

① Dufu Mohariya PMGSY to Dufu Mahadalit

Schedule XLV-TONGA NA'IA

Tola

Head-NDP (BRICS)

2462

सिद्धांत - GMA PRAT DEVI SÖPERS PVT. LTD

Constrs - 3580171-240

Division

Net Rs - 425095-00

2nd Division

405216-9

Agree No - 11 / 2023-2024

NEA SOURCEBOOK 1992

2022 3:00 - 13-01-2024

Date of Gen - 12-01-2025 MIBNO-1701

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Entry					
Name of work - Delta Moharige.					
PMGSY path to Duthenahadali					Tola
Agency - Gajraj Developers					
Pvt Ltd					
Ag No - 11587/23-24					
Date of start - 13.01.24					
Date of completion - 12.01.25					
① setting out pillars - 0.00 Km.					

② Clearing and grubbing of road land					
$10 \times 30m \times 3.50 = 1050 m^2 = 0.11 \text{ hec}$					
③ Estimation of embankment material obtained from borrow pit					
Chainage	Area	Mean length	Qty		
0	0.573	—	—		
50	0.628	0.601	50	30.025	
100	0.542	0.585	50	29.250	
150	0.567	0.555	50	27.725	
200	0.841	0.704	50	35.20	
250	0.746	0.794	50	39.675	
300	0.532	0.639	50	31.950	
350	0.390	0.286	50	14.25	
400	0.02	0.03	50	1.475	
				209.575 M ³	

For only
18/01/24
JE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

1st Running B=11

Name of work - Durbha Mohariye
pm BSY to Delta Mahadalit
Tola.

Agency - Gajraj Developers Pvt Ltd.

As per - 11SRD/23-24

① setting out pillar -
Vide P-1 = 0.40 km

② clearing and grubbing
of road land Vide P-2 = 0.11 ha

③ Constn of embankment
material obtained from
borrow pits Vide P-1

= 209.57 Sm³

④ load 100m = 41.91 Sm³

⑤ 100m = 167.46 m³

⑥ Const Box cutting Vide

P-2 = 18.00 m³

⑦ excavation of soil by
hydraulic excavator = 18.00 m³
Vide P-2

⑧ Constn of embankment
material obtained from
roadway cutting Vide
P-2 = 10.80 m³

⑨ Constn of subgrade

Vide P-2 = 468.00 m³

⑩ 1/4 G.M. grading
Vide P-2 = 1.344 m³

Continuation

P-3 = 220.50 m³

221.844 m³

