

5th Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	D.	
Name of work - <u>constn. with Maintnce of work from RBO Rd. to Kurmi Jola in Mangachhi block.</u>				
Name of Agency - <u>Banod Kr. Yadav.</u>				
Agent No. - <u>65/SBD/2020-21</u> <u>(MMGSY-SC)</u>				
Date of work start - <u>24.9.2020.</u>				
Time of compl - <u>23.6.2021.</u>				
Actual date of compl - <u>23.12.2021.</u>				
Work done - <u>Further Measurement nil since previous bill.</u>				
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p><u>Munc.</u> <u>12.12.2022</u> <u>O.E.</u></p> </div> <div style="text-align: center;"> <p><u>12/12/22</u></p> </div> </div>				
<u>Abstract of cost</u>				
① <u>Setting of out-let of work's Bench mark - of 511</u>				
<u>Qty. indep - 27 of 1 MB = 1.00 NO.</u> <u>@ 4231-96/- = 4232 =</u>				
② <u>constn. of reg. pillars/buyers</u>				
<u>Qty. indep - 27 of 1 MB = 3 NO. S</u> <u>@ 1951-87/- = 52856 =</u>				
③ <u>cleaning & Gully of Rd. Dm.</u>				
<u>Qty. indep - 27 of 1 MB = 0.22 Met</u> <u>@ 49496-20/Hd = 10889 =</u>				
<u>⇒ 20977. =</u>				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(4/5) constn. of embankment with mate. from borrow pits for 1000 M.			B.F. →	20977=
Qty. volup - 270 M ³ MB = 328.5 M ³				
@ 125-11/M ³ =				52528=
(5/6) constn. of embankment with mate. from borrow pits for 100 M.				
Qty. volup - 280 M ³ MB = 766.52 M ³				
@ 139-62/M ³ =				107022
(6/24) Blk. excavation of Jama → JEM				
Qty. volup - 280 M ³ MB = 665.6 M ³				
@ 260-59/M ³ =				17345=
(7/25) Pro. type-B bedding with L. 800 → JEM				
Qty. volup - 280 M ³ MB = 740 M ³				
@ 449-06/M ³ =				3323=
(8/26) Pro. f.c.c. M ³ in open for 2 → JEM				
Qty. volup - 280 M ³ MB = 595 M ³				
@ 6053-91/M ³ =				36021=
(9/27) Pro. in A one Blk (114) in sub str. → JEM				
Qty. volup - 280 M ³ MB = 54.79 M ³				
@ 5906-21/M ³ =				323606
(10/28) Pro. & laying R.C.C. NP 319 of 600 M ³ → JEM				
Qty. volup - 280 M ³ MB = 115.0 M ³				
@ 2525-19/M ³ =				38628=
Continuation →				604442=
				C.O.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B.F. \rightarrow 604442
(11/29) Pro. & laying B.C.C. NP				
H.P. of 1000mm				
Qty. in dep - 28 of 1 MB = 2.6207				
				@ 3558 - 52/m = 26689
(12/4) Excavation for Road work				
in soil				
Qty. in dep - 29 of 1 MB = 26107				
				@ 2410/m = 1934
(13/8) constn. of G.S.B. with				
well grad. & make. g.c. & R				
Qty. in dep - 29 of 1 MB = 333.407				
				@ 3136 - 72/m = 1046782
(14/9) Pro. & laying, spreading				
WBM 60-11				
Qty. in dep - 29 of 1 MB = 170.207				
				@ 3887 - 61/m = 66691
(15/13) constn. of un-reinforced				
plain cement concrete				
pavement (M30)				
Qty. in dep - 29 of 1 MB = 126707				
				@ 2616 - 64/m = 965028
(16/17) Pro. & laying of typical				
M.M.G. by un-reinforced				
board				
Qty. in dep - 29 of 1 MB = 310.8				
				@ 1332 - 54/m = 28598
				\rightarrow 3334164 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF. $\rightarrow 3334164 =$
(17/15) For & fixing of Ric. M15					
200mm. stones					
Qty in dep - 2900 m ³ MB = 240.5					
					@ 2463.96/- = 4928 =
(18/7) constn. of sub-grade &					
earth. shoulders with app.					
mate. of work					for 1000 m ³ .
Qty in dep - 3000 m ³ MB = 351.525 m ³					
					@ 176.375/m ³ = 62132 =
(19/10) For & app. prime coat					
with bit. emulsion (SS-1)					
Qty in dep - 3000 m ³ MB = 1465.25 m ²					
					@ 41.63/m ² = 61019 =
(20/11) For & app. Jack coat					
with bit. emulsion (SS-1)					
Qty in dep - 3000 m ³ MB = 1465.25 m ²					
					@ 14.11/m ² = 20682 =
(21/12) For & laying 20mm thick					
M15 seal surface					
Qty in dep - 3000 m ³ MB = 1465.25 m ²					
					@ 21.34/m ² = 30977 =
(22/16) For & fixing of Ric. M15					
200 mm stone					
Qty in dep - 3000 m ³ MB = 3 No. 5					
					@ 635.12/- = 1905 =

3794602 =

Continuation

e.o.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			B.F. →	3794.602
(23/18) P.S. 2 nd class of road with traffic signs of 600mm equilateral triangle — of B.L.				
Qty. indep - 30 of 1 st MB = 6 Nos				
			@ 4048-10/- =	24289 =
(24/19) P.S. 2 nd class of road with traffic signs of 600mm side circle — of B.L.				
Qty. indep - 31 of 1 st MB = 4 Nos				
			@ 5125-05/- =	20700
(25/20) P.S. 2 nd class of road with traffic signs of 600mm x 450mm rectangular				
Qty. indep - 31 of 1 st MB = 4 Nos				
			@ 5089-69/- =	20239 =
(26/21) P.S. 2 nd class of R.C.C. 1 st class boundary pillars —				
Qty. indep - 31 of 1 st MB = 6 Nos				
			@ 561-91/- =	3371 =
(27/22) Road Marking with hot applied thermoplastic compound on B.L. surface.				
Qty. indep - 31 of 1 st MB = 39.00				
			@ 735-40/m ² =	58097
(28/23) Rd. Marking with hot applied thermoplastic compound on C.C. surface — of B.L.				
Qty. indep - 31 of 1 st MB = 42.00				
			@ 817-22/m ² =	34323 =

→ 3955621 =
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. ⇒ 3955.621 =
(29/30) Plaster guntho m (14)					→ B.F.
					Qty. m ² - 32 of A.M.B = 62.67 m ²
					@ 185-14/m ² = 11603 =
(30/31) Paint two coats with primer coat → B.F.					
					Qty. m ² - 32 of A.M.B = 62.67 m ²
					@ 126-59/m ² = 7933 =
<u>Total</u> ⇒ 3975.157 =					
					Add GST @ 12% on total = 477.019 =
					Add Lab. cost @ 1% = 39.752 =
					<u>Total</u> ⇒ 4491.928 =
<u>Less 2.25% below ad payment</u> 101068 =					
					<u>Total value of work done</u> ⇒ 4390860 =
					<u>Less previous payments</u> (if there are) 1098375 =
<u>Net</u> ⇒ 3300485 =					

Done
 12.12.2022
 O.S.
 C.D.
 Chintan
 27/12/22
 12/12/22
 A.S.