

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5th & final Bill
					ABSTRACT OF COST.
Name of work, Construction of road from Malha Tola B.T. Head (Sri Bikau Sahni Ram) to Khutha Narkatiya RND Head (Yogi Manta Ram) village Sonbarsa block in Sitanashi district under HABAR D					
Agency - Smt. Jaypal Devi w/o Sunil Kumar Bela, Bhutthi, Sonbarsa, Sitanashi					
Agreement NO - 49 / SBD / 2019 - 20.					
Start - 03/10/09					
dt of completion - 2.10.2020 .					
1/2 P. Piling & fixing board SSD 2063 = 10 km JMBP-14					
CRs 2452 = 52/km - Rs 1898 = 0.					
(b) Refined Pillars etc, 1.10 km JMBP-14					
CRs 2063 = 48/km - Rs 2270 = 0					
1/2 clearing & grubbing of road land etc.					
0.805 ha. JMBP-14					
CRs 49739 = 47/Hact - Rs 40040 = 0					
					Rs 1500 = 0
					Rs 47208 = 0

Continuation

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	No.	L.	B.	D.	
					1520 = 0
			B1f → B		47208 = 0
3/3 a) Construction of embankment					18050 = 0
With apposite materials					
25.3 M ³	MB2661, P= 14.70				
(CB187 = 51/M ³) → R _b					47140 = 0
3/3 (b) G.R. = 10.19 m/m					29043 = 0
8.47 M ³	MB2661, P= 14.70				
(CR142 = 62/M ³) → R _b					120799 = 0
4/4 Construction of subsoil					228 = 0
220.10 M ³	MB2661, P= 2				
58.82 M ³	MB2661, P= 12				
2257.92 M ³	CR189 = 39/M ³) → R _b				427627 = 0
2259.468					
5/5 Construction of G.R.B					427909 = 0
81.10 M ³	for fe = 510 - 30.50				
732.21 M ³	MB2661, P= 10	3			
745.17	(CB3198 = 86/M ³) → R _b				238369.5 = 0
25.02 M ³					22342237 = 0
6/6 Painting & laying 2 Coatings					
25.3 + 25 M ³	MB2661, P= 15.10				
25.5.23 M ³	MB2661, P= 15.10				
257.625 M ³	CR3890 = 42/M ³) → R _b				1002269 = 0
18.20 M ³					984762 = 0
7/7 Painting & applying Primers					
10	Cat 10				
3375 M ²	MB2661, P= 15.10				
3435 M ²	MB2661, P= 15.10				
83.2 M ²	CB51 = 91/M ²) → R _b				178314 = 0
242.2 M ²					175196 = 0
8/8 Painting & applying tacks					
10	Cat 10				
3275 M ²	MB2661, P= 15.10				1591202 = 0
3435 M ²	MB2661, P= 15.10				1584402 = 0
CB17 = 43/M ²) → R _b					58826 = 0
					59872 = 0
				R _b	4204095 = 0
					4267503 = 0

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	No.	L.	B.	D.	
2438 M ² 3332 M ²	3332	3332	10	10	4204095 = 00 4267503 = 00
9/9 Padding & Sealing 20m ² m					
close graded Mix Seal Surface.					
3435 M ² 3375 M ²	3375	TMB P-10	10	10	34352 = 00 34362 = 00
3436 M ² 3372 M ²	3372	CBS 242 = 00	M ²	10	34362 = 00 343787 = 00
10/10 Construction of C&B side.					
76.50 M ² TMB P-10					
CR 3158 = 86 /M ²					244713 = 00
52.03 M ² TMB P-10					
CR 3890 = 42 /M ²					2024522 = 00
12/12 Construction of m-rum and C.C. Partition etc.					
121.188 M ² TMB P-10					
CR 8454 = 41 /M ²					1024573 = 00
13/13 Padding & Fixing KDM Post etc.					
2 Nos. MB 2661, P-11					
CR 2637 = 29 /Each					5274 = 00.
13/13 (b) 10 M ² M Storage etc.					
5 Nos. MB 2661, P-11					
CR 710 = 99 /Each					3555 = 00.
14/14 R.C.C. boundary Pillar					
80 Nos. MB 2661, P-11					
CR 548 = 53 /Each					43882 = 00 411405 = 00
					6626284 = 00

Continuation

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	No.	L.	B.	D.	
15 Nos.	MB 2661, P-II	101' F	10' B		654830/- 6626284/-
15/15	Ponding & fixing circular Speed limit board etc.				38826/-
16 Nos.	MB 2661, P-II				
16/16	CB 5671=47/Each				56715/-
(b)	900MM Sq. lateral triangle				
6 Nos.	MB 2661, P-II				
16/16	CB 6470=99/Each				38826/-
(c)	600x450 Rectangular holes				
4 Nos.	MB 2661, P-II				
16/16	CB 5516=34/Each				22065/-
16/16	Ponding & laying hot asphalt thermoplastic etc.				
180 M ²	MB 2661, P-II				
17/17	CB 850=93/M ²				153167/-
17/17	Ponding & laying hot asphalt thermoplastic on c.c.o.				
39 M ²	MB 2661, P-II				
18/18	CB 947=57/M ²				36955/-
18/18	Planting of trees etc.				
80 M ²	MB 2661, P-II				
19/19	CB 817=41/Each				65393/-
12 V					
		817			Rs. 6921322/- 6999405/-

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	No.	L.	B.	D.	
			BIA	Rs	6921422/- 6999405/-
19/	20. Painting & fixing Placeo				
	Identified Sign board etc.				
1 N.D.	M B 2661, P-12				
	CRs 3610=0/- Each — Rs				3610=0/-
20/	21. Painting & fixing MMASO				
	bread etc				
5 N.D.	T M B P-16, MB 2661, P-12				
	CRs 11915=54/- Each — Rs				59578/-
21/	22. Earthwork M. in ex Concre				
	for foundations etc.				
11.84 M ³	T M B P-16				
11.75 M ³	CRs 6735=10/M ³ — Rs				79178/-
22/	23. Painting M15 P.C.C.				
	Concrete in foundations etc.				
11.84 M ³	T M B P-16				
11.75 M ³	CRs 6735=10/M ³ — Rs				79178/-
23/	24. Painting P.C.C M20 Concrete				
	in open foundations etc.				
122.43 M ³	T M B P-16				
	CRs 7434=63/M ³ — Rs				910671/-
24/	25. Painting 2 layers of Rcc NB				
	H.P.C etc.				
30 M ³	T M B P-16				
	CRs 3859=46/M — Rs				115784/-
	NO	L	B	R	8121561/- 8199444/-

Continuation

24

Sch. XLV-Form No. 134

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	No.	L.	B.	D.	
			B/F → R		8121461 = 8199444 =
25P 26. Painted lining Coats on new surfaces etc					1228 T =
30 M ²					
336 M ²	HMB 2661, P-12				
	CB: 108 = 98 / M	2565 H	→ R	3661 T =	
	CB: 483 = 320 / M	→ R	3000 T =		
155.47 M ²	LWB b-10				8158078 = 8236061 =
	on Gt on A/c Rail & R				7507548 =
520	b	Balance		R	650530 = 728513 =
	1085.420 = 1085			R	101108 =
1127.778 M ²	LWB b-10				