

Backward hark TO Belkari

Schedule XLV-Form No. 134

mmgsx-sc

Executive Engineer. R.W.D. DIVISION

Tekari

Assistant Engineer R.W.D. SUB-DIVISION
Komeh.

MEASUREMENT BOOK

ANIL KUMAR

823

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Regd Material at content					Regd
4538=					
Q/W: -		1375.23	113		453835
10230= Stone Metal		147.67	11		221512
1796= C/Sand		98.18	11		7364=
WBM-cm-3					
28704= Stone Metal		414.13	11		621512
1891= Coeemy Metal		105.59	11		8559=
R.Mulien (S-1)		4.16	11		
" (R-1)		1.34	11		
B.Mulien (S-90)		9.30	11		
9158= Stone chp		132.20	11		19830=
11481= Stone chp		115.73	11		24860=
1457= C/Sand		82.87	11		6215=
69185=					196023=

ABSTRACT OF WORK					
300 Final					
Date of Entry 08/03/2022					
(1) Content of Reference					
Working at site p.No.					
(16) Item (1) 1.501 km					
(2) 4764.28/km - 7151/10					
(2/2) Content of Reference					
piller at site p.No.					
(16) Item (2) 1.501 km					
(2) 3156.26/km - 2738/10					
(2/3) Clearing and grubbing					
road land at site					
(2) Item (3) 1.050 km					
(2) 5116.75/Heet-10					
10 65609/10					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/12) CONSTRUCTION of embankment with dry ridge p. No. (28) item (10) 820.20 M ³					
@ 125.22/M ³ → 143715/4					
(5/13) CONSTRUCTION of embankment dry ridge p. No. (28) item (11) 1913.80 M ³ @ 125.79/M ³					
→ 267530/4					
(6/14) CONSTRUCTION of subgrade and earth shoulder dry ridge p. No. (28) item (12) 301.30 M ³					
p. No. (32) item (1) 301.84 M ³					
p. No. (32) item (11) 1073.39 M ³					
447.53 M ³					
@ 153.51/M ³ → 810661/0					
(7/15) CONSTRUCTION of granular sub base dry ridge p. No. (28) item (14) 1810.41 M ³					
1029.35					
p. No. (33) item (2) 192.53 M ³					
1222.13					
1221.66 M ³					
@ 1810.21/M ³ → 2211497/0					
(8/16) CONSTRUCTION of W.B.M. on dry ridge p. No. (30) item (20) 61.87 M ³					
p. No. (33) item (3) 361.21					
729.09 M ³					

Continuation

B-3499012/0
3499827.7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Limit Qty 427.680 m ³					
① 2673.48 m ³ @ 1143394/					
(9/12) p/A primer coat (SS-1)					
Qty indep. No. (34) item (4)					
4896.50 m ² Limit Qty					
4860.81 m ² @ 15					
44.81 m ² @ 15					217813/0
(10/18) p/A tank coat with					
bitumen emulsion (P-1)					
Qty indep. No. (134) item					
No. (5) 4896.50 m ²					
Limit Qty 4860.81 m ²					
① 15.23 m ² @ 15					74030/0
(11/19) p/L and milligrout					
seal surfacing only					
indep. No. (35) item (1)					
4860.81 m ² @ 156.94/m					
① 156.94 m ² @ 15					908676/0
(12/20) comp'n of cement concrete					
Rate (H-30) Qty m ³					
D. No. (35) item (8) 134.65 m ³					
Limit Qty 134.65 m ³					
134.65 m ³ @ 15					734065/0
① 15					6577699/0

Continuation

6577809=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 21	laying brick soling				
	Qty vide P.No. (68)				
	Item (12) 110.00M ² @				
	Rs 453.53/M ² — Rs				99888/10
(14) 26	P/F 1cm plaster city side				
	P.No. (35) Item (15) (A)				
	3.00 NO @ Rs 2302.34/NO				
	— Rs				6907/10
(15) 27	P/F 900 mbs plaster city				
	vide P.No. (35) Item (15) (B)				
	6.00 NO @ Rs 616.50/NO				
	— Rs				3697/10
(16) 28	P/F boundary pillar				
	Qty vide P.No. (35) Item				
	(16) — 30.00 NO @ Rs 509.92/NO				
	— Rs				15277/10
(17) 29	Painting two coats city				
	vide P.No. (39) Item (17)				
	89.28 M ² @ Rs 97.18/M ² —				
	— Rs				8676/10
(18) 30	Painting New letter				
	Qty vide P.No. (39) Item				
	(35) 832.00 M ² @ Rs				
	0.52/peach — Rs				43320
(19) 31	Painting/pixing of typical				
	Qty vide P.No. (39) Item				
	(20) 0.31 NO @ Rs 9454.63/NO				
	— Rs				28364/10

Continuation

Rs- 6803474/10

6690232/

6691051-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) 152	P/F of retro-reflected				
	traffic sign city side				
	P.No. (39) item (19A)				
	08NO @ 12	4801.16/NO			38409/0
(21) 34	P/F of retro-reflected				
	traffic sign city side				
	P.No. (39) item (19B)				
	12NO @ 12	3575.19/NO			42906/0
(22) 35	P/F of retro-reflected				
	traffic sign city side				
	P.No. (39) item (19C)				
	6.00 NO @ 12	4567.45/NO			28005/0
(23) 36	P/F of retro-reflected				
	traffic sign city side				
	P.No. (39) item (19D)				
	02 NO @ 12	8556.13/NO			16716/0
(24) 35	P/F of hot applied				
	thermo plastic compound				
	city side P.No. (38) item				
	(17) 44.00MT @ 12	748.00/MT			32912/0
(25) 37	P/F of hot applied thermoplastic compound				
	(road side) city side				
	P.No. (38) item (17)	254.44MT			
	@ 12	736.00/MT			182062/0
					703642

Continuation

70370612

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/47) R/W in encavation for structure (14) vide p.no. (47) item (4) 261.340 M ³ @ 12 294.73/12 12 270.25/0					
(27/49) providing concrete for plain reinforced concrete m & p vide p.no. (19) item (5) 31.66 M ³ @ 12 4353.13/12 1378.20/0					
(28/50) providing p.c. (M-20) for m & p vide p.no. (20) item (16) 164.56 M ³ @ 12 295 4593.11/12 7558.42/0					
(29/51) providing concrete for plain reinforced (M-20) for drain work (10) vide p.no. (37) item (10) 99.50 M ³ @ 12 5059.61/12 250451/0					
(30/54) S/F/P HYSD bar m & p vide p.no. (36) item (9) 1.90 MT @ 12 99912.92/12 12 94864/0					
(31/56) providing plain/reinforced concrete (M-20) m & p vide p.no. (25) item (7) 115.40 M ³ @ 12 5019.89/12 579295/0					

Continuation

p. 8931559-0

8932378-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/61) P/L reinforced cement concrete in substructure.					
Qty order no. (29)					
Item (61) 11.22 MT @					
RS 6036.30/MT - RS 67727/10					
(33/63) S/F/P Hydr bar qty					
order no. (29) Item (16)					
1.986 MT @ RS 5129.35/MT					
RS 101722/10					
(34/68) Backfilling behind abutment					
Qty order no. (29)					

Item (18) 106.11 MT					
@ 750.88/MT - RS 79698/10					
(35/73) P/L reinforced cement concrete pipe (NP3) 1000mm					
dia Qty order no. (27)					
Item (8) 7.5 MT @ RS					
4275.99/MT - RS 32070/10					
(36/76) Casing cement concrete pipe (NP3) 300mm dia					
Qty order no. (28) Item (13)					
40.00 MT + P. NO. (35) Item					
(27) 30.00 MT = 70 MT @					
RS 843.54/MT - RS 59048/10					
RS 9271824/10					

Continuation

9972643-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37) filling in punch tracks					
Qty rid. p. NO. (27) item					
(19) 7.640 M ³ @ 11.475/11/13					
				13	3653/10
(38) providing weephole					
Qty rid. p. NO. (29)					
item (19) 108 NO					
(2) 118.97/NO					12849/10
				27	228836/10
(39) providing pro (M-20)					
Cement concrete in					
sub structure Qty ride					
P. NO. (29) item (15)					
13.580 M ³ @ 11.5283/54/13					
				13	70694/10
					13-9359020/10
					93598392
Add. 12% Cr. S. T. (47) M ³					11251812
					1123082/10
Add. 1% L.C. (4) M ³					935992
					93590/10
Add. 1% L.C. (4) M ³					145211/10
					1310720903/10
					107218302
Less 0.06% as per					
agreement (1) M ³					6433/10
					1310714470/10
Less previous payment made					107153972
TM P. NO. (25) (1) M ³					2234004/10
					1310714470/10

Continuation

10/20/20

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