

ABSTRACT COST Est and construction work ground bill

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: → cons. of					
The Road From R.W.D					
Road to Rajgadh					
Purwa Sona					
pkg no: - MRN/14-20-Vol-07					
Agency: - Kanchan Kumari					
W. no - 01 Madhapura -					
Date of start: - 9-6-2020					
Date of completion					
8-3-2021					
Agreement no: - 44 SBD of 2020-21					
(1)	Clearing & Grubbing				
	road level d.d				
	Qty vide m2 @ 11				
	0.3 Hae @ 51133 = 25/49				
	RS = 15.340 = 12				
(2)	Construction of				
2	Sub grade @ 200				
	level d.d				
	Qty vide m2 @ 10				
	1194.96 m ² @ 187.61/m ²				
	RS = 224186 = 44				
(3)	Construction of				
5	C.S.B cut d.d				
	Qty vide m2 @ 2				
	44.146 m ² @ 249.88/m ²				
	RS = 108076 = 47				

Continuation

Total RS = 3,47,603 = 03

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)	WBM Gr-2 providing				
	laying spreading				
	& compaction				
	Qty vide TMB (P) 3				
42.23	$4m^2 @ 3980.36/m^2$				
					RS = 168090 = 60
(15)	WBM Gr-3 providing				
	laying spreading				
	do do				
	Qty vide TMB (P) 4				
74.88	$3m^2 @ 23650.67/m^2$				
					RS = 273373 = 12
(16)	Prime Coat Bitu-				
	men emulsion (SS-1)				
	do do				
	Qty vide TMB (P) 5				
998.44	$m^2 @ 44.88/m^2$				
					RS = 44809 = 98
(17)	providing laying				
	pack coat (RS-1)				
	do do				
	Qty vide TMB (P) 5+7				
998.44	$m^2 + 5681.625 m^2$				
	= 6680.065 m ² Limit 6679.69 m ²				
	(P) 15.28 m ² RS = 101932 = 06				
(18)	patch work over				
	WBM using min sand				
	(T & P B) do				
	Qty vide TMB (P) 6				
998.44	$m^2 @ 208.25/m^2$				
					RS = 207925 = 13

Continuation

Total RS = 1143733 = 92

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9)	providing & laying				
	Semi dense Bitu-				
	menous do do				
	Qty vide TMB (p) 8				
	142.04 m ³ @ 10638.68/m ³				
	RS = 15,11,118 = 10				
(10)	kilometer stone				
	RC curbs do do				
	Qty vide TMB (p) 8				
	as shown				
	2.00 no @ 2142.67/no RS = 4285 = 34				
	200 m Stone				
	6.00 no @ 580.97/no RS = 3485 = 82				
(11)	Retro. reflected				
	Traffic sign do do				
	Qty vide TMB (p) 8				
	1.92 m ² @ 12279 = 66/m ²				
	RS = 23576 = 94				
(12)	providing and fixing				
	of retro-reflector				
	do do				
	Qty vide TMB (p) 9				
	600 mm equilateral triangle				
	30 no @ 360.57/no RS = 10807 = 10				
(13)	600 mm Circular				
	4 no @ 3697.11/no RS = 14788 = 44				
	800 mm x 400 mm rectangular				
	12 no @ 3567.99/no RS = 42815 = 88				
	900 mm side octagon				
	2 no @ 7560.79/no RS = 15121 = 58				

Continuation

Total RS = 2866943 = 12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)	Reinforce Cement				
	Concrete m/s dcd				
	Boundary pillar				
	Qty vide TM 8/13/9				
	28 no @	478.88/no			
					RS=13408=64
(14)	planting New letter				
	and figure dcd				
	Qty vide TM 8/12/12				
	44 m @	0.52/m ²		22.88	
(15)	planting of Tree				
	by the road side				
	dcd				
	Qty vide TM 8/12/9				
	60 no @	819.92/no			
					RS=49195=20
(16)	providing and				
	laying of hot				
	applied Thermoplastic				
	dcd				
	Qty vide TM 8/11/11				
	300.00 m @	725.44/m ²			
					RS=2,20,632=00
	pedestrian cross				
	12 m @	735.44/m ²			
					RS=8825=28
(17)	providing and				
	fixing of Typical				
	MMSS Landmark				
	Sign Board				

Continuation

total RS=31,59,027=12

34 R.F. RS = 31.59, 027 = 12

Continuation