

1st & Final updated measurement 04/12/2022
as per order of E.E. vide office Order No. 46
1st on site bill date 14/12/2023

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road					
from Purn Chhabara Kailash Rai					
ke. ghar to Teliya Pul under MMSY					
Agency- M/s Cohesive Infrastructure					
Developers Pvt Ltd.					
Agreement No- 06 SBD/2021-22					
Date of start- 25/05/2021					
Date of Completion- 24/05/2022					
Date of Measurement- 28/12/2022					
Record Entry					

① Constn of benchmark - 2.150Km					
② Constn of Ref. Pillor - 2.150Km					
③ Prawn and fixing mmsy					
informationary sign board 2 Nos					
④ Clearing and grubbing					
road land					
2	x	10	x	30	x 1.50 = 900.00m ²
2	x	10	x	30	x 1.50 = 900.00m ²
2	x	10	x	30	x 1.50 = 900.00m ²
2	x	10	x	30	x 1.50 = 900.00m ²
2	x	10	x	30	x 1.50 = 900.00m ²
2	x	10	x	30	x 1.50 = 900.00m ²
2	x	10	x	30	x 1.50 = 900.00m ²
2	x	11	x	30	x 1.50 = 990.00m ²
2	x	1	x	7.5	x 1.50 = 45.00m ²

Continuation

6435.00m²

= 0.64ha

Abstract of cost

8

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q. VTB/P 1 ① = 2.150 km					
e h. 5159 = 30/km h.					11092 = 4
② Constn of Ref. Pillar					
Q. VTB/P 1 ② = 2.150 km					
e h. 2763.10/km h.					5940 = 4
③ Clearing and grubbing road land					
Q. VTB/P 1 ③ = 0.64 hect					
e h. 51137.38/hect h.					32728 = 6
④ Constn of embankment lead up to 1000 ft					
Q. VTB/P 5 ④ = 475.8411					
e h. 189.95/11 ² h.					90386 = 4
⑤ Constn of subgrade and earthen shoulder					
Q. VTB/P 2 ⑤ = 3907.8011					
e h. 191.64/11 ² h.					74889 = 6
⑥ Constn of embankment lead up to 100 ft					
Q. VTB/P 2 ⑥ = 1110.3011					
e h. 153.52/11 ² h.					170453 = 6
⑦ Excavation for roadway (box cutting)					
Q. VTB/P 3 ⑦ = 20.6211					
e h. 75.59/11 ² h.					1557 = 6

Continuation

1061047 = 2

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8) Prov. granular sub base grading I					
Q. VTB/3(1) =	1359.56M ³				
e h. 2717 = 0.91M ³ h. 3674047 = 0					
(9) Prov. and fixing masonry informatory sign board					
Q. VTB/1(3) =	2.14M ³				
e h. 12840.17/each h. 956.80 = 0					
(10) F/W in excavation in found					
Q. VTB/4(1) =	75.13M ³				
e h. 269 = 32M ³ h. 20234 = 0					
(11) Prov. sand filling in found					
Q. VTB/4(2) =	8.03M ³				
e h. 438 = 87M ³ h. 3524 = 0					
(12) Prov. Rec 115 in found					
Q. VTB/5(3) =	11.15M ³				
e h. 5543.40/M ³ h. 61869 = 0					
(13) Prov. Rec 125 in box cell					
Q. VTB/6(5) =	48.39M ³				
170 = 9.01M ³					
57.39M ³					
e h. 7020.73/M ³ h. 402920 = 0					
(14) Prov. back filling					
Q. VTB/7(2) =	33.12M ³				
e h. 2510 = 13M ³ h. 83135 = 0					

Continuation

5352396 = 0

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) Brown weep holes					
Q-VTMBP 7(3) = 56 Nos					
Q-R 82.99/each R.					4647=00
(16) S/F/FHYSI beam in S/S					
Q-VTMBP 6(D) = 1.259117					
P5(9) = 2.514117					
3.773117					
Q-R 5146.39/11TR					194164=60
R 55,51,207=00					
Add 12% GST (+)					6,66,145=00
Add 1% Labour cost (+)					55512=00
Add seigniorage fee (+)					90502=00
R-63,63,366=00					

Less 5.51% below - 350,621=00

R. 60,12,745=00

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28/12/23
02~~
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