

УКАЗЫВАЕТСЯ

ММССУ - 02

1 L-61

Schedule XLV-Form No. 134

ПАРСОНА ЧАКУРТОЯ РОАД ТО РАМКАРИАМ

Agreement n - 34/1000/1000/1000/23-24

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

САНДОТ ЧАКУРТОЯ М/Б. No-1876

2nd on APC bike

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Rangakal chauri road					
Agency - Shree Yadav					
Agreement No. - 34/MRD/MMA/23/24					
Date of start - 15/3/24					
Date of completion - 14/3/25					
Received Entry					
1) Paving & spreading					
2) compacting with 80 mm					
on existing B.T. surface	10 x	30 x	3.75 x 0.075	=	84.38 m ³
	1 x	10 x	$\frac{3.75 + 4.20 + 3.75}{3} \times 0.075$	=	2.93 m ³
	1 x	30 x	3.75 x 0.075	=	8.44 m ³
	1 x	10 x	$\frac{3.75 + 4.50 + 3.75}{3} \times 0.075$	=	3.00 m ³
	12 x	30 x	3.75 x 0.075	=	101.25 m ³
	1 x	10 x	$\frac{3.75 + 4.60 + 3.75}{3} \times 0.075$	=	3.02 m ³
	1 x	14 x	3.75 x 0.075	=	3.94 m ³
	1 x	30 x	3.75 x 0.075	=	8.44 m ³
	1 x	25 x	3.75 x 0.075	=	7.03 m ³
	1 x	5 x	$\frac{3.75 + 6.50}{2} \times 0.075$	=	1.83 m ³
				Total =	224.26 m ³
2.5) corr. of D.L.C. Subgrade					
	1 x	3.00 x	1.60 x 0.10	=	0.48 m ³
	1 x	2.50 x	0.90 x 0.10	=	0.23 m ³
	2 x	2.80 x	1.70 x 0.10	=	0.95 m ³
	1 x	3.25 x	1.45 x 0.10	=	0.47 m ³
				Total =	2.13 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1.) Part ⁿ & fix ⁿ of working B.M. Pillars.					
drums P-7 $\Rightarrow$ 10 nos.					
@ Rs. 13000 = 821 no.					Rs. 1,30,000.20
2.) clearing & grubbing work					
drums P-7 $\Rightarrow$ 0.64 hect					
@ Rs. 78926 = 0.8/hect					Rs. 49,233.20
3.) scrubbing existing bituminous surface					
drums P-7 $\Rightarrow$ 3150.65 m ²					
@ Rs. 20 = 606/m ²					Rs. 64,922.20
4.) cont ⁿ of C.C.B. road					
drums P-7 $\Rightarrow$ 14.96 m ³					
@ Rs. 2936 = 716/m ³					Rs. 43,933.20
5.) cont ⁿ of embankment					
drums P-19 $\Rightarrow$					
i.) lead 1000 m $\Rightarrow$ 307.68 m ³					
@ Rs. 261 = 185/m ³					Rs. 80361.20
ii.) lead 100 m $\Rightarrow$ 205.12 m ³					
@ Rs. 173 = 512/m ³					Rs. 35591.20
6.) cont ⁿ of subgrade & camber shoulder					
drums P-12 $\Rightarrow$ 778.43 m ³					
@ Rs. 264 = 762/m ³					Rs. 206103.20
7.) Part ⁿ laying, spreading					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
compart. w. m. 180 m.					
QVTHB P-7	23	249.96 m			
QVTHB P-10	23	224.56 m			
@ R. 4516	2	298 m			R. 21,41,719 ₂
8/14	Pant. & applying primer				
	coat				
QVTHB P-11	23	454.19 m			
@ R. 57	2	729 m			R. 2,62,274 ₂
9/11	Pant. & applying primer				
	coat				
QVTHB P-11	23	454.19 m			
@ R. 19	2	786 m			R. 89,892 ₂
10/12	Pant. & laying B.M.				
QVTHB P-12	23	227 m			
@ R. 3022	2	479 m			R. 6,86,615 ₂
11/13	Pant. & laying SDBC				
QVTHB P-13	23	113.60 m			
@ R. 13828	2	88 m			R. 15,70,961 ₂
12/14	Pant. & laying & spreading				
	w. m. 80 m.				
QVTHB P-7	23	8.52 m			
@ R. 4516	2	298 m			R. 38479 ₂
13/15	comp. of S.L.C.				
QVTHB P-10	23	2.00 m			
@ R. 4562	2	761 m			R. 9126 ₂
14/16	comp. of panel				
	concrete R.C.C.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
800mm B.P. - 14	14	192	50	mm	
@ R. 8796 = 1021/m ²					16,932.502
15) R.C.C. MIS 800 side					
17) 12 m. local store					
800mm B.P. - 15					
i.) 10 m. Post = 3 nup.					
@ R. 2860 = 86/no.					85832.0
18) 200mm Post = 7 nup.					
@ R. 2860 = 86/no.					56092.0
16) Part of fix of typical					
20) 1100mm high wall					
800mm B.P. - 8					
@ R. 10860 = 649/no.					32582.0
17) R.C.C. MIS 800 side					
boundary pillar					
800mm B.P. - 15					
@ R. 690 = 398/no.					30,378.0
18) Part of fix of section					
reflective Cautionary					
translatory 850mm					
800mm B.P. - 15					
i.) 600mm square, 10 nup					
@ R. 4053 = 511/no.					40535.0
ii.) 600mm circular = 4 nup					
@ R. 5477 = 24/no.					21909.2
iii.) 600x430 rectangular = 4 nup					
@ R. 5331 = 504/no.					21326.2
iv.) 200mm side octagon = 2 nup					
@ R. 9838 = 112/no.					19676.2

Continuation

Continuation

update material statement	
1.) Soil -	1291.81 m ³
2.) Stone aggregate -	736.99 m ³
3.) Stone chips -	660.24 m ³
4.) C/Sand -	97.32 m ³
5.) filled material -	5.00 m ³
Total 3386.36 m ³	