## PONDICHERRY UNIVERSITY ENGINEERING WING

## SCHEDULE OF WORK

Name of the work: Providing and laying internal road at Francois Martin road

S.No.	Description	Qty.	Rate Rs.P.	Unit	Amount Rs.P.
1 6.2.MO	Cleaning of the existing black topped surfaces with brooms, soft brushes and finally dusting with old gunny bags and/or compressed air to receive bituminous treatment. As per clause no 503.3.1 of MOST specification.	2977.20		Sqm	
2 5.5	Providing, laying and rolling of built-up spray grout layer over prepared base consisting of a two layer composite construction of compacted crushed coarse aggregates using motor grader for aggregates. Key stone chips spreader may be used with application of bituminous binder after each layer and with key aggregates placed on top of the second layer to serve as a base conforming to the line, grades and cross-section specified ,the compacted layer thickness being 75mm. (As per MoRTH specification, 4th Revision)	270.00		Sqm	
3 6.5F.1. MO	Providing and applying tack coat on the prepared surface, heating bitumen in boiler and spraying the bitumen with spraysetfitted on bitumen boiler - on granular base such as WBM and WMM surfaces not bitumen primed. Rate of application 10kg/10sqm.			Sqm	
4 6.11B.M O	Providing and laying open graded premix carpet of 25mm thick on prepared surface in a single course as wearing course	2977.20		Sqm	

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	composed of specified size of			
	stone aggregates premix with a			
	bituminous binder in mini hot mix			
	plant 6-10 tonne laying manually			
	and rolling with power roller 8-10			
	tonne but excluding cost of			
	primer/tack coat. As per clause no			
	509 of MOST specification.			
5	Providing and applying premixed	2977.20	Sqm	
6.17.MO	seal coat type 'B' comprising of			
	thin application of fine aggregate			
	premix with bitumen binder in			
	mini hot mix plant, carriage			
	manually of mixed material and			
	laying and rolling with power			
	roller 8 to 10 tonne. As per clause			
	no 513 of MOST specification.			
6	Providing and fixing at or near	3.90	Cum	
4.6.1	ground level precast cement			
	concrete in kerbs,			
	edgings etc., as per approved			
	pattern and setting in position			
	with cement mortar 1:3 (1 cement			
	: 3 coarse sand) including the cost			
	of required centring, shuttering			
	and finishing smooth with 6mm			
	thick cement plaster 1:3 (1 cement			
	: 3 fine sand) on exposed surface			
	complete 1:2:4 (1 cement : 2			
	coarse sand : 4 graded stone			
	aggregate 20mm nominal size).			
	Total			

I hereby abide the rules and regulations stipulated in the CPWD form no. 6 & 8.

Contractor

**Executive Engineer**