

⑥ Dhanpuri Dihara Road to Karma Tokarna
Lallen yadav tola

215492

Schedule XLV-Form No. 134

Head - NDB (BRICK)

215492

~~215492~~ - GATRAS DEVELOPVT DIVISION

C - 4691492 - 00

LTD

M - $\frac{299643}{4931145} = 0$

SUB-DIVISION

App No - 11/2023 - 2024

MBM -

MEASUREMENT BOOK

Date of Start - 13-01-2024 191340-1706

Date of Com - 12-01-2025

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.	
Record Entry					
Name of work - Dhansaidinara					
Road so Karna to Karna					
Lalham Yadav Tola.					
Agency - Gauray Developers					
Ag No - 115151/23-24					
Date of start - 13.01.24					
Date of completion - 12.01.25					
① setting out pillars - 0.50 km					
② clearing and grubbing of road land -					
$10 \times 300m \times 3.50 = 1050m^2$					
$5 \times 30m \times 3.50 = 630m^2$					
$1 \times 20m \times 3.50 = 70m^2$					
<u>1750m²</u>					
= 0.175 huc.					
③ Box cutting					
$10 \times 30m \times 0.75 \times 0.10 = 22.50m^3$					
$6 \times 30m \times 0.75 \times 0.10 = 13.50m^3$					
$1 \times 20m \times 0.75 \times 0.10 = 150m^3$					
<u>37.50m³</u>					
④ Content of Excavation soil by hydraulic excavator					

Continuation

⑤ Content of embankment material obtained from road side cutting
 $= 37.50 \times 0.60 = 22.50 \text{ m}^3$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st Running Bill					
Name of work - Dhansoi-Divare					
Road se Karma to Karma					
Lalla Yadav Tola.					
Agency - Gajraj Developers					
Ag No - 113B1/23-24					
① Setting out pillars vide					
Page ① = 0.50 Km.					
② Clearing and grubbing					
of road land vide p-1					
= 0.175 ha.					
③ Box cutting vide					
P-1 = 37.50 m ³					
④ Excavation of soil by					
hydraulic excavator vide					
P-1 = 37.50 m ³					
⑤ Contr of embankment					
material obtained from					
roadway cutting 60 ⁵⁷ 57.50 m ³					
= 22.50 m ³					
⑥ Constr of embankment					
material obtained from					
borrow pit vide P-2					
= 369.725 m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Constn of embankment material obtained from road way cutting V2 side					
P-4 = 22.50 m ³ @ Rs 62.69/m ³					1411 = 00
⑥ Constn of embankment material obtained from borrow pit V2 side P-4					
= 369.725 m ³					
@ Rs 260.60/m ³ — 4					96350 = 00
⑦ P/V G.S.B. grading I					
V2 side P-5 = 37.95 m ³					
@ Rs 3829.93/m ³ — 4					145346 = 00
⑧ P/V W.B.M. grading II					
V2 side P-5 = 140.625 m ³					
@ Rs 5465.46/m ³ — 4					768580 = 00
⑨ P/V C.C. Pavement V2 side					
P-5 = 234.00 m ³ @ Rs 8601.60/m ³					2012774 = 00
⑩ P/V M.M.S.S. 300 x 200					
@ Rs 10776.24 each					21552 = 00
@ Rs 8601.60					
					Rs 3081034 = 00
Add 13% B.S.T.					554586 = 00
1% L.C.					30810 = 00
S.F.					Rs 32436 = 00
					Rs 3698866 = 00
less 10.32% (-)					211836 = 00
					Rs 3687030 = 00

Continuation

20/03/24
JE