

CONSTRUCTION OF ROAD

Schedule XIV-Form No. 134

from Dewsthan Hazi Bishu

to 1034

DIVISION

8124 8124-21 8124 8124-21 8124 8124-21

SUB-DIVISION

8124 8124-21 8124 8124-21 8124 8124-21

MEASUREMENT BOOK

744

4968-5 → Krishore Kh Singh.

3rd & Final Bill

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of road from					
Devi sthan Hasi Bigha to					L. 34.
Agency - Kishor Kumar Singh.					
Agreement No. -	84/8BD/	mm	684/	21-22	
Date of commencement -				24.2.21	
Date of completion -				23.2.22	
Date of Actual completion -				25.4.22	
Date of entry -	4-1-23				
Further measurement -				Nil.	
<u>Shazama</u>					
4.1.23					
JE					

ABSTRACT OF COST

① Setting out pillars			
① Bench mark pillars.			
3 Nos. P-19			
@ 36 48 = 11 each - ₹	10,944=00		
② Reference pillars.			
9 Nos. P-19			
@ 16 66 = 69 each - ₹	15,000=00		
③ Clearing & grubbing			
1.74 Ha. P-19			
@ 52 966 = 72/Ha - ₹	92,162=00		
③ Box cutting.			
3 P-19			
306.78 m ³	@ 74 = 23 / m ³ - ₹	22,772=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Const. of embankment by road way cutting					
184.07 m ³ P-19					
@ 26 = 17/m ³ = 2					4,817 = 00
⑤ Const. of embankment with 100 m lead.					
5658.42 m ³ P-19					
@ 142 = 26/m ³ = 2					719,611 = 00
⑥ Const. of embankment with 100 m lead.					
2112.63 m ³ P-19					
@ 187 = 92/m ³ = 2					509,757 = 00
⑦ Const. of sub-grades earthen shoulder with 100 m lead.					
417.89 m ³ P-20					
@ 189 = 56/m ³ = 2					79,215 = 00
⑧ Const. of sub-grades earthen shoulder with 100 m lead.					
954.32 m ³ P-20					
@ 154 = 29/m ³ = 2					147,242 = 00
⑨ Provision of G.B. gr-I.					
1041.53 m ³ P-20					
@ 2219 = 42/m ³ = 2					23,11,593 = 00
⑩ Provision					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W B M. for J.I.E...					
632.25 m ² P-20					
@ 2717 = 73/m ² ₹					17,182.85 = 00
(11) Prime coat.					
6120.00 m ² P-21					
@ 14 = 88/m ² ₹					91,066 = 00
@ 43 = 09/m ² ₹					2,637.11 = 00
(12) Tack coat.					
6120.00 m ² P-21					
@ 14 = 88/m ² ₹					91,066 = 00
(13) B.M. M33 (Type-B)					
6120.00 m ² P-21					
@ 183 = 11/m ² ₹					11,206.33 = 00
(14) Const. of C.C. pavement					
m.30...					
538.56 m ² P-21					
@ 5722 = 60/m ² ₹					30,819.63 = 00
(15) Km stone					
4 Nos. P-21					
@ 1973 = 25 each ₹					7,893 = 00
(16) 200 m stone.					
12 Nos. P-21					
@ 560 = 95 each ₹					6,731 = 00
(17) Bowick 'Logo' apposite					
4 Nos. P-21					
@ 9467 = 95 each ₹					47,340 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Traffic Sign					
(i) 600mm eq. Triangle					
20 Nos. P-21					
@ 3599=60 each-₹					71,992=00
(ii) 600mm circular					
2 Nos. P-22					
@ 4824=45 each-₹					9,649=00
(iii) 800mm x 600mm rectangular					
6 Nos. P-23					
@ 6724=42 each-₹					40,347=00
(iv) 600mm x 450mm rectangular					
6 Nos. P-22					
@ 4699=07 each-₹					28,194=00
(v) 900mm side octagon					
2 Nos. P-22					
@ 8576=17 each-₹					17,152=00
(8) Road marking on B.T. Surface					
320.00 m ² P-22					
@ 721=90/m ² -₹					231,008=00
(9) Road marking on concrete Surface					
176.00 m ² P-22					
@ 810=70/m ² -₹					142,683=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Planting of tree, 40 Nos. @ 22					
@ 844 = 36 each - 2				33	774 = 00
(21) E/w in excavation in fund					
150.52 m ³ @ 22					
@ 279 = 09 / m ² - 2				42	009 = 00
(22) Boring P.C.C. m ³ in fund					
24.10 m ³ @ 23					
@ 4535 = 83 / m ³ - 2				109	314 = 00
(23) Boring P.C.C. m ³ in sub-str.					
165.30 m ³ @ 23					
@ 5237 = 79 / m ² - 2				865	807 = 00
(24) Painting on parapet, 107.52 m ² @ 23					
@ 100 = 76 / m ² - 2				10	834 = 00
(25) Boring 1000 mm dia NP3 H.P.					
30.00 m @ 23					
@ 3946 = 53 / m ² - 2				118	396 = 00
(26) Boring 600 mm dia NP3 H.P.					
15.00 m @ 23					
@ 2154 = 96 / m ² - 2				32	324 = 00
(27) Boring 300 mm dia H.P.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
90 m P-23					
@ 940 = 97/m				84	687=00
(28) Dismantling P.C.C.					
2.01 m ³ P-23					
@ 496 = 96/m ²					999=00
(29) Dismantling S/W.					
65.35 m ³ P-24					
@ 235 = 20/m ³				15	370=00
(30) Removing H.P.					
(1) up to 600 mm dia.					
15.00 m P-24					
@ 181 = 13/m				2	717=00
(31) 600 mm to 900 mm dia.					
5.00 m P-24					
@ 244 = 92/m					1 225=00
				121	09 216=00
Add 12 Y. GST (+)				14	53 106=00
Add 1 Y. L. cess (+)				121	09 2=00
Add 1.08 Y. S. Fee (+)				130	780=00
				138	14 194=00
Less 20.99 Y. (-)				28	99 599=00
				109	14 595=00
Less previous					
part				85	42 182=00
				23	72 413=00
Balance					
11.23					
SE					

Continuation