

N 1981980

Recd

Schedule XLV-Form No.-134

Executive Engineer. Civil DIVISION

Assistant Engineer. Civil SUB-DIVISION

MEASUREMENT BOOK

M/s B.M. Construction

7447

Abstract of Cost

87

Sch. XLY-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① E/W excavation in rough condition in structure. job:					
4166.14 M ³ Page - 74					
EQ 107206/M ³ K 446048=					
2/2 Bored Cast in situ					
M35 - job:					
792.00 M Page 74					
EQ 15586=32/M 12344365=					
3/3 Providing steel liner					
10mm thick - job					
6.39 M.T. Page - 74					
EQ 82507=91/M 527226=					
4/4 Providing P.C.C. M15					
Leveling Course - job					
2462 M ³ Page - 74					
EQ 4937=89/M 121571=					
5/5 Providing R.C.C. M35					
in Pile Cap - job					
512.092 M ³ Page 74					
EQ 6607=42/M 3383607=					
6/6 S/F/ Placing & P.					
11.7 SD. bar reinforcement					
man in tubular bar. job					
91.943 M Page -					
S/F ratio Belong to by ratio					
4.597 M.T.					
96.54 M.T.					
Remain 96.47 M.T.					

Continuation

16822 817 = m

108

BF 16822 817 = m

E 80251 = 5788
Sch. XLV-Form No. 1347 7741869 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Providing & Construction of one span Service Road					
60.00 M ³ Paye	75				
E 3689 = 53/4 B	22				137.2 = m
(8/8) Providing R.C.C M ³ in Sub-structure - job					
347.06 M ³ Paye	75				
E 7013 = 44/1 B	243				4084 = m
(9/9) S/P Placing of HYSD bar reinforcement in Sub-structure - job					
41.145 M.T. Paye - 75					

2.057 M.T.					
43.202 M.T. (m) - 43.06 M.T.					
E 80251 = 5788 M.T. 3462330 = m					
(10/10) Providing Back Filling					
327.98 M ³ Paye	75				
E 934 = 25/1 B	306				418 = m
(11/11) Providing wall & holes - job					
275 Nos Paye	75				
E 13 = 31/1 B	36				385 = m
(12/12) Providing & Laying filter media - job					
112.02 M ³ Paye - 75					
E 2084 = 61/1 B	233				183 = m

Continuation

31258458 = m 23010474 = m
23316589 = m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/13) Providing & laying ric bearing clay - job					
1.01 cum	Page	75			
Est 2342400 / cum	Est 2365824 = 0				
(14/14) Providing R.C.C M30 Grade in Super-structure - job					
183.60 cum	Page	76			
Est 8092 = 12 / MT	Est 1485713 = 0				
(15/15) Supply & placing of HYSD bar reinforcement in Super-structure					
31.12 MT	Page	78			
Est 81631 = 23 / MT	Est 2540364 = 0				
(16/16) Providing Cement Concrete in wearing Coat - job					
29.48 cum	Page	78			
Est 12268247 / MT	Est 361674 = 0				
(17/17) Construction of R.C.C M3 in railing - job					
135.28 M	Page	78			
Est 2052 = 32 / M	Est 277638 = 0				
(18/18) Drainage SPOUTS					
24.00 nos	Page	76			
Est 957 = 48 each	Est 22980 = 0				

Continuation

Est 30370782 = 0
 1538312651 = 0

B.F. No. 30370782 : 00
90 38312651 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/19) Providing R.C. C.M.S. Leveling Course - 105					
8.10 M ³ Paye - 76					
Rs 5209 = 58 / M ³ Rs 42198 = 00					
(20/20) Providing R.C.C. Approach road -					
16.20 M ³ Paye 77					
Rs 10291 = 90 / M ³ Rs 166729 = 00					
(21/21) Providing & applying two coats Cement wash Paint.					

4987.63 M ² Paye 77					
Rs 109 = 08 / M ² Rs 5440512 = 00					
(22/22) Painting two coats on new concrete surface					
392.25 M ² Paye 77					
Rs 78 = 00 / M ² Rs 30596 = 00					
(23/23) strip seal expansion joint - 105					
36.00 M Paye 77					
Rs 12868 = 41 / M Rs 463263 = 00					
(24/24) Providing 4 Layer of Boulder at bottom - 105					
337.888 M ³ Paye 83					
Rs 2049 = 29 / M ³ Rs 692430 = 00					

Continuation

Rs 31817079 = 00
Rs 32340049 = 00
Rs 40251918 = 00

40251918=0

B.F. 31617619=0

91 82310049=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/25) Bonding & Laying Pit on side of road - job					
615.00 M ³ Pay -			84		
C.B. 2049=29/M ³			126	313=	
(26/26) Bonding & Laying Filter material - job					
306.038 M ³ Pay -			85		
C.B. 2261=39/M ³			692	071=0	
(27/27) Clearing & Grubbing Road -					
1.89 Hec Pay -			78		
C.B. 49739=47/Hec			94	082=	
(28/28) Construction of sub- grade & earthen shoulder - job					
12275.00 M ³ Pay -			78		
C.B. 300=90/M ³			3693	548=0	
(29/29) Compacting original ground supporting sub grade - job					
1920.00 M ³ Pay -			78		
C.B. 89=35/M ³			1715	52=0	
(30/30) Construction of - job					
235.00 M ³ Pay -			78		
C.B. 2097=77/M ³			4929	76=0	

Continuation

B 38744517=0

B 46656386=0

BPK 46656386=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/31 Providing 1m BM					
Gr. 3					
84.00 M ³ Paye					
Rs 3953=54 M ³ Rs 33206420					
32/32 Providing Primer					
Coal					
1120.00 M ² Paye					
Rs 38=89 M ² Rs 43557=					
33/33 Providing Tack					
Coal					
1120.00 M ² Paye					
Rs 13=94 M ² Rs 15613=00					
34/34 Providing Mix					
Seal Surfacing - job					
1120.00 M ² Paye					
Rs 203=26 M ² Rs 227651=00					
35/35 Providing 90cm					
equilateral triangle					
2 Nos Page - 85.00					
Rs 5754=10 each Rs 11508=00					
36/36 60cm equilateral					
4 triangle					
2 Nos Page - 85					
Rs 3622=10 each Rs 7244=00					
37/37 60cm Circular					
2.00 Nos Page - 85					

Continuation

Rs 47294023=00

BE 472 94023=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 Nos Page - 85					
38/38 80 cm x 60 cm					10036=
Rectangular					
2 Nos Page - 85					
39/39 60 cm x 45 cm					14364=
Rectangular					
2 Nos Page - 85					
40/40 60 cm x 60 cm					9756=
Square					
2 Nos Page - 85					
41/41 Direction & Place Identification Board					11728=
2 Nos Page - 85					
42/42 Road Marking with Hot Applied Thermo Plastic Compound					26632=
40 Nos 2 Page - 85					
43/43 Road Delineator					30040=
10 Nos Page - 85					
11/11 119720					11970200

Continuation

47408543=W

B.F. 18 47408543

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(44) 14 Cumetra stone					
2 NOS Paye 85					
Chk				18	--
(45) Boundary Pillar					
16 NOS Paye 85					
Chk 529=249 Ch				14	8468=0
				18	47417 011=W
Less Op. s. Below				14	237085=0
				18	47179926=0
Less Previous Payment					
Paye 79				18	45177093=0
				18	20,02,833=0

Consumption of Material

- (1) Stone Boulders — 168.88 M³
- (2) Stone Aggregate — 615.00 M³
- (3) Filter Material — 152.00 M³

Note. (1) Bill will be paid after checking of Measurement by Higher authority.

(2) All test report must be submitted before the Payment and this is completed as per specification

18/5/22
JTB.

Continuation
18.5.22
AE

CAP
15/9/22