

2nd on 4th Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const. of Road 1.03					
Work from Sri Narayan Porband ke					
Jhar. Se To Panchayat Bahawar de					
MHGSY (AWSESH) NDB					
Package No. - MHGSY (AWSESH) NDB BEAP					
830, Sikhera Block.					
Agency =	Hind Construction				
	Bereva, Block.				
	E. Chhapra.				
Agreement No.:	8588/2024-25				
Dated work order:	22.01.2024				
Dated Comp.	21.07.2026				
1. Piv & laying of gravel					
at comp. work 1st					
6	2.60	0.80	0.075	0.93	
12	1.80	1.10	0.075	1.78	
16	1.20	0.80	0.075	1.15	
22	0.80	0.60	0.075	0.79	
26	0.60	0.40	0.075	0.46	
10	2.73	0.20	0.075	0.41	
				+	5.55 m ³
2. Piv & laying of Rec up 3					
300 mm dia					
3	9	2.50		70.00	
				+	30.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>Abstract of cost</u>			
1/10	PIV d. Fine	8. Working			
	bench mark			2.	
	P.				
2/10	2	5005.47			9 10011.0
2/10	PIV d. Fine	8. Refractive			
	pillar's			2.	
	P.				
4/10	2	2325.84			9 9303.0
3/2	Clearing and grubbing				
	road 100				
	P.				
0.72	2	70245.00			9 50576.0
4/3	Box Cutty - Excavation				
	for d. way			2.	
	P.				
22.97	m ³ 2	94.98			9 2182.0
5/4	Constr of Embankment will				
	app 7000 from 100				
	way			2.	
	P.				
13.78	m ³ 2	57.72			9 795.0
6/8	Constr of G.S.B. G.S. by				
	bw well			2.	
	P.				
575.08	m ³ 2	3973.67			9 2285210.0
2/23.24	Excavation				
	for 100			2.	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
283.02 m ³ (2) 370.58				9	104882.
8/24/29 PIV Pce 7.15 in level by					
corre ———— R.					
P.					
25.092 m ³ (2) 7455.20				1	187066.
9/25 PIV Pce 7.20 in subdr.					
R. ———— R.					
61.58 m ³ P.					
5.90 m ³ P. 15					
67.48 m ³ (2) 8357.87				9	563989.
10/26 PIV Klay 9.9 ce nr 3					
1000 mm R. ———— R.					
P.					
15.49 m ³ (2) 7265.68				9	108985.
11/27 S/C and Paving HYSIS					
bar in L. ———— R.					
P.					
3.12 m ³ (2) 62424.02				9	194763.
12/25 S/C and Paving HYSIS					
bar in L. ———— R.					
P.					
3.1513 m ³ (2) 62617.92				9	197328.
13/30 PIV Pce 7.20 in R. ———— R.					
as low ———— R.					
P.					
66.80 m ³ (2) 8088.08				9	540284.
14/34 PIV Pce 7.20 in subdr.					
as low ———— R.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P.			
19.77 m ² @ 9		8541.87		9	176781.
157.22	PIV	Pce 720 in sub-structure			
	P.				
32.433 m ³ @ 9		8357.87		9	271071.
161.9	PIV	laying st-dy & comp wmt 171			
249.796 m ³	P.				
5.55 m ³	P. 12				
255.346 m ³					
255.32 m ³ @ 9		5415.84		9	1382772.
127.13	Const 9 un-uniform Pce				
270.00 m ³	P.				
35.00 m ³	P.				
305.00 m ³ @ 9		9267.71		9	2826652.
18/22	PIV & laying r. RCC MPB				
	300 mm dia			ET.	
	P.				
30.00 m ³ @ 9		1066.34		9	31990.
19/14	laying B/E solid m bnd				
	sub-grade			ET.	
	P.				
250.00 m ³ @ 9		551.42		9	137880.
20/36	Back filling in behind				
	Ab - 9. well				
	P.				
68.68 m ³ @ 9		891.43		9	61134.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/37 Plv & laying filler					
Meas with girth					
P.					
39.64 m ³ (29) 4194:18				9	166257.
22/40 S/F and Plav system					
bar in super structure					
P.					
0.70 m ³ (29) 64027:67				9	44826.
23/39 Plv & laying 19 cm 730					
grade in substructure					
P.					
8.26 m ³ (29) 9624:35				9	79497.
24/41 Plv Parach wall for					
ice slab column					
P.					
5.07 m ³ (29) 8357:87				9	41789.
25/43 Drainage spouts comp.					
Job				17	
P.					
8 No (29) 621:68				9	4973.
26/33 Plv weep hole in Abt					
P. wall					
P.					
72 No (29) 135:39				9	9748.
27/7 Const 9 subgrade ad					
earth on shoulder with					
gabion					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1158.72 m ³	73	P.			
790.77 m ³	72	P. 17			
1949.71 m ³	71	2416.87		9	471576
28/10		P.W. and abutment			
		cut with RS,			
		P. 16			
2027.25 m ²	70	9.53=44		1	108336
29/11		P.W. and abutment cut.			
		with RS,			
		P.			
2027.25 m ²	69	9.18=34		9	37180
30/12		P.W. leg of rolling of			
		cut with RS			
		P.			
2027.25 m ²	68	9.268=21		9	543729
31/5		Constr. of embankment			
①		with sub material			
		from 1000 m 1-1			
		P.			
621.915 m ³	67	238=65		9	148420
①/6		Constr. of embankment			
		with app. material			
		from 1-1			
		P.			
1137.39 m ³	66	165=55		8	188295
22/15		P.W. & F. 9.90 m 15			
		cut with RS			
		P.			
3 No ①/9		2939=25		1	8818

Continuation

Particulars	Details of actual measurement				Quantity of work
	No.	L.	B.	H.	
32/13 In	Piv & F. of 4 1/2" dia				
	200 g. dia				
	P				
4/10	① 782-17			9	3129.
34/36					
16	Piv & F. of 4 1/2" dia				
	Sign with legs, cut from				
	7-1/2" dia				
2/13	P				
1/10					
1/10					
4/10	① 10960-12			9	43840.
32/18	Piv & F. of 4 1/2" dia				
	200 g. dia				
	P				
32/10	① 630-60			9	20179.
32/27	Painting on cement wall				
	14 H. 1				
	P				
41-28	① 127-55			9	3245.
39/42	Painting on cement wall				
	also 1/2" dia				
	P				
49-57	① 127-55			9	6323.
40/18	Piv & F. of 4 1/2" dia				
	7/8" dia				
	P. 20				
①	600 mm dia				
10/10	① 4358-24			1.	43582.

Continuation

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20/2/25
RE



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