

प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 (एक सौ)
पृष्ठ हैं। जो कि सहायक अभियंता
ग्रामीण कार्य विभाग, कार्य अवर,
प्रमंडल.....Dhaka.....के
पदनाम से निर्गत किया जाता है।

Prasad
28.7.22
साथपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, ~~दुर्गा~~
K/100
28/07/22

Sch. XLV - Form No. 134

R.W.D (W) Dhaka DIVISION

Dhaka SUB-DIVISION

Measurement Book

No. 1798

Name _____

Date of first entry _____

Date of last entry _____

1st & Final Bill

Name of Work- **1**
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :- East Champaran Jlg	Const	4. R	4. R	4. R	CS work from
Antarget Boka - Chai. pour					
700khy more to H. House Ram					
Brechenon teli Hole Roks, salt					
Hole Muckhoy Path tek Seetok					
Hismen, NR-3054/N/17-P.2018					
Package NO - NR-1/22-23 12th/03					
Agency - Prayonks Kumar					
Dormer PO - Konek, Lipun					
P.S - Kashur, E. Champ.					
Agreement No :- 12.5.10/2022-2023					
Date of work order - 2.12.2022					
Date of compo - 1.08.2023					
1. Plr and string 9 ft					
70 sign with 1/2					
band					2 NO
2. Plr and string 9 ft					
70 sign with 1/2					
band					2 NO

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/21 Piv and laying of					
Typical 76 inch long					
sign with logs, citizens					
and 110 inches long.					
2 No	P-1				
2 No	P-1				
1 No	P-20				
5 H ² (1) 8. 110612/11/21					55306.0
2/1 Clearing & laying					
and land					
	P-2				
0.456 H ² (1) 8. 620322/43/11/21					28287.0
3/35 Piv and laying of ce NP3					
300 mm dia					
	P-2				
30 H ² (1) 8. 994217/41					29825.0
4/2 (1) Dismantling & existing					
structure					
	P-2				
4.50 H ² (1) 8. 575.77/11					2591.0
5/2 (1) Dismantling & existing					
structure					
	P-2				
10.08 H ² (1) 8. 1314.18/11					13247.0
6/3 Dismantling & existing					
structure					

Continuation **55**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	P. 2				
37.13 m ³ (1) L		201.73 / m ³		4.	10461 ✓
7/22	Exc in excavation for structure				
	P. 3				
195.06 m ³ (1) L		350.04 / m ³		1	68279 ✓
8/23	Silt filling in of funder				
	P. 3				
5.01 m ³ (1) 4		538.97 / m ³		1	2700 ✓
9/24	Plv pce 415 gals of funder				
	P. 4				
34.32 m ³ (1) 8.		7521.73 / m ³		1	258146 ✓
10/25	Plv pce 420 in of funder				
	P. 4				
111.48 m ³ (1) 1		8177.12 / m ³		1	911585 ✓
11/26	Pce in 346 strand comp. on pce				
	P. 4				
64.82 m ³ (1) L		8085.72 / m ³		6.	524116 ✓
12/27	Pce 420 in substructure on completion				
	P. 5				
4.26 m ³		P. 5			
5.76 m ³		P. 5			
10.02 m ³ (1) 1.		8454.99 / m ³		6.	84719 ✓

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
13/28	PIV	P 10/28	2.2	
		1125 on 2nd 22.6		
		P. 5		
24.347 ³ @ f.		9490.07/4 ²	1	230988~
14/29	S/A	and Plevy	4450	
		bar 31m 3h		
		P. 5		
2.2947 @ f.		82725.57/4 ²	1	189442
15/30	PIV	at filling joint		
		sealing comp.		
		P. 5		
15/31		49.63/4 ²	1	744~
16/31	PIV	weathards in		
		oce About		
		P. 6		
3240 @ f		111.10/4 ²	1	3555~
12/32	Drainage	shrub comp.		
		on per		
		P. 6		
440 @ f.		1064.22/4 ²	1	4257~
18/33	PIV	175mm Rec Wering		
		mod	4 ²	
		P. 6		
3.80 4 ³ @ f		15192.78/4 ²	1	57733~
19/34	Painting	on panels		
		Wall 110. 1		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 6			
39.36 m ² @ 1	1	116.86 / 4 ²		1	4600 :-
20/5		Consol of 9 S.B.G. 12			
		by blr well gnd 1			
		P. 8			
61.52 m ³ @ 1	1	2254 = 29 / 4 ³		1	169444 :-
21/6		Piv laying spreading &			
		compacting stone & gravel			
		for work 12			
		P-10			
35.16 m ³ @ 1	1	5596 = 40 / 4 ³		1	196769 :-
22/7		Piv laying spreading &			
		compacting stone & gravel			
		for work 12			
		P. 13			
52.76		P. 15			
46.35		P. 15			
99.31 m ³ @ 1	1	5409 = 26 / 4 ³		1	537194 :-
23/12		Consol of unacintd			
		rec 130 gnd. in as per			
		drawing			
		P. 15			
993.4 m ³ @ 1	1	9173 = 40 / 4 ³		1	9109186 :-
24/8		Piv gnd applying prime			
		cut with 35			
		P. 15			
703.47 m ² @ 1	1	59.72 / 4 ²		1	42011 :-

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
23/10	Piv and applying			
	cut with R.			
703.47 m ²		P. 16		
2347.20 m ²		P. 16		
3170.67 m ²				
in 4 3077.69 m ²	20 = 32 / 7			62539
24/9	Piv laying and rolling			
	C.F.P. 5 to 15 cm of 20			
	mm thick for patch work			
	over 204 by M.S.			
	P. 16			
703.47 m ²	269.53 m ²			189606
27/11	Piv and laying sand			
	with 100-120 TPH			
	batch 1/2			
	P. 17			
59.18 m ³	14177 = 22 / 10			829008
28/4	Constr. Subgrade earth			
	shoulder approach for			
	borrow pits			
	P. 17			
906.00 m ³	251.03 m ³			227433
29/36	Plastering with 2:1:4			
	on P. 17			
	P. 18			
80.64 m ²	227.26 m ²			18326

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/27	Binding	1st	1st	1st	
	dig	1st	1st	1st	
		P. 18			
80.64 m ² @ L.		116.86/m ²		9	94242
31/13 (1)	PIV and dig	2	Rec 1115		
	grd. 2nd str				
		P. 18			
4 No @ L.		2993.57/each		1	11974
32/13 (1)	PIV and dig	9	Rec 1115		
	grd. 2nd str				
		P. 18			
9 No @ L.		818.20/each		9	7364
32/14	Direction	P. 18			
	identification	band			
		P. 18			
5.76 m ² @ L.		1564.6/45/m ²		9	90124
34/15 (1)	PIV and dig	9	P. 11		
	600 mm triangular band				
		P. 19			
18 No @ L.		4531.78/each		9	81572
35/15 (1)	PIV and dig	9	P. 11		
	600 mm circular band				
		P. 19			
2 No @ L.		4556.67/each		9	9113
36/15 (1)	PIV and dig	9	P. 11		
	600 mm x 4.50 mm				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		ular			
		P.19			
6 No ②	2.	4403.85/	1	2.	26423
37/16		Piv and toig 1 Acc			
		H/S gh boundary			
		P.19			
40 No ①	1	261297/	1	1	30479
38/18		Planting 1 tree by			
		the			
		P.19			
228 No ②	2	1062.66/	1	1	242286
39/19		H/A			

		P.19			
228 No ①	1.	1996.52/	1	1	455207
40/20 ①		Piv and laying 1 tree			
		app. 1/2 of 1/2 of 1/2			
		are 1/2 of 1/2 of 1/2			
		ce Porbon			
		P.19			
331.007 ²	①	926243/	1	1	306648
41/20 ①		Piv and laying 1 tree			
		app. 1/2 of 1/2 of 1/2			
		M. 1/2 of 1/2 of 1/2			
		P.20			
125.007 ²	①	828.80/	1	1	102975
					R. 15245686

Continuation

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				Rs. 17385506 = 00
			<u>Memo of Payment</u>	

5% SD -	869275	= 00 ✓
1% I. Tax -	173855	= 00 ✓
1% CGST -	173855	= 00 ✓
1% SGST -	173855	= 00 ✓
1% L/Cess -	173855	= 00 ✓
Royalty -	108895	= 00
sig. fee -	163205	= 00
Total deduc -	1836795	= 00 ✓
By CFMS -	1554871	= 00
Total -	17385506	= 00

Passed for Rs. 17385506200 (Rupees one crore seventy three lac eighty five thousand five hundred and six) only & By C.M. Rs. 15548711200 (Rupees one crore fifty five lac forty eight thousand seven hundred eleven) only			
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Executive Engineer
R. V. D. (Works)
Division Dhaka

Continuation