

Consto

Schedule XLV Form No.-134

BIHAR P.W.D.

1936

N/W — Bijee Samudraek Bhavan to Bijae Pokhar Tak
Nadipur.
1980/10/25/2024-25

R.W.D (W) Dhaka DIVISION

Lhoreahgan SUB-DIVISION

Packet No - 834

MEASUREMENT BOOK

Vijayee Champaran Consto. Pvt Ltd.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/28	PIV	Pce H 15 in	levelly		
		Corr in area			
7.92		P 18			
15.12		P 24			
23.04 m ³ @		7590	88	9	124894
9/30	SIF	and Plany H 15			
		bar in land			
1.559 MT		P 19			
3.210 MT		P 24			
4.769 m ³ @		62407	34	9	297621
10/29	PIV	Rce H 20	in		
		Subst			
33.40 m ³		P 19			

68.49 m ³		P 25			
101.89 m ³ @		8208	31	9	836345
11/31	PIV	Pce H 20 in	sub		
		Subst			
16.24 m ³		P 19			
57.88 m ³		P 25			
74.12 m ³ @		8478	10	9	628397
12/34	SIF	and Plany H 15			
		bar in subst			
1.580 MT		P 19			
5.040 MT		P 26			
6.620 MT @		6260	25	9	414420
13/33	PIV	Rce H 25	in		
		Subst			
10.02 m ³		P 19			
29.07 m ³		P 26			
39.09 m ³ @		9060	93	9	354192

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/5	Excavation 1 Road				
	way in soil (Bench cutty)				
		8.19			
38.124 ³ @ 9	94.98		9	3621.2	
15/5	Const 9 Embankment				
	with abt 7.5m - Gr.				
	P. 210				
372.105 ³ @ 9	238.65		9	88803	
11/8	Const 9 Embankment				
	with 100m land -				
	P. 20				
464.087 ³ @ 9	165.55		9	76830	
14/9	Const 9 Sub-grade & earthwork shoulder - Gr.				
	P. 20				
3279.32 ³ @ 9	241.87		9	793172	
12/8	Const 9 G.S.B. Gr. & by				
	plv wall				
	P. 20				
937.11 ³ @ 9	4069.39		9	3813466	
19/9	Plv laying sl. & by				
	can. wall 111				
	P. 20				
421.64 ³ @ 9	5359.58		9	2259813	
19/13	Const 9 Unimproved Plc				
	173.05				
	P. 20				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36520	3	9287	63	9	3428362
20/14	laying	5/615	laying		
	entire of suby d				
		P. 20			
300.00	3	559	52	9	165456
21/10	Piv and abn Prime				
	cont with SS ₁				
		P. 21			
3633.75 m ²	3	53	56	9	194624
22/11	Piv and abn. back cont				
	with RS ₁				
		P. 21			
3633.75 m ²	3	18	38	9	66788
22/12	Piv laying and rolling				
	C. f. p. for HSS			Gr.	
		P. 21			
3633.75 m ²	3	267	43	9	971774
24/36	Piv Pilling Machine fully				
	in Ab L. well			Gr	
19.82 m ³		P. 22			
44.66 m ³		P. 26			
64.48 m ³	3	4147.62	9	267439	
25/35	Back for lay in b. well				
	Ab L. well				
34.28 m ³		P. 22			
25.28 m ³		P. 27			
109.56 m ³	3	891	43	9	97665

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/92	Piv	weir	bet. 2	th	
	at	well			
36 No		P	23		
54 No		P			
90 No	③	132508		9	122472
27/39	S/E	at	along	Hydro	
	ber	to	super	stake	
0.3547		P	23		
1.1347		P	27		
1.48 m	③	64021.00		1	947512
28/32	Piv	Rec	720		
		Super	Structure		
4.13 m		P	23		
13.28 m		P	23		
17.41 m	③	9742.99		7	169625
29/40	Piv	Rec	720		
		well			
2.50 m		P	23		
7.25 m		P	27		
9.75 m	③	8478.10		9	826610
30/42		Orange	Spouts	cont.	
		Join		2	
4 m		P	23		
4 m		P			
8 No	③	62168		9	497300
31/43	Piv	at	1	cont	
		weir	cut		
		P	28		
2.43 m	③	15229.73		9	370082

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32/45 Plv pcc 15" ordinary					
2" in wall					
below 4th slab					
		0.28			
4.20 m ² @ 9	742800			9	31198-
32/44 Div & lay. 2" pcc in					
42" in 4th slab					
		0.28			
14.70 m ² @ 9	1269720			1	186650-
					1
				8	15842184.00
Ad. L.C. 65 @ 18	14.9				158422-
Ad. S.C. 9					224959-
				4	16225565-
Ad. GST @ 18				9	2920602-
				9	19146167-
len 0.037 below in					5744=0
				9	19140423=0
len Paving				9	9323608=0
Pay				9	98,16,815=0
25/3/25 25/3/25 25/3/25 25/3/25 25/3/25 25/3/25					