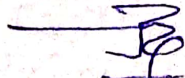


प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 (एक सौ)
पृष्ठ हैं। जो कि सहायक अभियंता
ग्रामीण कार्य विभाग, कार्य अवर,
प्रमंडल...दीडाशहान.....के
पदनाम से निर्गत किया जाता है।


07/08/2020

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, जका

दीडाशहान
07/08/2020

Sch. XLV - Form No. 134

DIVISION

Udhoshahan SUB-DIVISION

Measurement Book

No. 1511

Name _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const of Road from Dhaka					
Chorasahan Path Mahacharya da					
Kaurabhiya Kuchwaha da / Ward No.					
- 18 - MESSY -					
Block - Chorasahan					
Agency :- K.R. and Sons Infos Services					
Pvt Ltd.					

Agreement No :- 30 SRO/2020-21

Date of work order :- 23.11.2020

Date of completion :- 22.11.2021

Actual Date of completion - 25.03.2022

Measurement-

- Nil -

Abstract of Cost

1. Const of Referring work

- by benchmark - 612-

P-25

1.20 km @ 10813:61/km L. 13841:-

2. Const of Referring pillar

Burjia

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-25			
1.28 km @ l.	11420.34 / m				14631.00
2/	Clearing and grubbing				
	small land				
	P-25				
0.38 km @ l.	51133.76 / m				19431.00
4.	Const. & embankment				
	with opp. Material for				
	1000 m land				
	P-25				
442.50 m ³ @ l.	202.52 / m ³				89615.00
5.	Const. of Subgrade &				
	earthen shoulder with				
	opp. Material for borrow				
	bits				
	P-25				
2696.65 m ³ @ l.	204.10 / m ³				550548.00
6.	Const. of embankment with				
	opp. Material for 100 m				
	land				
	P-26				
1033.35 m ³ @ l.	167.41 / m ³				172993.00
7.	Excavation of Road way in				
	Soil				
	P-26				
6370 m ³ @ l.	74.16 / m ³				4724.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/	Cons. of 9.40 x 1.61				
	by wall				
		P. 26			
	780.67 m ³ @ 6.3075122 / m ³				6. 2401161.0
9/	Piv. and filling 2.44 x 4.54				
	sign with 1.19 x 1.40				
		P. 26			
	2 No @ 6.11558 x 94 / m				1 23118.0
10/	E/W in excavation				
	found				
		P. 26			
	91.69 m ³ @ 6.26932 / m ³				2 24694.0
11/	Pav. 2.0 x 11.2 m				
	found				
		P. 26			
	4.82 m ³ @ 6.40058 / m ³				6. 1931.0
12/	Piv. Pce 11.5 for open				
	found				
		P. 27			
	8.30 m ³ @ 6.625751 / m ³				6. 39422.0
13/	Piv. Rec 12.5 in bore cut				
	complete				
		P. 27			
	53.49 m ³ @ 6.700088 / m ³				6. 417269.0
14/	Piv. back filling behind				
	abutment wall				
		P. 27			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28.807 ³ @ 1.2747 22/10 ³					6. 84894.~
15/					
40.440 ³ @ 1.8311/10 ³					6. 3324.~
16/					
3.35NT @ 1.46162 54/17 ³					6. 154645.~
12/					
312.277 ³ @ 1.3823 12/11 ³					6. 1195528.~
18/					
131.407 ³ @ 1.2450 06/11 ³					6. 378938.~
19/					
4018.547 ² @ 1.44.58/11 ²					6. 179147.~
20/					
4018.577 ² @ 1.15.16/11 ²					6. 60921.~
21/					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-28			
4018.54 m ² ①		225.54 / m ²			6.906342
22/		lay 21.6 / 15.12			
		as 1 unit 5/12			
		P-28			
164.25 m ² ①		472.43 / m ²			6.77597
23/		Piv 107.2	acc 403		
		300 m 105			
		P-28			
307 ①		889.99 / m ²			1.26700
24/		Piv 107.2	acc 403		
		300 m 105			
		P-28			
43.80 m ² ①		90.98 / m ²			3.985
25/		Piv 107.2	acc 403		
		300 m 105			
		P-28			
256.00 m ² ①		735.44 / m ²			1.88273
28/		Piv 107.2	acc 403		
		300 m 105			
		P-28			
214.00 m ² ①		2526.17 / m ²			5.052
27/		Piv 107.2	acc 403		
		300 m 105			
		P-28			
164.00 m ² ①		516.09 / m ²			1.8257

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/	Painting 100				
	100				
	P. 29				
40.64 m ² @ 1	92.92				4373.00
29/	Plr 100				
	100				
	P. 29				
2 NO @ 1	11588.84				23118.00
30/	Plr 100				
	100				
	P. 29				
10 NO @ 1	3567.96				35680.00
31/	Plr 100				
	600 mm x 450 mm				
	100				
	P. 30				
2 NO @ 1	4210.49				842.00
32/	Plr 100				
	200 mm				
	100				
	P. 30				
2 NO @ 1	867.34				16335.00
33/	Plr 100				
	100				
	P. 30				
106 NO @ 1	819.92				86912.00
34/	Plr 100				
	100				

Continuation

Particulars	No.	L.	B.	D.	Contents of area
					P. 30
25.92.17	6	3725.06/			6. 76833
					6. 7918653
Add C.S.T. @ 12%					6. 960238
Add L.C. @ 1%					1. 79187
Add Sundry, etc					1. 77201
					6. 9045279
less 0.10% below					9950
					6. 9035329
less prov. by					1. 6802409
					6. 2232920
Subscribed					Sm
12.12.22					12.12.22
J.E					AE
					C&P
					17.12.22
					EE
					7000000
					NIL
Subscribed					
12.12.22					
J.E					

Continuation