

Abstract of Cost

37

Sch. XLV-Form No. 134

Sch. XLV-Form NO. 10					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- Constn of road with					
CD Agrekhun to Bhunga					
Mushani under Borkel (NDB)					
Agreement No:- 09/SBD/2023-24					
Name of Agency:- Mukesh K. Singh					
D.O.S - 10.7.2023.					
D.O.C - 9.7.2024.					
(1). Setting out pillars.					
Qty vide T.M.B.B-24 - 8 Nos.					
@ Rs. 2786 = 80/Nos.					Rs. 22294=
(2). Clearing and grubbing road/land					
Area vide T.M.B.B-24 - 0.252 Hect					
Area vide T.M.B.B-33 - 0.057 Hect.					
0.309 Hect					
@ Rs. 72697 = 86/Hect					Rs. 22463=
(3). Providing and fixing of typical masonry band.					
Nos vide T.M.B.B-24 - 3 Nos.					
Nos vide T.M.B.B-36 - 2 Nos.					
5 Nos.					
@ Rs. 12556 = 75/Nos.					Rs. 62782=
(4). Constn of embankment with natural obtained from					

Continuation

C.O. 107540.00

P.F. = 107.570 cm

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) E/w 1000 m land.					
Qty Vole. T. m. B. P. 24				309.00 m ³	
@ 7.5 = 140/m ³					- 679788 =
Qty Vole. T. m. B. P. 25				1198.36 m ³	
@ 104.5 = 40/m ³					- 622086 =
(2) Constn of Subgrade and					
E/Shoulder					
Qty Vole. T. m. B. P. 25				821.40 m ³	
Qty Vole. T. m. B. P. 34				250.80 m ³	
Qty Vole. T. m. B. P. 36				612.46 m ³	
				1684.66 m ³	
@ 220 = 93/m ³					- 418957 =
(3) E/w in excavation of					
Ac. to form					
Qty Vole. T. m. B. P. 25				116.52 m ³	
@ 410 = 66/m ³					- 214328 =
(4) Borrowing Pcc 115 m					
open foundation					
Qty Vole. T. m. B. P. 25				11.428 m ³	
@ 7312 = 22/m ³					- 83505 =
(5) P/V Pcc 115 m open foundation					
Qty Vole. T. m. B. P. 25				416.51 m ³	
@ 8073 = 55/m ³					- 375501 =
(6) 1/27 S/F/P. 115 m open foundation					
in sub structure					
Qty Vole. T. m. B. P. 25				41.2372 m ³	
@ 82140 = 97/m ³					- 345045 =
Continuation					
C.O. = 1868371 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 41+27. Provision Rec. M-25-32					
Superstructure.					
Qty Vols. T.M. B.P. 26					38.85 m ³
@ 883 = 01/m ³					345105 =
(17) 40+26. P.V. weep hole with					
100mm Ø PVC pipe.					
Nos Vols. T.M. B.P. 26					90 Nos
@ 130299 / Nos					11789 =
(18) 41+28. P.V. Pipe M-15 in open standard					
Qty Vols. T.M. B.P. 26					36.48 m ³
@ 7883 = 62/m ³					287594 =
(19) 41+27. S.F.P. Hydr. ben. in					287557 =
Super structure					
Qty Vols. T.M. B.P. 26					243781 m ³
@ 82794 = 59/m ³					204274 =
(20) 41+27. P.V. Pipe in superstructure					
Qty Vols. T.M. B.P. 26					21.21 m ³
@ 9694 = 40/m ³					205618 =
(21) 41+33. P.V. Pipe M-10 in pump					
Qty Vols. T.M. B.P. 27					9.71 m ³
@ 8397 = 00/m ³					81525 =
(22) 41+35. P.V. Draining Spout					
Nos Vols. T.M. B.P. 27					8 Nos
@ 873 = 44 / Nos					6988 =
(23) 41+36. P.V. & laying 1930 g.m. etc					
Cement Con. with using cement					
Qty Vols. T.M. B.P. 27					2.30 m ³
@ 14307 = 35/m ³					32907 =

Continuation

C.O - 3044144-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) (C) P/V C.S.B. Chundiy 1 m ²					
Qty vide T.M.B.B-27-				299.70 m ²	
Qty vide T.M.B.B-34 -				102.78 m ²	
				102.48 m ²	
@ 3213 = 46/m ²					1293353 =
(19) (D) P/V G.B.B. Chundiy - 1 m ²					
Qty vide T.M.B.B-27-				138.75 m ²	
@ 3213 = 16/m ²					445868 =
(20) (E) P/V W.B.B. Chundiy					
Qty vide T.M.B.B-28-				104.0610 m ²	
Qty vide T.M.B.B-28-				104.0615 m ²	
Qty vide T.M.B.B-34 -				40.217 m ²	
				248.3295 m ²	
@ 4627 = 22/m ²					1164024 =
(21) E/W in excavation 1/2 m ² fur.					1163977 =
Qty vide T.M.B.B-28-				111.71 m ²	
@ 410 = 66/m ²					45875 =
(22) P/V P.C.M. 15 m ² fur.					
Qty vide T.M.B.B-28-				7.92 m ²	
@ 7312 = 32/m ²					57914 =
(23) P/V P.C.M. 20 m ² fur.					
Qty vide T.M.B.B-28 -				33.40 m ²	
@ 8073 = 55/m ²					269657 =
(24) Providing plain cement concrete in super structure.					
Qty vide T.M.B.B-29 -				16.24 m ²	
@ 8397 = 00/m ²					136367 =

Continuation

C.O. 6457135 = 0

B.F - 6457155=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) Length of plots cement concrete					
17-30 girders to road pavement					
Qty vide T.M.B.P. 29	-			272.00 m ³	
Qty vide T.M.B.P. 35	-			18.00 m ³	
				240.00 m ³	
@ 8820 = 14/m ³					2116833=
(27) P/V Back filling behind					
Qty vide T.M.B.P. 33	-			118.32 m ³	
@ 959 = 83/m ³					113567=
(28) P/V fill in main					
Qty vide T.M.B.P. 33	-			71.41 m ³	
@ 3750 = 14/m ³					267797=

(29) P/V PCC M-15 Backing Area					
Qty vide T.M.B.P. 33	-			6.30 m ³	
@ 7312 = 39/m ³					46068=

(30) P/V Approach slab					
Qty vide T.M.B.P. 33	-			12.60 m ³	
@ 13884 = 13/m ³					174940=

(31) P/V Prime coat					
Area vide T.M.B.P. 35				1757.25 m ²	
				1811.25 m ²	
@ 60 = 71/m ²					106682=
					109961=

(32) P/V Jack coat					
Area vide T.M.B.P. 35				1757.25 m ²	
				1811.25 m ²	
@ 20 = 85/m ²					36691=
					87819=

(33) P/V M.S.					
Area vide T.M.B.P. 35				1757.25 m ²	
				1811.25 m ²	
@ 282 = 07/m ²					

Continuation

Rs 510899=
495667=

C o - 9815400=

B.P. - 9815400 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) P/V 100 m Stone.					
Nos vide T.M.B.P. - 35 -				2 Nos.	
@ 3036 = 68 / Nos.					- 6073 =
(35) P/V 200 m Stone.					
Nos vide T.M.B.P. - 35 -				4 Nos.	
@ 845 = 09 / Nos.					- 3380 =
(36) 600 mm - equivalent to 1/2"					
Nos vide T.M.B.P. - 35 -				4 Nos.	
@ 4565 = 69 / Nos.					- 27394 =
(37) 900 mm (octagonal)					
Nos vide T.M.B.P. - 35 -				2 Nos.	
@ 10794 = 12 / Nos.					- 21508 =
(38) 600 x 450 mm rectangular					
Nos vide T.M.B.P. - 35 -				4 Nos.	
@ 5941 = 74 / Nos.					- 23767 =
(39) Round manhole on B.T. surf.					
Area vide T.M.B.P. - 36. 96.60 m ²					
@ 825 = 75 / m ²					- 79767 =
(32) Round manhole on 2 surf.					
Area vide T.M.B.P. - 36. 80. m ²					
@ 825 = 75 / m ²					- 66060 =
(32)					
					+ 663152 =
Add 10% G.S.T + 1 1/2% L.C					10043429 = 0
Add 10% S. Fees.					+ 1911998 =
					12055220 = 0
					+ 82462 =
					+ 32571 =
					+ 42020 =
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