

309 of final Bill

44

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Works: → Hammer Nagar					
Chakle Har Road to Paras					
Jaminali Sadak via Hakadoli					
to 1/2 under Soudharan					
Agency: Sri Chandrika Prasad.					
Agreement No 16 SBD/MHGSY/2017-18					
Agreement Rate - 10760600.					
Date of Commencement: 13 10 2017					
Date of Completion: 02 07 2018					
Actual Date of Comp: 21 06 2019					
Date of Entry: 25 06 2019					

① pro setting out pillars					
— — — — — E/C					
Duty work TMS P- (32) (38)					
1.475 km @ 13771 = 82/ha - B					20313 = 20176820
② clearing & grubbing of					
Rock land — — — E/C					
Duty work TMS					
P- (32) 0.898 H9					
P- (38) 0.070 H9					
0.968 H9					
@ 45893 = 52/ha - B					444253
③ Construction of Ambakul — — — E/C					
Duty work TMS P- (42)					
409.60 H @ Continuation					499630
21 = 98/ha - B					
2961520					
114701					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. 1-13	2961572
(4/6) Constn of Embankment					
with lead 1000 m - - etc					
0.416 dec TMP					
P-33	543.49 M				
P-42	68.734				
	62.22				
					83268
@ 163.01 / m				B	997982
(8/7) Constn of Sub grade					99798
Rest for Shoulder -					
0.416 dec TMP					

P-33	2928.0 m				
P-38	230.0 m				
P-39	861.46 m				
	3969.46 m				66426520
	4059.46 m				
4030. m	@ 164=83 m			B	65428620
(6/8) pro laying of G.S.B.					
with well graded aggregate					
P-33	976.48 m				
P-39	81.00 "				
	1057.48 m				2932034
1049.48	@ 2793=85 m			B	229444000
1013.48					283151200
				B	3710275200

Continuation

B 400467520
 368376620
 Rs. 39372264
 398226920
 388174620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		B 400487500
(7) pro laying & spreading					37102750
1534.90 m ²					
p-34		120.27 m			
p-39		28.12 m			
		448.39 m			
(8) pro applying					
10					
Coat					
Qty of material					
4735.0 m ²					
@ 3407 = 35/m ²					B 152782200
(9) pro apply					
10					
Coat					
Qty of material					
4735.0 m ²					
@ 16 = 60/m ²					B 7860120
(10) pro laying					
20					
Close Carpeting					
thick					
Qty of material					
4735.0 m ²					
@ 198 = 761/m ²					B 94112920
(11) pro Constn. of CCP					
10					
M-30 Grade					
p-34					
198.90 m ²					
@ 7245 = 27/m ²					B 144108400

Continuation

B 823006100
793566100

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. -	82	35061.00
				79	35661.00
(12) Kilometre Stone					
(13) Orchard cum.					
P-43 2.0 Nos @ 2382.36/each					4707.20
(14) 200m Stone					
6.0 Nos @ 635.57/each					3813.20
(13) pro & fixing MNGSY					
(14) typical bauld - - -					
Qty bauld TMB P-42					
2.0 Nos @ 9387.00/each					18774.20
(14) Traffic Signs					
P-43					
(14) 600mm square bauld					
8.0 Nos @ 1674.87/each					13399.20
(14) 600x800 Rectangular					
2.0 Nos @ 1851.22/each					3702.20
(15) E/c in excavation					
(18) in foundation - - -					
Qty bauld TMB P-34					
235.65M @ 263.265/m					62129.20
(16) pro & concrete filling in					
(19) foundation - - -					
3.278m @ 543.02/m					1780.20
(17) pro PCC M-15 moppa					
(20) 36.249m @ 6023.11/m					218332.20
P-44					

Continuation

8556698.20
8262298

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 17 propcc M-15 in ofas			B.P. - 18	855	6698.00
Foundations				82	222.98
Qty concrete TMBP - (34)					
113.19 m ³ @ 6023.11/m ³					681756.00
(19) 22 propcc M-15 in sub				157	19783.00
Structure					
Qty concrete TMBP - (35)					
133.140 m ³ @ 6478.276/m ³					862582.00
(20) 23 prop Rcc M-20 in sub					
Structure					
Qty concrete TMBP - (35)					
12.096 m ³ @ 6915.12/m ³					83645.00
(21) 24 prop Rcc M-25 in sub					
12.1618 m ³ @ 8112.76/m ³					102367.00
(22) 25 prop S/P/L & placing					
Hydro bar					
P-35 1.53 MT @ 64199.31/MT					98225.00
(23) 26 prop filling joints & sealing					
P-35 30.0 m @ 36.83/m					1105.00
(24) 27 prop weep holes					
68.0 Mw @ 136.13/Mw					9257.00

Continuation

Rs 10395635.00
10101235

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) (28) pro drainage surf			B.P.	P8109	95635
— — — — —				101	01235
Qty hole P-412					
4.10 Nos @ 62252/cm				P8	249000
(26) (29) pro playing NP3					
(36) Pipe — — — — —					
15.0m @ 3928 = 11/m				P8	589220
(27) (31) Disassembling of existing structure					1
— — — — —					
Qty wall mwp (36)					
(9) Cement Concrete					
3.570m @ 436 = 47/m				P8	155800
(6) Rcc					
7.48m @ 982274/m				P8	735100
(28) (32) Disassembling of existing structure					
— — — — —					
P-36					
(9) Cement Mortar					
48 = 40m @ 209 = 45/m				P8	1015000
— — — — —					1018170600
— — — — —					P8 = 10177610600
Less 10% labor				P8	1017611000
— — — — —					10181700

Continuation

P8 942849500

916353600

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