

ஒப்பந்தப்பள்ளி
ஸ்ரீமுஷ்ணம் பேரூராட்சி

1. ஒப்பந்தப்பள்ளி கோரும் அலுவலர் பெயர், பதவி, முகவரி : திரு.ப.பன்னீர்செல்வம், செயல் அலுவலர் பேரூராட்சி அலுவலகம் ஸ்ரீமுஷ்ணம்
2. அ) திட்டத்தின் பெயர் / கொள்முதல் செய்யப்படும் பணிகள் சம்மந்தமான விபரம் : 2007-2008-ம் ஆண்டு சட்டமன்ற உறுப்பினர் தொகுதி மேம்பாட்டுத் திட்டம் (சிதம்பரம் தொகுதி) மதிப்பீடு ரூ. 01.00 லட்சம் பேரூராட்சி அலுவலகத்தை தொடர்பு கொள்ளவும்
ஆ) பணி அல்லது கொள்முதல் நடைபெறும் மாவட்டத்தின் பெயர் : கடலூர் மாவட்டம்
3. எந்த இடத்தில் எந்த தேதி வரை என்ன படிவம் கிடைக்கும் என்ற விபரம் : தொகைசெலுத்தும் தேதி 21.07.2008 முற்பகல் 11.00 மணிவரை, பேரூராட்சி அலுவலகம், ஸ்ரீமுஷ்ணம்
4. செலுத்தப்பட வேண்டிய முன்வைப்புத்தொகை விபரம் : பேரூராட்சி அலுவலகத்தில் தொடர்பு கொள்ளலாம்
5. நிறைவு செய்யப்பட்ட ஒப்பந்தப்பள்ளிகள் பெறப்படுவதற்கான கடைசி நாள், நேரம் மற்றும் இடம் : 22.07.2008 பிற்பகல் 3.00 மணிவரை பேரூராட்சி அலுவலகம், ஸ்ரீமுஷ்ணம்
6. பெறப்பட்ட ஒப்பந்தப்பள்ளிகள் திறக்கப்படும் நேரமும் இடமும் : 22.07.2008 பிற்பகல் 3.30 மணிவரை
7. ஒப்பந்தப்பள்ளி அலுவலர் பொறுத்தமானது என தீர்மானிக்கும் முக்கியமான தகவல் : ஒப்பந்ததாரர், ஸ்ரீமுஷ்ணம் பேரூராட்சி அலுவலகத்தில் பதிவு செய்திருக்க வேண்டும்.

செயல் அலுவலர்
பேரூராட்சி அலுவலகம்
ஸ்ரீமுஷ்ணம்

SEHEDULE – A

NAME OF WORK : **PROVIDING BT ROAD AT**
NEW STREET IN SRIMUSHNAM TOWN PANCHAYAT

NAME OF TOWN PANCHAYAT : SRIMUSHNAM
DATE OF TENDER : 22.07.2008

ESTIMATE COST : 1,00,000/- **CONTRACT VALUE** : **SOLD TO** :

Item No. 1.	Probable Quantity 2.	Description of Work 3.	SSRB/ MOST 4.	Unit in Words 5.	Rate In	
					Figures 6.	Words 7.
1.	41.00 Cum	Earth work excavation in all classes of soils such as hard stiff clay, stiff black cotton, hard red earth, shales, murrum, ordinary earth, earth mixed with 50 % fair-sized boulders etc., with initial leads and lift including laying, spreading, leveling, sectioning, breaking clods etc., as per SS 20 A and all other incidental charges etc., complete as per standard specification.		One cubic meter		
2.	52.00 Cum	Providing and laying U.S gravel to the specified thick including cost and conveyance of U.S gravel from approved quarry and stacking the same at road side to departmental gauge for premeasurement as directed by the departmental officers including labour charges for spreading in layers not exceeding 75 mm thick (or) as specified by the departmental officer, leveling, sectioning etc. and all other charges for tools and plants employed for the work and all other incidental charges such as barricading and providing danger lights etc; complete as per standard specification.		One cubic meter		
3.	26.00 Cum	Providing and laying water bound macadam to a consolidated thickness of 75 mm confirming to Grade. II using 1.00 cm 73 mm to 45 mm IRC graded hard broken granite metal with 0.24 cum of gravel which shall have P.I. value of less than 6 for blindage for 10 sqm of 75 mm consolidated thickness including cost and conveyance of metal and gravel from approved quarry to worksite and stacking them at road side to departmental gauge for premeasurement labour charges for spreading the metal, and hand packing to camber blinding with gravel watering, with all leads for soft water forming edge bunds slurring consolidating using power roller to achieve the specified compaction including hire fuel and all other tools and plants employed and all other incidental charges such as barricading providing danger lights etc., complete as per standard specification for Bottom layer.		One cubic meter		

Item No. 1.	Probable Quantity 2.	Description of Work 3.	SSRB/MOST 4.	Unit in Words 5.	Rate In	
					Figures 6.	Words 7.
4	26.00 Cum	Providing and laying 75 mm consolidated thickness of water Bound Macadam conforming to Grade – III using 1.00 cum. Of 53 mm to 22.4 mm IRC size graded hard broken granite metal with 0.24 cum of gravel which shall have a P.I value of less than 6 for blindage for 10 sqm. 0. 75 mm. Consolidated thickness, including cost and conveyance of metal and gravel from the approved quarry to work site and stacking the same at road side to departmental gauge for premeasurement, labour charges for spreading the metal, hand packing to camber, blinding with gravel, watering with all leads for soft water forming edge bunds, slurring, consolidating using power roller and all othe tools and plants employed and all other incidental charges such as barricading, providing danger lights etc., complete as per standard specification, for Top layer (payment shall be made for finished item of work after compaction).		One Square meter		
5.	345.00 sqm	Providing tack coat over W.B.M. surface using 10 kg of bitumen per 10 sqm inclusive of cost of bitumen which will be supplied departmentally at departmental section store and the cost of which will be recovered at the rate as specified in the special condition appended here with including conveyance of bitumen from section store to worksite handling charges for the same at both ends including heating the bitumen to the required temperature, labour charges for brushing, cleaning and preparing the surface for laying the tack coat and labour fro applying the required quantity of bitumen including hire, fuel and running charges for the bitumen sprayer and pumping arrangements and all other tools and plants is employed for the work including all other incidental charges such as barricading and providing danger lights, flags etc., complete as per standard specification.		One cubic Meter		

Item No. 1.	Probable Quantity 2.	Description of Work 3.	SSRB/MOST 4.	Unit in Words 5.	Rate In	
					Figures 6.	Words 7.
6.	345.00 sqm	Providing and laying premix carpet with seal coat type A for 20 mm consolidated thickness using machine crusher I.R.C. size HBG metal 0.18 cubic metre fo 13.s mm and 0.09 cubic metre of 11.2 mm with 14.60 kg of bitumen for premixing for 10 sqm of premix carpet and 0.09 cum of 6.70 mm IRC, HBG crusher metal with 9.80 kg. of bitumen per 10 sqm. for seal coat including cost and conveyance of all materials from approved quarry to worksite and stacking them to departmental gauge for premeasurement including labour charges for heating the bitumen to the required temperature and mixing the required quantity of metal and bitumen using Mini Hot Mix plant conveying the mix by wheel borrows ncluding labour charges for spreading te mix to grades lines and profile and consolidation with power roller rolling etc., including hire, fuel and running charges for Mini Hot Mix plant and power roller and all other tools and plants employed and all other incidental charges such as barricading and providing danger lights etc., complete complying with standard specification (payment shall be made for finished item of work after compaction).		One Square Meter		

Signature of Contractor :

No. of Corrections :

No. of over writings :

Asst. Executive Engineer
Town Panchayat Works
Cuddalore Zone

Junior Engineer
Town Panchayat Works
Annamalainagar.