

M. D. B.

Kelidih Ghutiyari PM GSY Road Timmuhani

Schedule XLV-Form No. 134

chowk to Devendra Ram house.

~~DEVENDRA RAM GHUTIYARI PM GSY ROAD~~

DIVISION

~~TO PHIRO ARER~~

SUB-DIVISION

CHAKAT

MEASUREMENT BOOK

ANSHAD KUMAR UPADHYAY 1818

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.	
N/W:- Construction of road from Kelidih Gihuhiyari Pm & S Y road Timmuhani chowk to Devondra Ram House. Under MMSY (Awsech)					
Pkg No- MMSY (Awsech) N.B. BRR P2-44					
Jha/Ar					
Agency- Angad Kumar Upadhyay.					
As.no - 17/sed/mmsy(Awsech)/23-24					
Date of Commencement - 9.01.2024					
Date of Completion - 8.01.2025					
Rate - 0.10% Below					
Measurement					
(1) cleaning and grubbing road land - de 21.					
$2 \times 10 \times 3000 \times 1.75m = 1050.00m^3$					
$2 \times 10 \times 2000 \times 1.75m = 1050.00m^3$					
$2 \times 2 \times 2500 \times 1.75m = 175.00m^2$					
2245.00m ³					
or 228 Dec.					
(2) plv and fixing B.M. Pillar - de 21,					
Qty 1.00 Nos 1.00 Nos					
(3) Plv and fixing Continuation Reference Mark					
Pillar 3.00 Nos 3.00 Nos					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) Setting out Working R.M.					
Pillar — do —		El.			
Pl. v.P. — 1 sta (2)					
1.00 Nos @ R. 4674 = 50 each R.					4675 =
(32) Construction of Reference					
Pillar — do —					
Pl. v.P. — 2 sta (3)					
3.00 Nos @ R. 2172 = 65 each R.					6518 = 2173 =
(33) Clearing and grubbing					
road bed — do — El.					
Pl. v.P. — 1 sta (1)					
2.22 Nos @ R. 7559 = 34/100 R.					17231 =
(44) Construction of embankment					
lead up to 100m —					
186.51 m ³ Pl. v.P. — 4 sta (1) (ii)					
178.55 m ³ 186.51 m ³ @ R. 257 = 88/100 R.					46,046 =
(55) Construction of embankment					
lead up to 100m —					
435.19 m ³ Pl. v.P. — 4 sta (1) (i)					
416.63 m ³ @ R. 182 = 60/100 R.					76,076 =
(66) Constn. of Subgrade and					
earthen shoulder —					
1501.50 m ³ Pl. v.P. — 4 sta (2)					
438.62 m ³ Pl. v.P. — 6 sta (6)					
1940.12 m ³ @ R. 261 = 42/100 R.					507,186 =
(77) Construction of G.S.B. road —					
— do — Continuation R.					6,54,732 =

Continuation



Latitude: 24.487081

Longitude: 86.448361

Elevation: 321.71±100 m

Accuracy: 13.7 m

Time: 10-03-2024 16:18

Note: Keilidih Ghutiyari pmgsy rd tinmuhanl chok to Devendra Ram house
end point



Latitude: 24.487081

Longitude: 86.448361

Elevation: 321.71±100 m

Accuracy: 13.7 m

Time: 10-03-2024 16:18

Note: Keilidih Ghutiyari pmgsy rd tinmuhanl chok to Devendra Ram house
end point





Latitude: 24.487008
Longitude: 86.448307
Elevation: 320.71±100 m
Accuracy: 13.7 m
Time: 10-03-2024 16:20

Note: Keilidih Ghutiyari pmgsy rd tinmuhani chok to Devendra Ram house
end point



Latitude: 24.487086
Longitude: 86.448366
Elevation: 326.71±100 m
Accuracy: 13.7 m
Time: 10-03-2024 16:26
Note: Keilidih Ghutiyari pmgsy rd tinmuhan chok to Devendra Ram house
end point