

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
Contract road from					
M/R - N-22-23 / C/1062 gov					
Kyisha Khand to.					
Bahorra under Maintenance					
Policy 2018					
Name of Agency—					
M/s Vinayavasthi					
Contract At Koylaadon Gopalgarh					
Agreement No. 11/M.B.D - NMP 2/18/2022-23					
Date of Completion 1/10 - 8/12/2022					

Date of Work in - 7/09/2022

(1/2) Providing and fixing
of Type 1 M.M. 4.5W
Interlocking Stone
border with slope
..... etc all Comb
Job

1x2 Nos = 2 Nos

(2/1) clearing and grubbing
road land including
uprooting wild
Vegetation grass
shrubs sapling

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) (24) Forming B/W in (1:3) for parapet wall including curbs do do do					
8.33 m^3 vol. P.N.D (23)					
Stem No (14) (24)					
@ 66.56 m^3					
					55492
(22) (25) Forming R.P (1:4) in parapet wall including curbs do do do					55151
61.90 m^2 vol. P.N.D (23)					
60.48 Stem No (14) (25)					
@ 211.76 m^3					13109
(23) (26) Painting two coats including primer coats after filling the surface do do do					12807
61.90 m^2 vol. P.N.D (24)					
60.48 @ 109.71 m^2					6791
Total =					9542400
					9540867

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					9540867 = -
			BF =		9542400 = 00
12.1. G. ST			— b =		1144304 = ~
1.76 L. base			— h =		954088 = ~
					95424 = 00
Add S. Fee					89388 = -
			Total		10782912 = 00
					10876568 = ~
Less 0.15% below					16174 = 00
					16306 = ~
			Total		10766738 = 00
					10854262 = ~
10/11/23					DAO
50					esp
					rwk
					17/11/23

Materials

G.S.B = 47.68810

Sand = 31.872

K.M.M.II 93.08

binder 18.06

W.B.M.II = 249.711

binder 44.530

Chels = 584.620m³

Bneik = 4175NK

Same sand = 2.25m³

S-SI = 2341.835kg

P.S.I = 557.8.5440.81/sky

690/13.1km 47412.305kg

10/11/23

Continuation