

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road & CD					
work from Parsauri Siwan to					
Kanurhola.					NDB. BRIES MHGSY (AMSSH) NDB
Package No. - MHGSY NDB BRRP-651					
Pakridayal.					
Block - Pakridayal.					
Agency - Kumar Construction Company.					
Charanmari Jethari					
E. Champagan					
Agreement No. - SSB/2024-25 NDB					
Const. Cost - Rs.					
Date of work order - 19.09.2024					

Date of Comp. - 19.9.2025

Revised Entry -

1. Elevation Excavation
for Structure. E.

$$1 \times 15.00 \times 1.642 \times 1.50 = 36.95$$

$$\text{T } 36.95 \text{ m}^3$$

2. Piv Piece 715 In dms

for dms E.

$$1 \times 15.00 \times 1.642 \times 0.150 = 3.69$$

$$\text{T } 3.69 \text{ m}^3$$

Continuation

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	No.	L.	B.	D.	
		Abstract 9 cast			
1/1		Piv Benchmark			
		pillar's			B.
		P- 21			
		1 NO @ 5100.35			2 5100.35
2/1		Piv Refr pillar's			
		as			Ep.
		P- 21			
		3 NO @ 2376.84			9 7130.30
3/2		Cleaning and grubbing			
		and land			4.
		P- 21			
		26925.08			9 49233.1
4/16		Piv logo of 17437			
		sign with logo			2
		P- 21			
		4 NO @ 15532.97			9 62131.2
5/26		EPW in excavation			
		for 40			
		P			
		45.46 m ³ @ 405.83			9 18449.1
6/27		Piv piece 15 in			
		lately			
		P			
		7.45 m ³ @ 7691.80			9 57304.2
7/28		PW fee in sub station			
		me			

Continuation

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	No.	L.	B.	D.	
		P-22			
48.91 m ³ (2)	8710	53		9	426277
8/29	PIV RCE MP ³	1000			
	mm				
		P-22			
7.00 m (2)	8063	56		9	604772
9/29	PIV RCE MP ³	600 mm			
	mm				
		P-22			
7.00 m (2)	3407	13		9	25553
10/5	Const 9 Embankment				
	land up to 100 m				
	P-22				
1356.12 m ³ (2)	1962	04		9	265854
11/6	Const 9 Embankment				
	up to 1000 m				
		P-22			
782.06 m ³ (2)	260	98		9	204102
12/07	Const 9 Subgrade				
	earth shoulder				
		P-22			
2110.37 m ³ (2)	264	57		9	558214
12/8	Const 9 G.S.M. Gr T by				
	bar well				
		P-23			
585.00 m ³ (2)	3070	06		9	179598

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	No.	L.	B.	D.	
14/09	Const 9	1137	6	113	
	by	slr	well		
		P. 23			
242.99 m ³	⑨	5301	75	9	1288272
15/13	Const 9	1137	6	113	
	gde	as per			
		P. 23			
192.00 m ³	⑨	9340	70	9	1793414
16/10	Plw	Prime coat	with		
	SS1			B1	
		P. 23			
2250.00 m ³	⑨	562	94	9	128195
13/11	Plw	Jack coat	with		
	RS1				
		P. 23			
2250.00 m ³	⑨	19056		9	440102
18/12	Plw	laying and rolling			
	A. 20 mm thick	MSS			
		P. 23			
2250.00 m ³	⑨	285	69	9	642803
19/03	Excavator	for			
	way in soil			R1	
		P. 24			
9.00 m ³	⑨	104	01	9	937
20/4	Const 9	Embankment	with		
	dipstick	soil			

Continuation

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	No.	L.	B.	D.	
		P-24			
5.41 m ³ (1)	81:30			9	440.5
21/150	Piv	Ky	Stone	-	
		P-24			
1 No (2)	9. 3095:79			9	3096.7
22/1500	Piv	200 y	Stone	-	
		P-24			
5 Km (2)	9. 8422:90			9	4215.2
23/19 (1)	Piv	600 mm	triangular		
		P-24			
4 Km (2)	9. 6019:66			9	24079.7
24/19 (1)	Piv	600 mm	circular		
		P-24			
6 No (2)	9. 7716:21			9	47500.7
25/19 (17)	Piv	600 mm	488 mm		
		Rectangular			
		P-25			
2 No (2)	9. 7722:52			9.15445.7	
26/19 (18)	Piv	900 mm	Side only		
		P-25			
2 No (2)	9. 13727:35			9	27454.7
27/20	Road	gravel	BIT	-	
		P-25			
120 m ² (2)	9. 886:50			9	106380.7
28/21	Road	Marking	PCC		
		P-25			
61.00 m ² (2)	9. 975:20			9	63693.7

Continuation

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	No.	L.	B.	D.	
29/22	Planting & done by				
		P. 25			
60 m ³ @ 9	1305.15			9	78309
30/23	Plw in 0.7 (1:4)				
		P. 26			
1.68 m ³ @ 9	7339.16			9	12330.2
31/24	Plastering with 1.5 cm Plw				
		P. 26			
12.16 m ³ @ 9	205.15			9	3103.2
32/25	Painting two coats				
		P. 26			
71.68 m ³ @ 9	137.55			9	9859.2
33/31	Plw in Execution				
		P. 30			
36.95 m ³ @ 9	405.83			9	14995.2
34/32	Plw Plaster 1.5 in wall				
		P. 30			
3.69 m ³ @ 9	7691.50			9	28383.2
35/33	Plw work in cy (R)				
		P. 31			
46.47 m ³ @ 9	6844.02			9	31807.2
36/34	Plw Plaster 20 in wall				
		P. 31			
0.45 m ³ @ 9	8715.53			9	3922.2
37/35	Plw work in Plw				
		P. 31			

Continuation

