

3rd & final Bill

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work - constn. with Main trce
of work from Mangiadola
RBO Rd. to West Yadav
Jola in Mangach block.

Name of Agency - Ramod K. Yadav.

Ag. A. No. - 26/SBD/2020-21
(MRCST-SC).

Date of work start - 12.8.2020

Time of compl - 16.8.2021

Actual date of compl - 16.8.2021

work done - Ref. MB No-539

Page - 01 of 12

Sum
30.8.2022
G.E.

Abstract of cost

(1) Setty out & constn. of ref. &
working bench marks

Qty. indep - 15015 MB = 1 No.

@ 4029-69/- = 4030-0

(2/2) constn. of ref. pillars/burjeas

Qty. indep - 15015 MB = 5 No.s

@ 1861-87/- = 9309-0

Continuation

> 13339-0

C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	13339 =
(3/3) clearing & grubbing of Re. Dam				1812	
Qty. indep - 160 ft. MB = 0.41 Hct.					
				@ 51133 - 76/Hct = 21016 =	
(4/17) Pro. & fin. of typical MMSY information sign board					
Qty. indep - 160 ft. MB = 3200.8					
				@ 9482 - 52/- = 28448 =	
(5/22) B/L in excavation of Junction				1812	
Qty. indep - 160 ft. MB = 53.89 m ³					
11 ft - 01 ft MB 539 = 30.99 m ³					
				$\Rightarrow$ 84.88 m ³	
Am. in 160 ft. MB $\Rightarrow$ 77.23 m ³					
				@ 269 - 32/MB = 20800 =	
(6/24) Pro. & fin. M/S in open Junction				1812	
Qty. indep - 160 ft. MB = 4.33 m ³					
11 ft - 01 ft MB 531 = 2.71 m ³					
				$\Rightarrow$ 7.04 m ³	
				@ 4803 - 33/MB = 40855 =	
(7/25) Pro. & fin. B/L in (11 ft) - Sub-station				1812	
Qty. indep - 160 ft. MB = 40.26 m ³					
11 ft - 02 ft MB 539 = 27.34 m ³					
				$\Rightarrow$ 68.11 m ³	
				$\Rightarrow$ 67.52 m ³	
Continuation					
				@ 5856 - 18/MB = 395409 =	
				$\Rightarrow$ 519867 =	
				C.O.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	579867 =
(8/23) Pro. type-B' bedding with L. 8cm				J.F. 10	
Qty. indep-160				M.B = 6.76 M ³	
11-10-02				M.B 539 = 3.90 M ³	
				Limit $\Rightarrow$ 10.66 M ³	
				Limit $\Rightarrow$ 9.25 M ³	
				@ 453-20/M ³ = 4192 =	
(9/27) Pro. 2 laying R.C.C. NP3 H.P.				J.F. 10	
of 1000 MM ϕ					
Qty. indep-17				M.B = 7.50 M	
11-10-02				M.B 539 = 7.50 M	
				Limit $\Rightarrow$ 10.66 M	
				@ 3583-08/M = 53746 =	
(10/26) Pro. 2 laying R.C.C. NP3					
H.P. of 600 MM ϕ					
Qty. indep-17				M.B = 7.50 M	
				@ 2586-17/M = 19396 =	
(11/28) Plastering with C.M. (1:1:4)				J.F. 10	
Qty. indep-02				M.B 539 = 88.32 M ²	
				Limit $\Rightarrow$ 83.28 M ²	
				@ 179-04/M ² = 14910 =	
(12/29) Painting two coats with primer coat				J.F. 10	
Qty. indep-03				M.B = 88.32 M ²	
				Limit $\Rightarrow$ 83.28 M ²	
				@ 128-04/M ² = 10663 =	

Continuation

 $\Rightarrow$ 622774 =

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

				B.F =	622774 =
(13/4) Excavation for Rediwork in soil				9 B.M.	
Qty. in dep - 17 of M.B =					67.95 m ³
11 D - 03 of M.B 539 =					8.55 m ³
					⇒ 76.50 m ³
				@ 24-16/m ³ =	5673 =
(14/5) constn. of embankment with mate. from borrow pits					
				1000 m.	
Qty. in dep - 17 of M.B =					699.02 m ³
11 D - 11 of M.B 539 =					92.91 m ³
					⇒ 791.96 m ³
				@ 175-22/m ³ =	138768 =
(15/6) constn. of embankment with mate. from borrow pits					
				1000 m.	
Qty. in dep - 17 of M.B =					1631.20 m ³
11 D - 11 of M.B 539 =					216.72 m ³
					⇒ 1847.92 m ³
				@ 139-85/m ³ =	258432 =
(16/7) constn. of sub-grade & earthen shoulders with app. mate. from borrow pits					
				1000 m.	
Qty. in dep - 14 of M.B =					171.60 m ³
11 D - 05 of M.B 539 =					677.76 m ³
					⇒ 849.36 m ³
				@ 126-86/m ³ =	150218 =
					⇒ 1175865 =
					C.O.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-f	1125865=
(17/8) const. g.s.B. with wall					
good concrete. g.s-f					
Qty. indep - 1807.17B = 430.82m ³					
11 p - 030MB539 = 48.11m ³					
				478.93m ³	
				@ 3023-41/m ² = 1448002=	
(18/9) Pro. & laying of concrete					
WBM concrete					
Qty. indep - 1807.17B = 302.86m ³					
11 p - 040MB539 = 37.05m ³					
				339.61m ³	
				337.08m ³	
				@ 3814-15/m ² = 1285674	
(19/10) Pro. & app. prime coat					
with bit. emulsion (RS-1)					
Qty. indep - 070MB539 = 2233.82m ²					
				@ 44-60/m ² = 101415=	
(20/11) Pro. & app. Jack coat with					
bit. emulsion (RS-1)					
Qty. indep - 070MB539 = 2233.82m ²					
				@ 15-17/m ² = 34495=	
(21/12) Pro. & laying of concrete					
min. seal surface					
Qty. indep - 0907.17B = 2233.82m ²					
				@ 223-95/m ² = 509234	

Continuation

4554685=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				E.F. $\Rightarrow$	455468
(22/13) Construction unreinforced plain cement concrete pavement (M30) -					
Qty. width - 180 MB 539 = 303.464 m ²					
1) b - 0.5 MB 539 = 48.6011					
				$\Rightarrow$ 352.064 m ²	
				$\Rightarrow$ 351.90 m ²	
				@ 721140 / m ² = 257288	
(23/14) Road & Carrying Hand shoulders with 100 mm bricks -					
Qty. width - 120 MB 539 = 202.50 m ²					
				@ 473-67 / m ² = 95918 =	
(24/15) Road & Carrying R.C.C. road. K.M. stones (Precast).					
Qty. width - 110 MB 539 = 210.8					
				@ 2386-81 / - = 4774 =	
(25/16) Road & Carrying R.C.C. 200 mm stones (Precast) -					
Qty. width - 110 MB 539 = 5 No. 8					
				@ 612-07 / - = 3060 =	
26/18(i) Road & Carrying road & traffic stones of 600 mm equivalent size.					
Qty. width - 120 MB 539 = 6 No. 8					
				@ 4021-71 / - = 24130 =	

Continuation

 $\Rightarrow$ 7255449 =

C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	255449=
27/18(ii) Prop. & B.F. of set no					
ref. traffic signs of 600mm					
side circle					
Qty. in dep-12 of MB 539=					4408
				@ 5148-66/-=	20595=
27/18(iii) Prop. & B.F. of set no ref.					
traffic signs of 600mm x					
420mm rectangular					
Qty. in dep-12 of MB 539=					2408
				@ 5083-30/-=	10067=
(29/19) Prop. & B.F. of R.C.C. boundary					
pillars					
Qty. in dep-03 of MB 539=					12408
				@ 560-14/-=	6722=
(30/20) Plant & trees by the					
road side & their maintenance					
Qty. in dep-11 of MB 539=					48408
				@ 818-84/-=	39304=
(31/21) Prop. Rel. Marking with lot					
applied thermoplastic compound.					
Qty. in dep-11 of MB 539=					23400m ²
				@ 735-44/m ² =	172093=
					77504230=

Continuation

C.O.

[illegible]