      |                | Received Rs.     |                           |                  |       |
| Name of Scheme      |          |    | CAPITAL GRAND FUND-2022-23   |      |                |                  | Vide Chelan No.           |                  | Date: |
| S.N                 | QUANTITY |    | DESCRIPTION OF WORK  | MDSS | RATE IN RUPEES |                  | UNIT                      | AMOUNT IN RUPEES |       |
|                     |          |    |  |      | FIGURES        | WORDS            |                           |                  |       |
| 1                   | 226.00   | M³ | Dismantling, clearing away and carefully stacking materials useful for reuse for any thickness of Plain cement concrete etc., complete.  |      |                |                  | 1 m³<br>(One Cubic Metre) |                  |       |
| 2                   | 229.00   | M³ | Earth work excavation for foundation in hard stiff clay, stiff black cotton, hard red earth, shales, murram, gravel, stoney earth and earth mixed with small size boulders, sand, silt or other loose soil and to full depth as may be directed except in hardrock requiring blasting inclusive of shoring shuttering and bailing out water wherever necessary refilling the sides of foundation with excavated soil other than sand in layers of 15cm thick well rammed and completed depositing the surplus excavated soil with in the compound in places shown by the departmental officers with initial lead and lifts and cleaning, levelling, the site etc., complete as per SS 20B for foundation |      |                |                  | 1 m³<br>(One Cubic Metre) |                  |       |
| 3                   | 118.00   | M³ | Cement Concrete 1:4:8 (One cement, four fine aggregate and eight course aggregate) mix using 40mm HBG ISS metal from approved quarry including cost and conveyance of all materials to site and labour charges, including dewatering if found necessary and laid in layers of not more than 15cm thick and compacted etc., complete complying with standard specifications as directed by the departmental officers  |      |                |                  | 1 m³<br>(One Cubic Metre) |                  |       |

NO. OF CORRECTIONS:

NO. OF OVERWRITINGS:

SIGNATURE OF CONTRACTOR

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|-----|----------|----------------|---|------|----------------|-------|--|------------------|
|     |          |                |   |      | FIGURES        | WORDS |  |                  |
| 4   | 87.00    | M <sup>2</sup> | Centering for soffits of CC slabs of plane surface like lintels, beams, etc., including strutting 3m high using mild steel sheets of size 90cm x 60cm x and BG 10 stiffened with MS angles of size 25mm x 25mm x 3mm laid over silver oak joists of size 10cm x 6.5 cm spaced at about 90 cm c/c and supported by consurina props of 10 cm to 13cm dia spaced of 75cm c/c complying with standard specifications and as directed by the departmentsl officers etc., complete  |      |                |       | 1 m <sup>2</sup><br>(One Square Metre) |                  |
| 5   | 344.00   | M <sup>3</sup> | Plain Cement Concrete 1:2:4 (One cement two aggregate and four course aggregate) mix using 20mm HBG ISS metal for all RCC items of works excluding centering and shuttering and cost of reinforcement grill but including curing the same and also fixing fan clamps and fixtures in RCC works wherever necessary as directed by the departmental officer etc., complete  |      |                |       | 1 m <sup>3</sup><br>(One Cubic Metre)  |                  |
| 6   | 9.00     | M <sup>3</sup> | Providing and laying, spreading and compacting graded stone aggregates to Wet Mix Macadam 250 mm thick specification including premixing the materials with water at OMC in mechanical mix plant carriage of mixed material by tipper to site laying in uniform layers with pavers in Sub Base/ Base course on well prepared surface and compacting with vibratory roller to acheive the desired density including cost of material, labour charges, rentals for machinery, fuel and all other incidental charges etc complete as per clause 406 of MORTH Rev-5 |      |                |       | 1 m <sup>3</sup><br>(One Cubic Metre)  |                  |

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|-----|----------|----------------|--|------|----------------|-------|--|------------------|
|     |          |                |  |      | FIGURES        | WORDS |  |                  |
| 7   | 90.00    | M <sup>2</sup> | Supplying and laying Rubberised interlock concrete paver of approved make as per Vendor list, at Petrol pump driveways with M40 grade concrete blocks with minimum thickness of 80mm and providing minimum 50mm thick sand cushion below the uniform shap of approved make be laid in fluring bone pattern with approved non skitting surface in the top and the rate including levelling the base preparation of pavers as sub base, sand filing 100mmthick out of pavement cut the pieces to fix the edge vibring the pavers,sweeping tranporting loading unloading and laying paver block approved standard specification,. |      |                |       | 1 m <sup>2</sup><br>(One Square Metre) |                  |

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