

3rd and Final Bill

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch.H:—		IN	AB	ARD	
Name of work:-					Const.
of Road from					milik
Jorani to Naya told					
Bengama.					
Name of Contractor:-					mls
Asim Construction Company,					
Istak chag Bhagelpur.					
Ass No. 17					SOD/2019-20
Date of Commencement					20/02/2020
Date of Completion					19/11/2020
Actual Date of Completion					21/03/2022
Ass. value R.		72	249	48.4	

ABSTRACT OF COST

① Setting out of working Bench marker				
Qty. vide T.M.B. P.H. (S)				
P.H. (2) = 0.88 Km				
Ch. 3838.42/Km				337520
② Setting out of Reference pillar etc.				
Qty. vide T.M.B. P.H. (S)				
P.H. (2) = 0.88 Km				
Ch. 15 33.60/Km				153420
③ Clearing and grubbing Road Level etc.				
Qty. vide T.M.B. P.H. (S) P.H. (2)				
= 0.18 Hect. Ch. 49464.00/Hect. 89842				
Continuation				1381620
				C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.T. &		138162
(4) Const. of embankment lead up to 100m etc					
B.T. vide. m.B.N. (21 22)					
P.N. (23 to 24)					
T.N. (17) (i) =				862.356m ²	
cf. 137.99/m ² R.					1189962
(5) Const. of embankment lead up to 100m etc					
B.T. vide. m.B.N. (21 22)					
P.N. 23 to 24 T.N. (17) (ii)					
=				215.589m ²	
cf. 174.83/m ² R.					376912
(6) Const. of sub grade and earth stand etc					
B.T. vide. T.M. D.P.N. (9)					
T.N. (6) =				2579.13m ²	
cf. 176.47/m ² R.					4551392
(7) Const. of G.S.B. roading Bit material etc					
B.T. vide. T.M. B. P.N. (9)					
T.N. (7) =				645.57m ²	
B.T. vide. m.B.N. (21 22)					
P.N. (17) T.N. (1) =				6.57m ²	
				652.14m ²	
B.T. Limit =				652.03m ²	15195492
cf. 2330.49/m ² R.					15195492
					R. 21451912

Continuation

C.M.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F - R.		2145191=
(8) plv and laying w.o.m.					
Wor III etc.					
Qty. vide T.M. D.					
P.N. (10) T.N. (8) =				224.16m ²	
Qty. vide M.B.N. (2127)					
P.N. (17) T.N. (2) =				2.98m ²	
				227.14m ²	
Qty. limit =				226.46m ²	
@ R. 3382.26/m ³ - R.					765744=
(9) plv and applying					
prime coat etc.					
Qty. vide T.M. D. P.N. (10)					
T.N. (9) =				2988.75m ²	
Qty. vide M.B.N. (2127)					
P.N. (20, 21) T.N. (5) =				31.75m ²	
				3020.50m ²	
Qty. limit =				3018.64m ²	
@ R. 42.13/m ² - R.					127175=
(10) plv and laying					
Tack coat etc.					
Qty. vide T.M. D. P.N. (10)					
T.N. (10) =				2988.75m ²	
Qty. vide M.B.N. (2127)					
P.N. (21) T.N. (6) =				31.75m ²	
				3020.50m ²	
Qty. limit =				3018.64m ²	
@ R. 14.45/m ² - R.					43619=
Continuation					R. 30,81,729=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.T.F.		3081729
(11) p/v and laying mix					
seal surface - etc					
B.T.Y. vide T.M.B. P.N. (10)					
T.N. (11)					= 2988.75 m ²
B.T.Y. vide T.M.B. P.N. (2127)					
P.N. (21) T.H. (7)					= 317.5 m ²
					3020.50 m ²
B.T.Y. limit =					3018.64 m ²
@ 18 7.35/m ²					5655422
(12) Const. of Un-seen					
forced cement concrete.					
Pavement - etc					
B.T.Y. vide T.M.B. P.N. (11)					
T.H. (12)					= 45.60 m ²
B.T.Y. vide T.M.B. P.N. (2127)					
P.N. (18) T.H. (3)					= 5.91 m ²
					51.51 m ²
@ 6353.49/m ²					3272682
(13) p/v and fixing K.M.					
stone - etc					
B.T.Y. vide T.M.B. P.N. (2127)					
P.H. (21) T.N. (8)					= 1.0 N.
@ 2222.29/each					22222
(14) p/v and fixing 200mm P.H.					
B.T.Y. vide T.M.B. P.N. (2127) P.N. (51)					
T.N. (7)					= 4 N
@ 606.93/each					24282
					R. 3979189.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R. F.			3979189=
(15) Plv and fixing					
Boundary pillar etc.					
Qty vide. m.O.N. (2127)					
P.H. (21) T.H. (10) = 17.0 N.					
@ Rs. 50 3.69/each					8563=
(16) Painting two coats					
over New surface etc.					
Qty vide. m.O.N. (2127)					
P.H. (21) T.H. (11) 266.96 m ²					
@ Rs. 96.50/m ²					64622
(17) Painting New letter					
etc.					
Qty vide. m.O.N. (2127)					
P.H. (21) T.H. (12) = 264 N.					
@ Rs. 0.50/each					132=
(18) Plv and fixing sign					
Board and logo etc.					
Qty vide. T. m.O. P.N. (11)					
T.N. (15) = 2.0 N.					
@ Rs. 110 04.06/each					22688=
(19) Plv and fixing Recto					
Reflectorised Beams etc.					
Qty vide. m.O. N. (2127)					
P.H. (22) T.H. (13) = 4 N.					
@ Rs. 3497.52/each					139902
					R. 4030344=

Continuation

C.O.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(20) Plv. and fixing seto reflectoised Boardet Bty. vide m.B.N. (2127) P.No (22) P.H. (14) = 3 No. @ 3987.22/each				4030347 11962=
(21) Plv. and fixing seto reflectoised Boardet Bty. vide m.B.N. (2127) P.No (22) P.H. (15) = 7 No. @ 4723.18/each				33062=
(22) Plv. Road Marking over B.T. Portion etc. Bty. vide m.B.N. (2127) P.No (22) P.N. (16) = 159.40m ² @ 734.99/m ²				117157=
(23) Plv. Road Marking over P.C.C. Portion etc. Bty. vide m.B.N. (2127) P.H. (22) P.H. (17) = 17.00m ² @ 801.99/m ²				13634=
R. 4206159=				

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	Rn.	42	061592
(24) E/W excavation in foundation etc. (25+33+45)					
8th vide T.M.B. P.H. (11)					
T.N. (14)				22	2586m ³
8th vide M.B.H. (2127)					
P.H. (18) T.N. (4)				92	52m ³
8th vide M.B.H. (2127)					
P.H. (22) T.N. (18)				31	47m ³
				34	6.85m ³
8th vide T.M.B. P.H. (11, 12)					
T.N. (15)				125	919m ³
8th vide M.B.H. (2127)					
P.H. (19) T.N. (1)				16	335m ³
8th vide M.B.H. (2127)					
P.H. (20) T.N. (2)				30	89m ³
				173	144m ³
cf. 28	5.17/m ³				958522
(25) P.H. P.C.C.M. in foundation etc. (26+27+34+35+48+49)					
8th vide T.M.B. P.H. (11, 12)					
T.N. (15)				125	919m ³
8th vide M.B.H. (2127)					
P.H. (19) T.N. (1)				16	335m ³
8th vide M.B.H. (2127)					
P.H. (20) T.N. (2)				30	89m ³
				173	144m ³
cf. 50	94.78/m ³				8821312

R. 51,84,1472

Continuation

C.O

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.R.		5	7,46,162
(29) filling in foundation with (sand) etc.					
(3439+46)					
Bdy vide T.M.B. P.H. (13)					
T.H. (19)					$= 2.531m^3$
Bdy vide m.B.H. (2127)					
P.H. (18, 19) T.H. (5)					$16.335m^3$
					$41.645m^3$
of 473.64/m ²					19725
(30) Pl. Rec. etc. in					
road etc. in					
(31) Bdy vide m.B.H. (2127) etc.					
P.H. (5) T.H. (6) = 51.8m³					
Bdy vide 4.6/m² etc.					
of 5997.88/m² etc.					27650
(32) Dismantling etc.					
(30) Pl. Rec. Irrigation					
(41) Pl. Rec. etc.					
Bdy vide T.M.B. P.H. (13)					
T.H. (20) = 15.0m ³					
of 517.69/m ²					7765
(32) Dismantling etc.					
(41) structure etc.					
Bdy vide T.M.B. P.H. (14)					
T.H. (29) = 3.0m ³					
of 456.19/m ²					17692

Continuation

R-57,75,0212

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.	5	7750212
(32) Dismantling of					
(43) Exist structure etc.					
Bty. vide. T.M.B. P.N.					
(13) I.N. (22) = 6.50m					
Ch. 1129.35/m ² - R					67762
(33) Dismantling of Exist					
(44) structure etc.					
Bty. vide. T.M.B. P.H. (13)					
P.H. (23) = 49.35m ³					
Ch. 32 5090/m ² - R					160832
(34) ply. Brick flat					
(47) Soling etc.					
Bty. vide. T.M.B. P.N. (16)					
I.H. (14) = 92.678m ²					
Bty. vide. M.B. (2127)					
P.N. (19) I.H. (6) = 121.91m ²					
214.588m ²					
Ch. 289.10/m ² - R					620372
(35) S/F and placing					
(50) H.T.D box etc.					
Bty. vide. T.M.B. P.N. (16)					
I.N. (33) = 0.520m.T.					
Ch. 58003.0/MT - R					301612

R 58,90,028

Continuation

C.V.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B F R.		58,90,078=
(36) S/F and					
(52) Placing HYSD bar in					
Super structure - etc.					
Qty. vide m.B.N. (2127)					
P.N. (9) T.N. (7) =					0.63 MT
= 0.64 MT.					
cf. 58154.51/m ² R					37219=
(37) Pl. R.C.C. in					
(53) sub-structure etc.					
Qty. vide m.B.N. (2127)					
P.N. (20) T.N. (7) =					0.66 m ²
and P.N. (11) T.N. (7) =					4.216 m ²
					4.878 m ²
cf. 5997.88/m ² R					29238=
(38) Pl. R.C.C. Deck slab					
(54) m ² - etc.					
Qty. vide T.M.B. P.N. (14)					
T.N. (25) =					29.64 m ³
cf. 2127.23/m ² R					211251=
(39) S/F and Placing HYSD					
(55) bar reinforcement etc.					
Qty. vide T.M.B. P.N. (14)					
P.N. (26) =					2.32 MT
cf. 59324.05/m ² R					137632=
					R-6276/80=

Continuation

C-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	R. 6	276,180
(39) P.V. and filling Joint					
(56) Sealing Compound etc.					
Qty. vide T.M.B. P.N. (14)					
T.N. (27) = 18.00 m					
@ R. 2438.22/m - R.					43888
(40) P.V. and levelling filter					
(58) media etc.					
Qty. vide T.M.B. P.N. (15)					
T.N. (28) = 31.25 m					
@ R. 3129.75/m - R.					97648
(41) Const. of N.J.O.					
(59) in approach road etc.					
Qty. vide T.M.B. P.N. (15)					
T.N. (29) = 7.28 m					
@ R. 2330.49/m - R.					16966
(42) P.V. R.C.C. M.15 in					
(60) approach slab etc.					
Qty. vide T.M.B. P.N. (15)					
T.N. (30) = 5.46 m					
@ R. 4919.86/m - R.					26825
(43) P.V. R.C.C. M.20 in approach					
(61) slab etc.					
Qty. vide T.M.B. P.N. (15) T.N. (31)					
= 10.92 m @ R. 10092.32/m - R.					110208
Continuation					6571752

C.O.

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
			B.F.	R.	65717520
1/4 R.L.C. M ₃ Weeding					
44 coat etc.					
64 Dry. vide. Tim. B. P.N. (15)					
P.N. (32) = 7. 47003					
at 11215.88/m ² R.					837830
45 PN Weep Holes					
45 in stone m ₂ etc.					
Dry. vide. Tim. B. P.N. (16)					
P.N. (33) = 32.00 No					
at 118.27/each R.					378800
					R. 66,59,3230
Add 1% Labour (155 = 665930)					665930
Add 12% LOTS					R. (+) 7991190
					Total R. 75,25,0350
Less previous payment					
vide Tim. B. P.N. (16) = R. (-) 60,02,5850					
Net payable Amount R. 15,22,4500					
Less 10% as per Agreement R. (-) 1,52,2450					
Total R. 13,70,2050					
Less previous payment					
vide Tim. B. P.N. (16) = R. (-) 16,02,5850					
Net payable Amount R. 7,69,9460					
Final bill certificate has been submitted as per plan and specification					
21/03/2021					
Continuation					