SCHEDULE 'A' TO ACCOMPANY THE TENDER SCHEDULE FOR THE WORK OF

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		I. Site Clearance:					
1(a)	Square metre	Clearing and grubbing by cutting, removing and disposing of all materials such as bushes, shrubs, stumps, roots grass, weeds, top organic soil not exceeding 150mm in thickness rubbish including cutting of trees upto 300mm girth.	MOST 111, 112, 201			Square metre	
(b)		Cutting including removal of stumps and roots of trees and back filling to the required compaction.	MOST 111, 112, 201				
i)	Numbers	300mm to 600mm girth				Each	
ii)	Numbers	600mm to 900mm girth				Each	
iii)	Numbers	900mm to 1800mm girth				Each	
iv)	Numbers	above 1800mm girth				Each	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		II. Dismantling culverts, bridges and other structures:					
		Dismantling salvaging and removal and disposing of resulting materials and back filling the resulting trenches and pits etc.	MOST 111, 112, 202				
a)	Cubic metre	Dismantling brick masonry				Cubic metre	
b)	Cubic metre	Dismantling stone masonry				Cubic metre	
c)	Cubic metre	Dismantling plain concrete				Cubic metre	
d)	Cubic metre	Dismantling reinforced concrete				Cubic metre	
e)	Cubic metre	Dismantling flexible pavement				Cubic metre	
f)	Cubic metre	Dismantling cement concrete pavement				Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		III. Excavation for roadway and drainage:					
		Excavation including removal and satisfactory disposal of all materials necessary for the construction of roadway and side drains in accordance with the specifications and the lines, grades and cross sections shown in the drawings or as indicated by the Engineer.	MOST 111, 112, 202, 301, 302, 303, 305, 900				
a)	Cubic metre	For boxing				Cubic metre	
b)	Cubic metre	in cutting					
c)	Cubic metre	Formation of embankment with 95% compaction.					
d)	Cubic metre	Formation of embankment with 100% compaction.					

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		IV. Granular sub-base:					
	Cubic metre	Providing laying and compacting well graded material on prepared sub-grade in accordance with the requirements of the specifications. The material shall be laid in one or more layers as sub-base or lower sub-base and upper sub-base as necessary according to lines, grades and cross sections shown in the drawings or as directed by the Engineer.	MOST 111, 112, 401 900			Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		V. Water bound macadam sub-base/ base:					
a)	Cubic metre	Providing and laying water bound macadam Grading-1 consisting of clean, crushed aggregates mechanically interlocked by rolling and bonding together with screening binding material and finished in accordance with the requirements of the specifications and thickness as per approved plans or as directed by the Engineer.	MOST 111, 112, 404 900			Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		V. Water bound macadam sub-base/ base:					
b)	Cubic metre	Providing and laying water bound macadam Grading-2 consisting of clean, crushed aggregates mechanically interlocked by rolling and bonding together with screening binding material and finished in accordance with the requirements of the specifications and thickness as per approved plans or as directed by the Engineer.	MOST 111, 112, 404 900			Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		V. Water bound macadam sub-base/ base:					
c)	Cubic metre	Providing and laying water bound macadam Grading-3 consisting of clean, crushed aggregates mechanically interlocked by rolling and bonding together with screening binding material and finished in accordance with the requirements of the specifications and thickness as per approved plans or as directed by the Engineer.	MOST 111, 112, 404 900			Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		VI. Wet mix macadam sub-base:					
	Cubic metre	Providing laying compacting wet mix macadam with clean, crushed, graded aggregate and granular material and finished in accordance with the requirements of the specifications and thickness as per approved plans or as directed by the Engineer.	MOST 111, 112, 406 900			Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		VII. Base and surface course (bituminous):					
1)	Square metre	Providing and laying of tack coat using bituminous emulsion at the rate of _____ _____kg per ten square metre over the _____ surface preparatory to another bituminous construction over it.	MOST 111, 112, 501, 503 900			Square metre	
2)	Cubic metre	Providing and laying profile corrective course which shall consist of preparing an existing granular or black lopped surface to specified lines, grades and cross sections in advance of laying a bituminous course. The work shall be performed on such widths and lengths as shown in applicable drawing as necessary. i) With water bound macadam ii) With bituminous macadam	MOST 111, 112, 501, 404, 504, 900			Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		VII. Base and surface course (bituminous):					
3)	Cubic metre	Bituminous macadam of _____mm thickness which work shall consist of construction, in a single course, of compacted crushed aggregates premixed with bituminous binder _____ grade at the rate of 3.5 percent by weight of the total mix, to serve as base / binder course, in accordance with the requirement of the specifications and in conformity with the drawing or as directed by the Engineer.	MOST 111, 112, 501, 504 900			Cubic metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		VII. Base and surface course (bituminous):					
4)	Cubic metre	Built up spray grout of 75mm thickness which work shall consist of a two layer composite construction of compacted crushed course aggregates with application of bituminous binder after each layer and key aggregates on top for the second layer, in accordance with the requirement of the specifications to serve as a base course and in conformity with the drawings or as directed by the Engineer.	MOST 111, 112, 501, 506, 900			Cubic metre	
5)	Square metre	Providing and laying 25mm thick compacted semi dense bituminous concrete which shall consist of construction of a single course binder / wearing course on a previously prepared bituminous base to the requirements of the specification.	MOST 111, 112, 501, 511, 900			Square metre	

Sl. No.	Probable quantity	Description of work	Specification Number	Rates in		Unit in words	Amount
				Words	Figures		
		VII. Base and surface course (bituminous):					
6)	Cubic metre	Providing and laying dense bituminous concrete which shall consist of construction in a single course of 50 to 100mm thick base / binder course conforming to the specification on a previously prepared base.	MOST 111, 112, 501, 507, 900			Cubic metre	
7)	Square metre	Providing laying and compacting open graded premix carpet 20mm thick with a liquid seal coat which shall consist of open graded carpet of 20mm thickness in a single course composed of suitable small sized aggregates premixed with bituminous binder with application of liquid seal coat for sealing the voids in a bituminous surface conforming to the specifications.	MOST 111, 112, 501, 509, 513, 900			Square metre	
8)	Square metre	Providing and laying and compacting mix seal surfacing in a single course composed of suitable aggregates premixed with a bituminous binder on a previously prepared base, in accordance with the requirement of the specifications to serve as a wearing course.	MOST 501 510 900			Square metre	