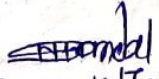


प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 (एक सौ)
पृष्ठ हैं। जो कि सहायक अभियंता
ग्रामीण कार्य विभाग, कार्य अवर,
प्रमंडल Ghorasaban के
पदनाम से निर्गत किया जाता है।


अवधपालक अभियंता 12.21
ग्रामीण कार्य विभाग
कार्य अवर, डंडा
13/12/21

Sch. XLV - Form No. 134

R.W.D (W) Dheke DIVISION

Ghorasaban SUB-DIVISION

Measurement Book

No.

(761)

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on the Bill

Name of Work—
 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/H :-	Const & Road from				Purnaghiya
	Jharokher Barwanji Path to Basu.				
	gaje Bhodhar Kasu's Yadav Tota				
	Ward No - 02				
	MGSY "SC"				
Block -	Ghorasahi.				
Agency -	Hind Construction.				
	Bareilly Dhaka				
	G. Chatterjee				
Agreement No - '9 SABD/2022-23					
Date of work order - 28.06.2022					
Date of completion -					
1. Piv and fixing of MGSY					
Typical sign with					
logs band					
2 NO					
2. Provision of MGSY					
Typical citizen band					
1 NO					
3. Const & Reference					

Continuation

Abstract of cost.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V23	Piv and fixing of typet				
	MMSY sign with logo board				
	V. THB P. 1				
2 No @ L.	11558.94 / each L.				23118.00
2/24	Piv and fixing of typet				
	MMSY sign board -				
	V. THB P. 1				
1 No @ L.	11558.94 / each L.				11558.94
3/1	Const of R-Run & work.				
	ing benchmark				
	V. THB P. 2				
0.860 km	@ L. 10813.61 / km				9300.00
4/2	Const of R-Run pillar				

	Project				
	V. THB P. 2				
0.860 km	@ L. 11430.34 / km				9830.00
5/3	Cleaning and grubbing				
	and level				
	V. THB P. 2				
0.258 km	@ L. 51133.76 / km				13193.00
6/4	Const of embankment				
	with approved 7 feet				
	from borepiles up to				
	1000 m				
	V. THB P. 2				
268.182 m ³	@ L. 202.52 / m ³				54312.00
0/6	Const of embankment				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with approx material					
from borrow pits up to					
100 m					
V. THB P 2					
625.7607 m^3 @ 167.41/ m^3					6. 10475820
7/5 Const. of subgrade base.					
then shoulder with					
approx material from					
borrow pits					
144.10 m^3					
V. THB P 3					
142.10 m^3					
84					
256.10 m^3 @ 204.16/ m^3					6. 52285.20
8/9 Const. of C.S.B. for I by					
div well put 174					
V. THB P 3					
82.49 m^3 @ 3075.77/ m^3					6. 253720.20
9/10 Div laying spreading					
and compacting stone for					
for water 1/2					
V. THB P 3					
61.84 m^3 @ 3823.12/ m^3					6. 236422.20
10/ Const. of un. reinforcement					
Pcc 17.25 gals in exp					
design					
V. THB P 4					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
132.47 ³ @ 1		7450.06/m ³			6 983408.00
					6 1751905.200
Add CST @ 12%.					210229.00
Add 1. cm @ 1%.					17519.00
Add Seigniorage fee					21501.00
					Rs. 2001154.00
Less 0.20% below					4002.00
					Rs. 1997152.00
Subendra KR 15.09.22 J.E					Con 15.09.22 RG
					CEP
					23/9/22
					EE
Material statement:					
Soil —		1150.042 m ³			
Stone Aggregate —		69.291 m ³			
Crushed Sand —		29.696 m ³			
Stone Total —		74.826 m ³			
Screening —		14.841 m ³			
Stone Total chips —		112.200 m ³			
Coarse Sand —		52.000 m ³			
Cement —		39.600 m ³			
Subendra KR 15.09.22 J.E					

Continuation