

5th and final Bill

(ABSTRACT 22 OF POST)

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
N/Work:- Const ⁿ of road from					
Khairo lower Rann Tola.					
to Pirasi (Teresabad) Under					
M.M. G.S.Y.					
Agency:- Rajesh Singh.					
At - Helajore. P.O.P.S. - Jhajha					
Ap. No - 93/SAD/MMGSY/2020-21					
Date of Commencement - 5-01-2021					
Date of completion - 04-01-2021.					
Rate quoted - 17.20 % Below					
(1/1) 1/1 1/1 B.M. Pillar —					
Qty V.P. - 17 ita (1/1)					
2.10 km @ Rs 33634 = 34/100 Rs 70632 =					
(2/2) cleaning & grubbing road					
lead — de —					
Qty V.P. - 17 ita (2/2)					
0.435 Hec @ Rs 51138 = 76/100 Rs 37583 =					
(3/4) Const ⁿ of embankment					
lead up to 100 m —					
Qty V.P. 1443. P-24					
11.125 @ Rs 175 = 22/100 Rs 72062 =					
(4/5) Const ⁿ of embankment					
lead up to 100 m —					
Qty V.P. 1443. P-24 ita (4/5)					
47.736 @ Rs 135 = 12/100 Rs 6450 =					
(5/6) Const ⁿ of subgrade					
1 earthen shoulder —					
— de — B.L.					

Continuation P. 1.21.871-1-

MW
24/11/21
Executive Engineer
Rural Works Department
Works Division, Jhajha

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.R.	1,21,371=
4456.03 m ³ v. TMB 1443, P-23 ita (10)					
4443.5 m ³ @ R ₁ 176.86/m ³ — R ₂ 7.85, 704=					
(6/8) Const ⁿ of G.S.B. JS-1					
— do — 213					
1458.03 m ³ v. P. — 18 ita (6/8)					
1456.5 m ³ v. TMB 1443, P-18 ita (1)					
1472.56 m ³ @ R ₁ 2187.87/m ³ — R ₂ 32.21, 781=					
(7/9) Plr & laying W.B.M. Gr-3					
— do — 26					
570.62 m ³ v. P. — 18 ita (6/8)					
5.57 m ³ v. TMB 1443, P-19 ita (3)					
1.092 m ³ v. P. — 20 ita (1)					
577.23 m³					
Int 576.32 m ³ @ R ₁ 302.4=89/m ³ — R ₂ 18.06, 438=					
(8/10) Plr & applying Primer					
Coat — do —					
6893.03 m ³ v. TMB 1443, P-25 ita (7)					
6819.0 m ³ @ R ₁ 45.79/m ³ — R ₂ 3, 12, 173=					
(9/11) Plr & applying Tack coat					
— do —					
6819.0 m ³ v. TMB 1443, P-25 ita (7)					
6819.0 m ³ @ R ₁ 15.56/m ³ — R ₂ 1.06, 080=					
(10/12) Plr laying & rolling of					
close graded Premix —					
6819.0 m ³ v. TMB 1443, P-25 ita (7)					
6819.0 m ³ @ R ₁ 230=88/m ³ — R ₂ 15.74, 024=					
				R ₂ 79, 26, 071=	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.R. 79,26,071=0
(11/13) Const ⁿ of G.S.R. grade P-I-					
112.50m ³ of v.p. - 18.2 cu (8/13)					
1.462					
2.372m ³ of v.p. - 18.2 cu (8)					
113.962					
115.872m ³ @ R. 2187 = 87/m ³ - R. 2,48,597=0					
But 113.623					
(12/14) Const ⁿ of Unreinforced c.c.					
Pavement - 2/2					
180.00m ³ of v.p. - 18.2 cu (9/14)					
2.334m ³ of v.p. - 21.1 cu (5)					
182.334m ³ @ R. 7788 = 51/m ³ - R. 14,15,951=0					
But 181.000					
(13/15) Laying B/S - 2/2					
of v.p. - 20.2 cu (24/15)					
300.00m ³ @ R. 5045 = 69/m ³ - R. 1,51,407=0					
(14/16) Pl & laying R.C.C. Pipe					
duct 300mm - 2/2					
of v.p. - 1443, P-26.1 cu (12)					
60.00m @ R. 1525 = 01/m - R. 95701=0					
(15/18) Paving of road stone					
of v.p. - 1443, P-26.1 cu (13)					
3.02m ³ @ R. 2257 = 66 cu h R. 6273=0					
(16/19) Pl & fixing 200mm stone					
of v.p. - 1443, P-26.1 cu (14)					
9.00m ³ @ R. 629 = 78 cu h R. 5668=0					
(17/21) Grooming of subgrade					
to 100mm					
of v.p. - 1443, P-26.1 cu (15)					
8.00m ³ @ R. 3524 = 361 cu h R. 28275=0					
Continuation					R. 98,78,443=0

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.P. P ₃ 73, 78, 443 = 0	
(18/22) 610 mm circular —					
Qty V.T.M.B. 1443, P-26 (1561)					
5.10 Nos @ P ₃ 4760 = 026 each P ₃ 23380 = 0					
(19/23) 800 mm x 610 mm rectangular —					
Qty V.T.M.B. 1443, P-26 (1561)					
3.10 Nos @ P ₃ 6661 = 255 each P ₃ 53190 = 0					
(20/24) 610 mm x 450 mm rectangular —					
Qty V.T.M.B. 1443, P-26 (1561)					
5.10 Nos @ P ₃ 4634 = 56 each P ₃ 23173 = 0					
(21/26) Road marking on surface —					
Qty V.T.M.B. 1443, P-25 (1561)					
36.10 m ² @ P ₃ 735 = 244/m ² — P ₃ 264,758 = 00					
(22/27) Road marking on c.c. surface —					
Qty V.T.M.B. 1443, P-25 (1561)					
60.10 m ² @ P ₃ 835 = 34/m ² — P ₃ 501202 = 00					
(23/28) R.C.C. ground 10/85 boundary pillar —					
Qty V.T.M.B. 1443, P-26 (1561)					
32.10 Nos @ P ₃ 484 = 52 each P ₃ 15505 = 0					
(24/29) pl & erecting direction & place identification sign board —					
Qty V.T.M.B. 1443, P-26 (1561)					
2.10 Nos @ P ₃ 11736 = 34 each P ₃ 93,895 = 0					
Continuation					P ₃ 1,04,02,980

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				13.5	Rs 1,44,02,780=
(25/30) Planting of tree by the road side —					
Qty v. P. 1443, P-27				18	
90.0 Nos @ Rs. 819=72 each Rs.					73,793=
(26/31) Half brick circular tree guard —					
Qty v. P. 1443, P-27				18	
90.0 Nos @ Rs. 156=34 each Rs.					1,40,771=
(27/32) Plv and frimp of typical iron G.S. 4. 3/4" diameter open ground —					
Qty v. P. — 18				10/32	
1.00 Nos Qty v. P. 1443, P-27				18	
5.10 Nos @ Rs. 9471=90 each Rs.					47,360=
(28/33) E/Work in enclosure for structure —				Elx	
Qty 18vP-18				11/33	
89.39 ³ @ Rs. 294=28/5 — Rs.					26,347.20
(29/34) Plv P cc m in open field —					
Qty v. P. — 18				13/34	
13.785 ³ @ Rs. 5446=2.5/2 — Rs.					75,097=
(30/35) Plv P cc m 20 m sub —					
Qty v. P. — 19				13/35	
106.392 ³ @ Rs. 6647=64/2 — Rs.					7,07,256=
(31/36) Plv & buying Rec NPs					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.001	14.73.748
100mm H.P. - do					
Qty v.p. - 19 sl. (14/36)					
22.50m @ R ₂ 3678 = 211/m R ₂					89.760
(32/37) Painting two coat on Parapet wall					
Qty v.TMB 1443, P-28 sl. (1)					
61.92m ² @ R ₂ 97 = 19/m ² - R ₂					60.18 =
(33/38) R/work in excavation for structure - do					
55-66.3 Qty v.p. - 19 sl. (15/38)					
45-90.3 Qty v.TMB 1443, P-27 sl. (1)					
101.56m ² @ R ₂ 294 = 23/m ² - R ₂					29.748 =
(34/39) Plv granular sand fill					
Qty v.p. - 19 sl. (16/39)					
73.24m ³ @ R ₂ 1166 = 15/m ³ - R ₂					84.243 =
(35/40) Plv R.C.C. ms in cpm					
Qty v.p. - 19 sl. (17/40)					
6.039m ³ @ R ₂ 5446 = 25/m ³ - R ₂					32.870 =
(36/41) Plv R.C.C. ms in box cell					
Qty v.p. - 19 sl. (18/41)					
55.009m ³ @ R ₂ 6643 = 64/m ³ - R ₂					65.680 =
(37/42) Plv R.C.C. ms in Box cell - do					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
				$B \times P_2 1, 20.75, 03=$	
$\phi 4 v.p. - 19 \text{ ft}$	$(19/42)$				
3.402 m^3	$@ R. 7753 = 61/23$		P_2		26.3732
$(39/43)$	plv A. cc	$10730 = 0$			
per cell					
$\phi 4 v.p. - 20 \text{ ft}$	$(20/43)$				
0.819 m^3	$@ R. 14295 = 11/22$		P_2		$11.703 = 0$
$(99/44)$	filter media				
$\phi 4 v.p. - 20 \text{ ft}$	$(21/44)$				
10.752 m^3	$@ R. 1657 = 080/22$		P_2		$17.752 = 0$
$(40/45)$	plv weophale				
$\phi 4 v.p. - 20 \text{ ft}$	$(22/45)$				
12.10 m^3	$@ R. 2445 = 58 \text{ each}$		P_2		$8935 = 0$
$(41/46)$	Pressure relief Pipe				
$\phi 4 v.p.m.B. 14 \text{ m}^3, P - 27 \text{ ft}$	$(27/46)$				
E. w. Nos	$@ R. 492 = 84 \text{ each}$		P_2		$25.37 = 0$
$(42/47)$	plv shoulder appron				
- do -					
$\phi 4 v.p.m.B. 14 \text{ m}^3, P - 27 \text{ ft}$	$(27/47)$				
45.90 m^3	$@ R. 2761 = 904/23$		P_2		$1,26.771 = 0$
$(43/48)$	S/F/placing Hysd bar				
reinforcement in sub-					
structure - do -					
$\phi 4 v.p. - 20 \text{ ft}$	$(23/48)$				
2.608 m^3	$@ R. 52715 = 00/27$		P_2		$463.563 = 0$
					$1,24,26.767 = 0$
					$1,24,26.767 = 0$

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24/11
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