

51

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -	Construction of HL RCC Bridge in				
	Chhayan Nathnagar to Chhayan Dardha Path				
	over Nala under NABARD				
Agency: -	Rajeev Kumar				
	Thathan, Lalgang (Vaichale)				
App. No: -	44 SBD / 2018-19				
App. Value: -	₹ 35433316=				
Date of start: -	02.02.2018				
Date of completion: -	01.07.2019				
Date of entry: -	10.06.2020				
	Sum 10.06.2020 DC				
	<u>Abstract of Cost</u>				
①	EW in excavation in foundation				
45	- do - do - all complete job.				
	Qty vide T.H.B.P (41) = 482.70 M ³				
	@ 280 = 02/M ³ → 81351662=				
②	Providing and Laying RCC M15				
46	- do - do - all complete job.				
	Qty vide T.H.B.P (41) = 39.94 M ³				
	@ 5800 = 26/M ³ → 8231662=				
③	Supplying fitting and fixing of				
51	HYSD bars in RCC work.				
	Qty vide T.H.B.P (41) = 6.38649 MT				
	@ 561432 = 48/M ³ → 8392338=				
	R, 759166=				

Continuation

52
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			AF	R 759	166 = 0
④ 50 Providing and Laying RCC Mass in Sub-structures					
⑤ 55 Providing and fixing HYSD bars in RCC work.					
⑥ 54 Providing and Laying RCC Mass in Super Structures					
⑦ 49 Providing and fixing weep holes in walls - do-do - all complete job.					
⑧ 57 Providing and fixing drainage Spout pipe.					
⑨ 30 Construction of reference and working bench mark.					

Continuation

RFI 0621-2223010

Print
Screen
System

Insert

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF R 1792	171 = 4
<u>10</u> 31 Cleaning and grubbing of road					
Land width.					
Qty vide T.M.B.P (43) = 1.40 Hec					
@ R 48744 = 04/Hec - R 68242 =					
<u>11</u> 33 Construction of road embankment					
with approved materials lead up to 100m					
Qty vide T.M.B.P (43) = 4495.31 M ³					
@ R 146 = 35/M ³ → R 657889 =					
<u>12</u> 34 Construction of road embankment					
with approved materials lead 100m					
Qty vide T.M.B.P (43) = 1498.44 M ³					
@ R 148 = 45/M ³ → R 222443 =					
<u>13</u> 32 E.W. in box cutting in widening					
- do - do - all complete job					
Qty vide T.M.B.P (43) = 141.75 M ³					
@ R 72 = 56/M ³ → R 10285 =					
<u>14</u> 35 Providing and Laying Granular Sub					
Base with approved materials.					
Qty vide T.M.B.P (43) = 718.185 M ³					
@ R 2573 = 80/M ³ → R 1848465 =					
<u>15</u> 36 Providing and Laying WBM G.III					
Consolidation in road.					
Qty vide T.M.B.P (44) = 301.56 M ³					
@ R 3240 = 99/M ³ → R 977353 =					
					R 5576848 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bt R 55	76848=✓
(16) 47 Providing and Laying pcc M20					
- do - do - all complete jobs					
Qty vide T.H.B P(44) = 175.66 M ³					
@ R 6500 = 45 M ³ → R 1141869=✓					
(17) 48 Providing and Laying pcc M20					
in sub-structures.					
Qty vide T.H.B P(44) = 168.92 M ³					
@ R 6746 = 51 M ³ → R 1139620=✓					
(18) 5 Supplying fitting and fixing of					
Hysd bars.					
Qty vide T.H.B P(44) = 70.37765 MT					
@ R 63300 = 56 MT → R 4454945=✓					
(19) 6 Providing and fixing of steel					
Liner - do - do - all complete jobs.					
Qty vide T.H.B P(44) = 2.56 MT					
@ R 92787 = 15 MT → R 237535=✓					
(20) 7 Construction of temporary Island					
- do - do - all complete jobs					
Qty vide T.H.B P(45) = 1 No.					
@ R 48332 = 8000 → R 8333=✓					
(21) 4 Providing and Laying Rec M35 in					
bored cast in situ piles.					
Qty vide T.H.B P(45) = 152.00 M ³					
@ R 17663 = 26 M ³ → R 7983794=✓					
				R 2058294=✓	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF 2058	2944 = 0
(22) 1/2 C/W in excavation in foundation					
- do - do - all complete jobs					
Qty vide T.M.B.P (45) =					611.55 M ³
				@ R 290 = 0.3 / M ³	→ R 171240 = 0
(23) 2/2 Providing and Laying RCC M15 in					
foundation - do - do - all complete jobs					
Qty vide T.M.B.P (45) =					27.71 M ³
				@ R 6358 = 51 / M ³	→ R 176194 = 0
(24) 3/3 Providing and Laying RCC M30					
- do - do - all complete jobs					
Qty vide T.M.B.P (45) =					300.49 M ³
				@ R 8060 = 32 / M ³	→ R 2463959 = 0
(25) 12/12 Supplying, fitting and fixing HYSD					
bars.					
Qty vide T.M.B.P (46) =					27.623 MT
				@ R 63447 = 18 / MT	→ R 1752601 = 0
(26) 9/9 Providing and Laying RCC M150 in					
Sub-structures					
Qty vide T.M.B.P (46) =					153.96 M ³
				@ R 8406 = 0.4 / M ³	→ R 1294194 = 0
(27) 5/5 Providing and Laying RCC M25 in					
Railings					
Qty vide T.M.B.P (46) =					12.14 M ³
				@ R 3509 = 98 / M	→ R 42120 = 0
					R 26483252 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF R 264	83252 = v
(28) 10 Providing and Laying RCC M30 in Sub-structures.					
Qty vide T.M.B.P (46) =		83.81 M ³			
		@ R 8507 = 54 / M ³			→ R 713019 = v
(29) 11 Providing and Laying RCC M35 -do-do-all complete job					
Qty vide T.M.B.P (46) =		9.14 M ³			
		@ R 8639 = 54 / M ³			→ R 78965 = v
(30) 15 Providing and Laying weep holes in walls.					
Qty vide T.M.B.P (46) =		180 No /			
		@ 195 = 38 / each			→ R 24008 = v
(31) 37 Providing and applying primer Coat over W.B.M Surface					
Qty vide T.M.B.P (47) =		4020.80 M ²			
		@ 546 = 17 / M ²			→ R 185640 = v
(32) 38 Providing and applying tack Coat -do-do-all complete job.					
Qty vide T.M.B.P (47) =		4020.80 M ²			
		@ 15 = 20 / M ²			→ R 61116 = v
(33) 39 Providing and Laying Mix Seal Surface in road.					
Qty vide T.M.B.P (47) =		4020.80 M ²			
		@ 194 = 11 / M ²			→ R 780477 = v
					R 28326477 = v

Continuation

57
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFR 2832	6477=0
(34) 42 Providing and fixing in formatory steel bars					
Qty vide T.M.B.P (47) =	2 Nos				
				@ 8048 = 56 each → R	16093=0
(35) 13 Supplying, fitting and fixing of DOT PTFE bearing					
Qty vide T.M.B.P (47) =	12 Nos				
				@ 49287 = 38 each → R	591449=0
(36) 14 Supplying, fitting and fixing elastomeric bearing					
Qty vide T.M.B.P (47) =	131475 Nos				
				@ 0.88/cc → R	115698=0
(37) 19 Supplying, fitting and fixing of HYSD bars in Super Structures					
Qty vide T.M.B.P (48) =	11.4685 MT				
Add Qty vide T.M.B.P (1994) 4/40 =	8.54445 MT				
				MB No 1994 P (42) =	2.92405 MT
					22.937 MT
				@ 64540287/MT → R	1480374=0
(38) 18 Providing and Laying RCC M30 in Super Structures					
Qty vide T.M.B.P (48) =	75.95 M ³				
Add Qty vide MB No 1994 P (43) =	101.30 M ³				
					177.14 M ³
				@ 9481 = 31/M ³ → R	1679519=0

Continuation R, 322 09 6102 v

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