

Consto.

1934

Schedule XLV Form No.-134
BIHAR P.W.D.

N/W - Padriya teka road to Barva naharchowk tek.
Eggsamit No - 105517/2024-25

R.W.D (W) Dhaka DIVISION

Chhota Sahar SUB-DIVISION

package No - 834

MEASUREMENT BOOK

Vijayee Champaran Constructors Pvt Ltd,

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Adjusted 2 east			
1/2		Piv & F. m. & g. m. & l. m.			
76		masonry sign with 1000 sq. ft.			
		with 2000 sq. ft.			
		P-11			
3 NO. ②	8	11059	85		8 33180
3/10		Piv & F. m. & masonry			
		benchmark			
		P-11			
2 NO. ②	8	5142	15		8 10284
4/10		Piv & F. m. & Ref. m.			
		diller's			
		P-11			
6 NO. ②	9	2395	48		8 14373
5/2		Clay and gummy soil			
		land			
		P-11			
1.09 H. m. ②	10	7024	50		8 76589
6/22		Piv & l. m. & l. m. & l. m.			
		300 mm. H. m. & l. m.			
		P-11			
4 NO. ②	9	9900	30		8 39600
7/45		Dismantling & existing			
		structure. c. c.			
		P-11			
0.81 m ³ ②	9	627	50		9 508
8/47		Dismant & existing			
		structure. c. c.			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-12			
30.69 m ³ (2)	293:77			8.	9022:0
7/49	Remove all type H.P				
	above 600mm to 700mm				
	P-12				
5.29 m ³ (9)	325:20			8.	1626:
10/23	E/W in Excavation				
	for foundation			Et.	
	P-12				
29.79 m ³ (2)	370:58			8.	11040:
11/24	PIV Pce - 15 in trench				
	concrete			Et.	
	P-12				
4.58 m ³ (2)	7850:94			8.	35957:
12/26	PIV and laying Pce H.P				
	1000mm dia			Et.	
	P-12				
7.50 m ³ (2)	7354:16			8.	55156:
13/25	PIV Pce 1720 in substation				
	structure			Et.	
	P-12				
33.74 m ³ (2)	8770:67			8.	295922:
14/7	Constr to 4 Subgrade & earth				
	on shoulder filling with				
	sub material			Et.	
2619.36 m ³	P-13				
1235.04 m ³	P-19				
3854.40 m ³ (2)	241:87			8.	932264:

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/5	Const 9 Embankment with				
	1000 m lead			41	
	P-13				
74.775 m ³ ②	238.65			4.	17845.0
17/6	Const 9 Embankment with				
	100 m lead			41	
	P-13				
1887.843 m ³ ②	165.55			4.	312532.
16/13	Excavation for road way				
	in soil			4.	
	P-13				
40.30 m ³ ②	94.98			4.	3828.0
17/8	Const 1 C.S.B Gr I by Riv				
	well & 1 m lead			4.	
	P-13				
1136.52 m ³	P-13				
24.30 m ³	P-8				
1180.52 m ³ ②	4306.69			4.	5084134.
18/28	FLW in Excavation				
	for founda			4.	
	P-13				
111.71 m ³ ②	370.58			4.	41397.
19/29	Piv P.C. 115 in locally				
	const			4.	
	P-13				
7.92 m ³ ②	7850.94			4.	62179.
20/31	3/4 Cent Plating HYSD bar				
	in joint A to B				
	P-14				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1.357 m ³ (1) 2		85534.06		8	97475. -
21/30	Piv	Pce 7 20 gnd in			
		Found		81	
		P-14			
33.40 m ³ (1) 2		8500.88		6	983929.
22/32	Piv	Pce 7 20 in substruct			
		ure of 1/2		61	
		P-14			
16.24 m ³ (1) 2		8770.67		6	142436.
23/35	SIF and Paving	445 D			
		bar in rein 1		81	
		P-14			
1.58 m ³ (1) 2		62717.97		6	99094. =
24/34	Piv	Pce 7 25 gnd in			
		substructure		81	
		P-14			
10.02 m ³ (1) 2		9361.72		9	93804.
25/39	Piv	laying slabs & comp			
		work 11		81	
		P-14			
445.66 m ³ (1) 2		5753.38		6	2564051.
26/13	Const	9 un-reinforced			
		cc Pavement 7 30 gnd in			
		P-17			
60.00 m ³ (1) 2		9682.43		6	580946.
27/14	lay	BLEIS on port			
		subg - 10		81	
		P-17			

Continuation

