

Middle school Dihuri to Bahara.

NymGisy (ALDB)

Shedule XLV Form No. 134.

E.E RMD (M)

DIVISION

Gaya.

A.E RMD (M)

SUB-DIVISION

Patehpur

Measurement Book

3289.

Constructr - Gaya Biry Private
limited

1

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.	
Name of Work:-					Construction
of Road from					
Middle school					
Dihuri to Bahera					
Under MMGSY (NDR)					
Agency:-					Gaya Beraj
Private Limited					
At - Gaya M. Corp. Bda.					
Dist - Gaya.					
Agreement No -					16/MMGSY/NDR/
					2023-2024
Date of Commencement -					14.11.23
Date of Completion -					13.11.24
Date Measurement -					
(1) Fixing and					
fixing of					
Working Bench					
mark Reference					
pillar -					
(i) Benchmark pillar					
					1x2.0 No. - 2.0 Nos

Continuation

ABSTRACT of cost

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/2 Building & roof					
whereby Benchmark					
Reference Allor do					
a) Benchmark reform					
Pillar					
2000 sq ft Turb Page ①					
② ₹ 4212.49/NO ₹ 8425=00					
②/2(i) Reference pillar					
& Burcej do do					
4000 sq ft Turb Page ②					
② ₹ 1945.83/NO ₹ 7783=00					
②/2 Clearing and					
Grubbing road					
land do do					
0.69 Hec sq ft Turb Page ②					
② ₹ 72639.95/Hec ₹ 50121=00					
③/3 Excavation for					
road work for					
up to 1000m long					
214.95 sq ft Turb Page ⑤					
② ₹ 58.56/sq ft ₹ 12587=00					
④/4 Construction of					
cutting road					
cutting road					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					material Gr-I do
					do do
846.91 m ³					Qty TMB Page ③
②					$\frac{2148.34}{m^3} = 181945 =$
⑨/15					plv & fixing logs
					enforcement sign
					board do do
2.0 m ³					Qty TMB Page ③
②					$\frac{5597.92}{m^3} = 11196 =$
⑩/27					E/w on excavation
					for structure do do
44.88 m ³					Qty TMB Page ③
②					$\frac{383.28}{m^3} = 17202 =$
⑪/25					plv pcc M15 in
					open foundation
					do do
12.64 m ³					Qty TMB Page ③
omit 8.2 m ³					
②					$\frac{25740.3}{m^3} = 49070 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)/26 Plr Rec M 20 ch					
open land alin					
do do					
39.25 m sty Turb Page (3)					
Remit 39.24 m					
(12) E 6922.89/m					271654=
(13)/27 (A) Plr Layer Rec					
MP3 Pipe					
1000 m					
7.50 m sty Turb Page (3)					
(13) E 7523.33/m					56425=
(13)/27 (B) Plr Layer					
RCC MP3 Pipe					
6000 m					
7.50 m sty Turb Page (3)					
(13) E 3238.04/m					24285=
(14)/49 Plr Layer MP3					
Pipe Rec 300 m					
4.00 m sty Turb Page (7)					
(14) E 10965.50/m					43862=
Add Gist @ 18%					4504719=
Add Loc @ 1-1					810849=
Add S.F					45047=
					110211=
					5470826=
Less 10% below w/c					547083=
Per P3					
					Net 4923743=

Continuation

25/5/24 (14) 25/5/24
JE AE