

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

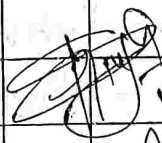
(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
First and Final Bill					
Name of Road:-	Construction of Road				
from Masjid to	Islaam Nagar				
Chaudhary Tola					
Agency:-	AM Hazim Constry				
Pvt Ltd					
At- Pathara English					
P.O- Orhanpur Dist	Nawada				
Ag No:-	01 (SBD) 2021-22				
Constn Cost:-	R	95	82	889	15
Main Cost	Rs	16	65	123	15
		112	480	12	15
Date of Commencement:-	16-04-2021				
Date of Completion:-	15-04-2022				
Date of Entry:-					
1. Piv & fixing of working					
Bench Mark pillar					
1.500 KM					
2. clearing & grubbing Road					
Land					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7 Construction of G.S.B 92 I					
by providing well graded materials spreading in uniform layers with tractor mounted grader					
30x10.0x	4.05	x 0.200	=	243.0 M ³	
1x30 x 10.0 7.05 + 4.20		x 1.20		24.75 M ³	
30 x 4.05 x	2.00			24.30 M ³	
30 x 4.05 + 4.15 x	2.00			24.60 M ³	
2x30 x 4.05 x	2.00			48.60 M ³	
05 x 4.05 + 4.70 x	2.00			4.375	
5 x 5.30 + 4.05 x	2.00			24.675	
2x30.0 x 4.05	x 2.00			48.60	
5 x 4.55 + 4.05 x	2.00			4.30	
2x15.0 x 4.60 + 4.05	x 2.00			25.95	
30 x 5 x 4.05 x	2.00			121.50.	
1x20 x (4.65 + 4.05)	x 2.00			17.40	
5 x 30.0 x 4.05 x	2.00			121.50.	
20 x 4.05 + 5.10 + 4.05 x	2.00			17.60	
30 x 4.05 x	2.00			24.30	
20 + 4.05 + 4.50 + 4.05 x	2.00			16.80	
5 x 4.05 + 5.50 + 4.05 x	2.00			4.53 M ³	
				776.78 M ³	

AK
17/10/22
SE


18/11/22
A.E

Continuation

Tst on A/c Bill

ABSTRACTS OF COST-

1. Div 2 fixing & working

Bench Mark Pillar

Qty vide page no ① in TMB

1.500 KM @ 32 477 = 881 KM R 4871724

2. clearing & grubbing Road

2

land

Qty vide page no 2 in TMB

0.525 Hae @ 51133276/Hae R 2684524

$\frac{3}{3}$

Construction of Embankment

with material obtained from borrow pit -

Lead up to 1000 M

Qty vide item no 3 in TMB

103.810 M³ @ 175 = 221143

R 18,19020
258992

Total R 10146120

Continuation + 93,75220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			93.752 =	100	
		B1F B	101.461	2 10	
4/4 Construction of Embankment with material obtained from borrow pits lead up to 100 M Per 100 m lead					
Qty vide item No 4 in P.M.B					
814.347 m ³					
B 135212 m ³				B	110035
Construction of sub-grade & earthen shoulders with approved material obtained from borrow pits					
Qty vide item No 5 in P.No. 5					
670.14 m ³					
@ B 176286 m ³				B	1185212
6/5 sub-grade for New Construction (B.T. Road)					
Qty vide item No 6 in P.No. 5					
2215.80 m ³ @ 176286 m ³				B	3918862
7/12 Construction of GSB g.I by providing well graded material spreading in uniform layers					
Qty vide item No 7 in Paper No 6					
Qty vide item No 9 in Paper No 7					
Qty = 776.78 + 207.46 = 984.24 m ³					
C B 1459225 m ³				B	14362522
Total B Continuation Total B					
					17 66 269 20
					3, 91, 886
					21,50445210
					21,50446500

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 800 mm x 600 mm Rectangular					
Qty wide item No 20 in P.M.B					
8 Nos @ 6567 = 51/each				B	525412 ~
19 800 mm x 400 mm Rectangular					
23 Qty wide item No 21 in P.M.B					
5 Nos @ 4540 = 92/each				B	22705 ~
20 P.V. & Laying of hot					
25 applied thermoplastic					
Compound 2.5 mm thick					
Including Reflecting glass					
beads					
Road Marking on B.T					
Qty wide item No 20 in P.M.B					
190 M ² @ 735 = 44/M ²				B	13973420 13973342
21 Road Marking on C.C Pavement					
26 Qty wide item No 23 in P.M.B					
110 M ² @ 835 = 34/M ²				B	91887 ~
22 R.C.C M-15 grade boundary					
27 Pillar					
Qty wide item No 24 in P.M.B					
16 Nos @ 484 = 524/each				B	7752 ~
23 P.V. & erecting direction					
28 2 place identification of					
Semi-reflective Sign Board					
Qty wide item No 25 in P.M.B					
8 Nos @ 11637 = 24/each				B	930982

Rs 79598561 ~
Total B 6702256 ~
Continuation 66,94,547 = 0

Continuation