

44 Gao Khan

Schedule XLV-Form No. 134

Road - NH 105 Baudichauk to Mandal Toz.

Subir Sir Form Sir Sir Sir Sir Sir Sir Sir Sir Sir Sir DIVISION

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21541 2493

MEASUREMENT BOOK

Agungir Sai Chandra Bhokhar Mahto

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill					
Now work: - Construction of G.D. Road from NH 105 to Sauri Chalk to Mandi tal. under M.M.G.S.Y. (R.R.)					
Now work: - Sauri Chalk to Mahito Gandhi Chalk, Mathurani					
Agg. No. - 16435D/2020-21					
Date of start - 24/09/2020					
Date of Completion - 23/09/2021 (17/10/21)					

work done

1) Construction of G.D. Road under B. Lantua

1x	30.0x	$\frac{7160 + 4105}{2} \times 0.20 = 10148 \text{ m}^2$	
9x	30.0x	$4105 \times 0.20 = 21870 \text{ m}^2$	
1x	18.70x	$4105 \times 0.20 = 1515 \text{ m}^2$	
13x	30.0x	$4105 \times 0.20 = 31590 \text{ m}^2$	
1x	31.30x	$4105 \times 0.20 = 267 \text{ m}^2$	
		562190	
		121624	
		10	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
1) <u>Bo. & fixing Benchwork pillar</u>					
1. Qty rds. Tm B.P. (A) str (1)					
90 Nos. @ Rs 2460 = 912					Rs 221482 =
2) <u>Clay & Gravelly road load</u>					
2. Qty rds. Tm B.P. (A) str (2)					
0.39 Hat @ Rs 52970 = 39 / He					Rs 20658 =
					52970 = 33
3) <u>Cost of embankment for road</u>					
3. <u>Borrow pit</u>					
Qty rds. Tm B.P. (A) str (3)					
(Lead - 1000m)					
460.92 m ³ @ Rs 190 = 36/m ³					Rs 877412 =
(Lead - 1000m)					
1843.67 m ³ @ Rs 154 = 07/m ³					Rs 284054 =
4) <u>Eluvia excavation for str</u>					
16. Qty rds. Tm B.P. (B) str (4)					
148.99 m ³ @ Rs 279 = 03/m ³					Rs 41582 =
5) <u>Bo. P 2 cm - 18 in foundn</u>					
17. Qty rds. Tm B.P. (B) str (5)					
22.97 m ³ @ Rs 5832 = 51/m ³					Rs 133973 =

Continuation Rs 590156 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Bore Pcc / Rec M-20 in Substr —					
18 Bore mds. Top of P- (5) at (46)					
183.47 m ² @ Rs 6645 = 1219310 = 2					
7) Bore & laying Rec NP2 H pipe —					
19 Bore mds. Top of P- (5) at (47)					
37.50 m ² @ Rs 3840 = 144000 = 2					
8) Bore & laying 11mm GSY. Reformation					
15 Bore mds. Top of P- (5) at (48)					
2 m ² @ Rs 10897 = 21794 = 2					

1) Counting Gas	500	under Air	
5.	By location B	P. 6	401
562.90 m ³	@ 3	107 =	57.3
			17492512w
			57.24, 519 = w
	Add 12% GST		446,942 = w
	Add 2% Lab Cess		37245 = w
			42,08,706 = w
	Less 11.11% As per Act		467,587 = w
			3741,119 = w
			121671
			1740671
			17

Continuation