

N/98980

RCC घर

Schedule XLV-Form No.-134

Executive Engineer. R.W.D.

DIVISION

Assistant Engineer. R.W.D.

SUB-DIVISION

Belagani

MEASUREMENT BOOK

M/s B.M. Construction

7117

Abstract of Cost

74

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① E/W excavation in foundation in structure - 100%					
4166.14 M ³ Rate - 61					
Rs 107 = 06 / M ³ 14 4460 48 = 00					
② Board Cast in situ					
M 35 - - - 100%					
792.00 M ³ Rate - 61					
Rs 15588 = 32 / M ³ 14 123443 65 =					
③ Providing steel line					
10 mm thick - - 100%					
6.39 MT Rate 61					
Rs 82507 = 91 / MT 14 527226 70 =					
④ Providing P.C.C. M 15					
Levelling Course - 100%					
24.62 M ³ Rate - 61					
Rs 4937 = 89 / M ³ 14 121571 = 00					
⑤ Providing R.C.C. M 35					
in pile cap - 100%					
512.092 M ³ Rate - 62					
Rs 6607 = 42 / M ³ 14 3383 607 = 00					
⑥ S/F flooring of Hys D					
bar reinforcement 1 in					
foundation - 100%					
91.943 MT Rate - 62					
Rs 80253 = 57 / MT 14 7378570 = 00					
Continuation					
Rs 2,42,01,387 = 00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7) Providing & Construction of one span Service Road					
60.00M Paye.	62				
	EQS 3689=53/M	14	221372	201	
8/8) Providing R.C.C. Masonry Sub-structure - JWB					
347.08M ³ Paye.	62				
	EQS 7013=44/M ³	14	2434084	201	
9/9) S/F Placing of HYSD bar Reinforcement in SUB structure - JWB					
41.145 MT Paye.	63				
	EQS 80407=11/MT	14	33683512	60	
10/10) Providing well holes					
275 NOS Paye.	63				
	EQS 132=31 each	14			
11/11) Providing Back Filling					
327.98M ³ Paye.	63				
	EQS 934=25/M ³	14	306418	201	
12/12) Providing & Laying Filter media - JWB					
112.02 M ³ Paye.	63				
	EQS 2081=61/M ³	14	233183	201	
13/13) Providing elastomeric bearing -					
1.44cm ³ Paye.	63				

Continuation

N. 30704795-66

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CR 2342=460/m ³ 276	2342	460	276		5824=00
(14/14) Providing R.C.C M30					
Grade in substructure					
183.60 m ³ Part - G3					
CR 8092=12/m ³ 1485	8092	12	1485		713=00
(15/15) S/F Placing of 11y5D					
bar reinforcement in					
super structure - job					
31.12 m ³ Part - G4					
CR 81631=23/m ³ 2540	81631	23	2540		364=00
(16/16) Providing Cement					
Concrete in Walling					
Cost - - job					
29.48 m ³ Part - G4					
CR 12268=47/m ³ 3616	12268	47	3616		74=00
(17/17) Construction of R.C.C					
M20 in railing - job					
135.28 m ³ Part - G4					
CR 2052=32/m ³ 2776	2052	32	2776		38=00
(18/18) Drains Spout					
24.00 Nos Part - G4					
CR 957=48 each 14	957	48	14		22980=00
(19/19) Providing P.C.C M15					
Leveling Course - job					
8.16 m ³ Part - G5					
CR 5209=58/m ³ 4219	5209	58	4219		8=00
(20/20) Providing R.C.C					

Continuation

CR 3780118=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
approach (road) slab					
16.20 M ³ Pave					
Est 10291 = 904 M ³ 166729.00					
(21/21) Providing & applying					
two coat Cement					
Paint -					
4987.63 M ² Pave 71					
Est 10908 / M ² 16 544051.00					
(22/22) Painting two coats					
On new Concrete surface					
392.25 M ² Pave 71					
Est 78 = 60 / M ² 16 305962.00					

(23/23) Strip Seal expn					
Sign Marking -					
36.00 M 1/20/0 - 65					
Est 12868 = 41 / M 16 463263.00					
(24/24) Providing & Laying					
of Boulders approx					
169.448 M ³ Pave 73					
Est 2049 = 29 / M ³ 16 346346.00					
(25/25) Providing & Laying					
Pitch on slops -					
308.495 M ³ Pave 73					
Est 2049 = 29 / M ³ 16 632198.00					
(26/26) Providing & Laying					
Filter material					

Continuation

Est 34984367.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
154.245 M ³ Pave - 72					
EQ 2261 = 39 / M ³ 15348808.00					
(27/27) Clearing & Grubbing Road - . job					
1.8911e Pave - 69					
EQ 49739 = 47 / 14e 15 94608.00					
(28/28) Construction of sub. grade & earthen sub. layers - . job					
12275.00 M ³ Pave - 68					
EQ 300.90 / M ³ 153693548.00					
(29/29) Compacting original Ground supporting sub. grade - job					
1920.00 M ³ Pave 68					
EQ 89 = 35 / M ³ 15171522.00					
(30/30) Construction of GSB - . job					
235.00 M ³ Pave - 70					
EQ 2097 = 77 / M ³ 15492976.00					
(31/31) Providing W.B.M. Gr. 3 - . job					
84.00 M ³ Pave - 70					
EQ 3053 = 14 / M ³ 15332064.00					
(32/32) Providing Bitum. Coal mnt - G.S. job					
1120.00 M ³ 2 Pave 72					

Continuation

15 45117293.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
OK 38.894/M ² 14 43557=00					
(33/33) Providing Tack					
Coal - job					
1120.00 M ² Page 72					
OK 13.94/M ² 15 613=00					
(34/34) Providing mix					
Seal surfacing -					
- all - job					
1120.00 M ² Page - 72					
OK 203.226/M ² 15 227651=00					
(35/35) Providing seal Coat					
Sealing - job - - -					

					Rs 45404114=00
Less O.S. Belong to					227021=00
					Rs 45177093=00
Less Previous Work					
vide page No					(2) Rs 38109330=00
					Rs 7067763=00

Consumption of Material					
(1) Earth work	-				12275 M ³
(2) GSB - Metal	-				210.72 M ³
(3) GSB Screamp	-				82.25 M ³
(4) Stone Metal Gr 3	-				101.50 M ³
(5) Screamp material	-				26.83 M ³
(6) Bitumen emulsion (SS ₁)	-				0.947 MT
(7) Bitumen emulsion (RS ₁)	-				0.367 MT

Continuation
