

3rd and final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from Beldar Rec Road (Nalanda Border) to Lappa Beldar					
Agency - Mr. Saroj Kumar Nagarkar, Alwar					
Agg. No - 02 SRO/2023-2024					
Date of Start work - 06/03/2023					
Actual date of comp -					
(1) Providing and laying of W.B.M.					
Widening Portion (PCC)					
$01 \times 30.00 \times 3.75 \times 0.075 = 0.84 \text{ m}^3$					
$01 \times 30.00 \times 3.75 \times 0.075 = 0.84 \text{ m}^3$					
$= 1.68 \text{ m}^3$					
(2) Providing PCC Pavement					
$10.00 \times 3.75 \times 0.160 = 6.00 \text{ m}^3$					
extra widening on curve					
$01 \times 12.00 \times 9.00 \times 0.160 = 1.72 \text{ m}^3$					
$= 7.72 \text{ m}^3$					
(3) Providing and apply Prime Coat					
$15 \text{ Nos} \times 30.00 \times 3.75 = 1687.50 \text{ m}^2$					
$15 \text{ Nos} \times 30.00 \times 3.75 = 1687.50 \text{ m}^2$					
$= 3375.00 \text{ m}^2$					
Add extra on curve					
$5 \text{ Nos} \times 12.00 \times 1.00 = 60.00 \text{ m}^2$					
$= 3435.00 \text{ m}^2$					

Continuation



Abstract of work

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(1) Excavation in foundation				
$= 150.92 \text{ m}^3$				ndp, P- (12)
$= 77.9 \text{ m}^3$				" MB-430, P- (7)
$= 215.23 \text{ m}^3$				
or $410 = 66 \text{ m}^3$				R, 92,493 = w
(2) Sand fill up in bound				
$= 2.024 \text{ m}^3$				ndp, P- (12)
$= 1.07 \text{ m}^3$				" MB-430, P- (7)
$= 3.03 \text{ m}^3$				
or $594 = 18 \text{ m}^3$				R, 1794 = w
(3) P/V PCC in found				
$= 82.67 \text{ m}^3$				ndp, P- (12)
$= 42.21 \text{ m}^3$				" MB-430, P- (7)
$= 10.94 \text{ m}^3$				" MB-430, P- (7)
$= 95.6 \text{ m}^3$				140,82 m ³ 851771 =
or $6048 = 65 \text{ m}^3$				R, 5,66,244 = w
(4) P/V PCC in Substructure				
39.40 m^3				ndp, P- (12)
22.69 m^3				" MB-430, P- (8)
$= 62.09 \text{ m}^3$				
or $6497 = 55 \text{ m}^3$				R, 40,3430 = w
(5) P/V Neep holes				
$= 20 \text{ No.}$				ndp, P- (12)
$= 24 \text{ No.}$				" MB-430, P- (10)
$= 20 \text{ No.}$				" MB-430, P- (8)
$= 84 \text{ No.}$				
or $145 = 15 \text{ No.}$				R, 12193 = w
				9290 = w

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) R cume Pipe					
= 15.5 Rm					nd, P- (18)
• R 752 = 10 Rm					R 116282 =
(7) Pcc in Sub structure					
= 61.58 m					nd, P- (18)
= 6.67 m					" MB-M30, P- (9)
= 8.74 m					" " P- (06)
= 76.99 m					
• R 702 = 47 m					R 529110 =
(8) Pcc in sub-stone					
= 5.90 m					nd, MB-M30, P- (9)
• R 7002 = 47 m					R 41315 =
(9) P/V Sign Board					
= 0.2705					nd, P- (18)
= 0.2705					" MB-M30, P- (26)
= 0.4705					
• R 11076 = 60 m					R 44306 =
(10) Reference Bill					
= 0.4705					nd, P- (18)
• R 2100 = 69 m					R 8403 =
(11) Clearing & grubbing					
= 0.84 Ha					nd, P- (18)
• R 72697 = 86 Ha					R 61866 =
(12) Bench mark					
= 0.2705					nd, P- (18)
• R 4556 = 09 m					R 9112 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) Cultiv of Toes					
= 080/05	→	do	P-	(15)	
eh 945 = 76/00	→	h	2766	→	
(14) absc 6m to 9m					
= 05/10	→	ndc	P-	(19)	
eh 606 = 08/10	→	h	3030	→	
(15) 900 to 1500 m					
= 02/00	→	ndc	P-	(19)	
eh 1127 = 57/00	→	h	2255	→	
(16) Removal telephone					
= 06/03	→	ndc	P-	(19)	
eh 228 = 75/00	→	h	1373	→	
(17) Cont' of concrete with iron					
= 720.00 m ³	→	ndc	P-	(28)	
eh 158 = 52/00	→	h	186134	→	
(18) for 100m band					
= 1178.70 m ³	→	ndc	P-	(28)	
eh 175 = 01/00	→	h	206232	→	
(19) Rcc duct pipe					
= 20/10	→	ndc	P-	(19)	
eh 1017 = 09/00	→	h	20341	→	
(20) Cont' of 45 R					
= 760.50 m ³	→	ndc	P-	(20)	
eh 222 = 86/00	→	h	1682880	→	
(21) P/V WBM 473					
= 277.40 m ³	→	ndc	P-	(20)	
= 1.68 m ³	→	MS-2430	P-	(24)	
= 273.98 m ³	→	h	925617	→	
Q 2182 = 22	→	Continuation			

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Particulars	Details of actual measure				Quantity of work
	No.	L	B	D	
(22) Disassembly of 1st floor					
= 30.24 m					ndc, P- (22)
ch 919 = 01/m					Rs 2094 =
(23) Disassembly of 2nd floor					
= 15.00 m					ndc, P- (23)
ch 936 = 55/m					Rs 5045 =
(24) Const of cc parapet					
= 175.44 m					ndc, P- (24)
= 7.72 m					" " P- (24)
= 183.16 m					
ch 759 = 23/m					Rs 1542922 =
(25) Provide & apply tack coat					
= 3435.00 m					ndc, P- (25)
ch 60 = 64/m					Rs 208298 =
(26) Tack coat					
= 3435.00 m					ndc, P- (26)
ch 20 = 85/m					Rs 71620 =
(27) P/U 14.88					
= 3435.00 m					ndc, P- (27)
ch 46 = 73/m					Rs 847518 =
(28) Road Marker					
= 180.00 m					ndc, P- (28)
ch 85 = 77/m					Rs 148635 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25) Road Mary 15					
= 60.00 m					ndc, P- (25)
e B 932 = 76 m					h 55966 = w
(26) Cont ⁿ of Subgrade					
= 838.42 m					ndc, P- (26)
= 1964.52 m					" " P- (29)
= 2802.94 m					
e B 962 = 06/m					h 734538 = w
(31) 1cm Stn					
= 0.5 Nos					ndc, P- (26)
e B 967 = 51/No					h 7943 = w
(32) 200m Stn					
= 0.5 Nos					ndc, P- (26)
e B 773 = 18/No					h 3866 = w
(33) Painting new letter					
= 126 cm					ndc, P- (26)
e B 0 = 71/cm					h 127 = w
(34) Boundary Pillar					
= 48 Nos					ndc, P- (27)
e B 652 = 95/No					h 31342 = w
(35) 600 mm equilateral					
= 12 Nos					ndc, P- (27)
e B 4088 = 95/No					h 49068 = w
(36) 600 mm Circle					
= 0.6 Nos					ndc, P- (27)
e B 5504 = 86/No					h 33029 = w

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(37) 600 x 100 m cement					
= 0.40/02					nd, P- (7)
• R 5359 = 93/02					R 2/440 =
(38) Plantation of trees					
= 90/02					nd, P- (7)
• R 123843/10					R 1/0982 =
(39) Painting on plaster					
= 26.50 m ²					nd, MB-430, P- (8)
= 41.25 m ²					" " " P- (10)
= 67.84 m ²					
• R 127 = 22/10					R 86.55 =
(40) P/U lost of Kermam					
= 0.9/047					nd, MB-430, P- (6)
= 0.4/047					" " " P- (8)
= 1.4047					
• R 83939 = 22/01					R 1/1782 =
(41) RCC deck slab					
= 8.0/10					nd, MB-430, P- (8)
= 3.68 m ³					" " " P- (9)
= 11.69 m ³					
• R 8228 = 37/10					R 96/31 =
(42) Joint Jang					
= 12.00 R					nd, MB-430, P- (9)
= 15.00 R					" " " P- (8)
= 27.00 R					
• R 57 = 41/20					R 1.5300 =
(43) Painting on plaster					
= 29.76 m ²					nd, MB-430, P- (8)
• R 127 = 22/10					R 37.88 =

Continuation

Continuation