

TENDER SCHEDULE TYPE "A"

NAME OF WORK: Repairs and Relaying of Damedged BT Road at Sivagami nagar, Sivan Koil Street, Thirukazhukundram Road cross Street, Venpurushom Fisher man area cross street, Kovalam cross street, in Mamallapuram Town Panchayat.

Estimate Amount: Rs.	3550000	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	57.00	m ³	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 m ³ (One Cubic Metre only)	

NO. OF CORRECTIONS:
NO. OF OVERWRITINGS:

SIGNATURE OF CONTRACTOR

S.N	QUANTITY		DESCRIPTION OF WORK	MDSS	RATE IN (RUPEES)		UNIT	AMOUNT IN RUPEES
					FIGURES	WORDS		
2	65.00	m2	Picking the existing surface 3 to 5 cm deep removal of picked up staff to the side berms and using the useful metal to the road hand packing to camber sectioning levelling etc.,complete as per including Loading, Unloading and Conveyance with a lead of 2km all labour charges for picking and other tools and plants etc., complete as per standard specifications. 404 of MORTH				1 m ² (One Square Metre only)	
3	295.00	m3	Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the materialwith water at OMC in mechanical mix plant carriage for mixed material by tipper to site laying in uniform layers with paver in sub base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density, complete as per clause 40 of MORT & H specifications.				1 m ³ (One Cubic Metre only)	
4	2542.00	m2	Providing and applying prime coat 7.00KG of bitumen emulsion per 10 Sqm area including cost and conveyance of bituminous binder including labour charges for preparing the surface and applying the rquired quantity of bitumen as tack coat by bitumen sprayer etc., complete as clause 503 of MORT&H speficiations				1 m ² (One Square Metre only)	

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S.N	QUANTITY		DESCRIPTION OF WORK	MDSS	RATE IN (RUPEES)		UNIT	AMOUNT IN RUPEES
					FIGURES	WORDS		
5	2542.00	m2	Providing and applying tack coat over priming coat 2.50KG of bitumen emulsion per 10 Sqm area including cost and conveyance of bituminous binder including labour charges for preparing the surface and applying the required quantity of bitumen as tack coat by bitumen sprayer etc., complete as clause 503 of MORT&H specifications				1 m ² (One Square Metre only)	
6	640.00	m2	Providing and applying tack coat over priming coat 2.00KG of bitumen emulsion per 10 Sqm area including cost and conveyance of bituminous binder including labour charges for preparing the surface and applying the required quantity of bitumen as tack coat by bitumen sprayer etc., complete as clause 503 of MORT&H specifications				1 m ² (One Square Metre only)	

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S.N	QUANTITY		DESCRIPTION OF WORK	MDSS	RATE IN (RUPEES)		UNIT	AMOUNT IN RUPEES
					FIGURES	WORDS		
7	128.00	m3	Providing and laying 50 mm consolidated thick Dense Bituminous macadam using 0.24 cum of 26.50-13.20 mm, 0.25 cum of 13.20-2.36mm and 0.23 cum of 2.36mm and below and with 53.20kg of VG30 bitumen premixing 10 sqm including cost and conveyance of all materials to CMP site, heating the bitumen and aggregates to required temperature and mixing them in required temperature in central hot mix plant 20-30 tons capacity, conveying the mix by tipper trucks to work site, spreading the mix uniform thickness of 50mm with paver to the specified grade and cross sections and compaction by vibratory/ pneumatic roller to the required density etc., including labour for ascending to pavor at sites etc., including hire charges and fuel charges for 20-30T CMP with bitumen Boiler, tipper trucks, paver finisher/9 m paver finisher, vibratory/ pneumatic rollers and all other tools and plant required including to all other incidental charges etc., complete as per specification using CMP as clause 505 MORTH Rev-5.				1 m ³ (One Cubic Metre only)	

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S.N	QUANTITY		DESCRIPTION OF WORK	MDSS	RATE IN (RUPEES)		UNIT	AMOUNT IN RUPEES
					FIGURES	WORDS		
8	96.00	m3	Providing and laying Bituminous concrete to 30mm thick using 0.13 cum of 19.00-9.50 mm, 0.13cum of 9.50-2.36 mm and 0.26cum of 2.36mm and below with 45.27kgs of VG 30 /VG 40 bitumen and 5.03kg of shredded plastic waste for premixing for 10 sqm including cost and conveyance of all materials to CMP site, heating the bitumen and aggregate to required temperature and mixing them in required temperature in central hot mix plant 20–30 tonnes capacity, conveying the mix by tipper trucks to paver site spreading the mix to uniform thickness of 40 mm with mechanical Paver to the specified grades and cross sections and consolidated by 80 - 10 tonne vibratory/ pneumatic roller to the required density etc., including labor for attending to paver site etc., including hire charges and fuel charges for 20 – 30t CMP with bitumen boiler, tipper trucks, paver finisher,/ 9m paver finisher, vibratory/ pneumatic rollers and all other tools and plant required including fule and all other incidental charges etc., complete as per specification using CMP as for clause 507of MORTH Rev-5.				1 m ³ (One Cubic Metre only)	

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