

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const of Road from Chiraiys					
Purnaliya Path to Radamw 44m9-					
Sta Total Wood No - 0 (Hajam Tola)					
Under - MMSY (sc)					
Block - Ghosapahen					
Agency - Dhour Haryan Nishas					
Raphanath pur w. No 7, Motken					
G. Charperan.					
Specimen No - 32 SBO / 2020-21					
Dating work order -				24/11/2020	
Date of completion -				25/11/2021	
Actual Date of completion -					

1. Const of un. reinforced					
Pcc Pavement 425 gale.					
as per design					
1 x 30 x $\frac{25+3.75}{2}$ x 0.160					14.40
3 x 30 x 3.75 x 0.160					54.00
				T	68.40
				Limit.	66.66 m ³
2. P.V. and applying prime					
coat with bitumen					
emulsion SS ₁					
10 x 30.0 x 3.75					1125.0
5 x 30.0 x 3.75					562.50

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/10 Const & Refum work.					
by bench mark					
vide TMS P 21					
1.480 Km @ Rs. 10712.72 / Km					15855.00
2/10 Const & Refum pillar/					
Burjer.					
vide TMS P 21					
1.480 Km @ Rs. 11250.67 / Km					16651.00
3/ Clearing & grubbing					
out land					
vide TMS P 21					
0.44 Hect @ Rs. 51133.76 / Hect					22499.00
4/ Const & Embankment.					
with app. Material from					
borrow pits 1st up					
to 1000 m					
411.30 m ³ vide TMS P 21					
174.89 m ³ P 30					
586.19 m ³ @ Rs. 202.52 / m ³					118715.00
5/ Const & Subgrade at					
earthen shoulder with					
app. material from borrow					
pits					
1821.60 m ³ vide TMS P 21					
1094.49 m ³ P 28					
2916.09 m ³ @ Rs. 204.16 / m ³					595349.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/ Const. of Embankment with app. material the borrow pits up to 100 ft					
959.72 m ³	vide T113 P. 21				
408.10 m ³			830		
1367.82 m ³	① 167.41 m ³				228985.00
7/ Excavation of road way in soil (Rup cutting) - vide T113 P. 21					
32.43 m ³	② 74216 / m ³				2405.00
8/ Const. of G.S. B Gr. by P.V. well pipe					
	Material				112
	vide T113 P. 22				
1059.35 m ³	③ 3012.74 / m ³				3191546.00
9/ P.V. laying spreading and compacting stone aggregate for water 113 - vide T113 P. 22					
419.85 m ³	④ 3746.97 / m ³				2573165.00
10/ P.V. at fixing H.M.C.S.4					
	introductory sign board - vide T113 P. 22				
2410	⑤ 11537.88 / each				23076.00
11/ E/W in excavation str					
	foundry				4.1
	vide T113 P. 22				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22.21 m ³ @ 269.32 / m ³					5982
12/ Sand filling in foundation trenches					
2.05 m ³ @ 400.59 / m ³					821
13/ Plr RCC M25 in levelling course in foundation					
1.50 m ³ @ 6184.29 / m ³					9276
14/ Plr RCC M25 gully in box cell					
22.71 m ³ @ 7719.98 / m ³					17532
15/ Plr backfilling behind abutment					
14.40 m ³ @ 2884.70 / m ³					41540
16/ Plr weepholes in RCC Abutment					
20 No. @ 83.11 / each					1662
17/ S/F / P HYSD bar in substructure					
1.61 MT @ 46130.99 / MT					74271
18/ Const of unreinf. M25 gully in box cell					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vide THB P 26				
66.66 m ² @ R. 7370-78 / m ²	Q				491336 m ²
19/11	Plr and applying plaster				
	cont with emul. ss				—
	vide THB P 27				
5154.90 m ² @ R. 46.55 / m ²	R.				229651 m ²
20/	Plr and applying tack				
	cont with emul. ss				—
	vide THB P 27				
5154.90 m ² @ R. 15.15 / m ²	R.				78097 m ²
21/	Plr laying and rolling				
	C. gnt Plr and slush				
	MSS	—	—	—	—
	vide THB P 27				
5154.90 m ² @ R. 224.06 / m ²	R.				1155007 m ²
22/	laying B/E / S layer				
	precast slab gnt — R.				
	vide THB P 27				
82.50 m ² @ R. 472.43 / m ²	R.				38975 m ²
23/	Plr at fixing 2 R. 11/11				
	gnt in RM store				—
	vide THB P 30				
240 @ R. 2506.40 / each	R.				5013 m ²
24/	Plr at fixing 2 R. 11/11				
	gnt in 200 m store				—
	vide THB P 30				
640 @ R. 642.28 / each	R.				3854 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/	Plr see 11/5 rule in boundary pillar — 4. vide TMB P 30				
	8/11/20	514	43	1	4115 ~
26/	Plr painting two coat including prime coat — vide TMB P 30				
	22.32 m ²	97	96	1	2186 ~
27/	Plr and applying 2 coat of water based cement paint — — — cm vide TMB P 31				
	22.00 m ²	90	98	1	2002 ~
28/	Plr and laying 2 hot applied Thermoplastic compound 2.5 mm thick for Road Marking — vide TMB P 31				
	296.00 m ²	735	44	1	217690 ~
29/	Plr and fixing 1 typical Heavy Mainline bolt — vide TMB P 31				
	240	11537	85	1	23076 ~
30/	Plr and fixing 1 R.Q. box mm high bolt — vide TMB P 31				
	840	3558	14	1	28465 ~

Continuation

Continuation $\frac{1}{2}$ $\frac{1}{2}$