

14/9/21

Sett on P/C Measurements

Name of the voter: Govt of Raod & C/D
Voters from L029 to Dhab under
MH650 Scheme.

Agency: GITA DEVI, Bhakua Bodh Kya.

Agmnt No.: 73/SBD/2019-20

dt of Comm: 20-01-2020

dt of Comp: 19-01-2021

dt of exp: 20-5-2021

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>ABSTRACT OF COST</u>						
<u>Item No(1) Cost of Bench Mark & Reference pillars -</u>						
Qty wide the M.B.P.C.N. (20)						
1.025 K.M @ Rs 5097.78/K.M - Rs 5225 = -						
<u>Item No(2) Cost of Reference pillars.</u>						
Qty wide the M.B.P.C.N. (20)						
1.025 K.M @ Rs 3547.92/K.M - Rs 3637 = -						
<u>Item No(3) Cost of gravelly sand</u>						
Qty wide the M.B.P.C.N. (20)						
0.70 H.C @ Rs 47809.13/H.C - Rs 34866 = -						
<u>Item No(4) Cost of embankment walls</u>						
Approved Material - (1000 m ³)						
Qty wide the M.B.P.C.N. (21)						
260.313 Cum @ Rs 194.95/Cum - Rs 50748 = -						
<u>Item No(5) Cost of embankment walls</u>						
Approved Material - (1000 m ³)						
Qty wide the M.B.P.C.N. (21)						
607.39 Cum @ Rs 157.50/Cum - Rs 92020 = -						
<u>Item No(6) Cost of subgrade earth.</u>						
Shallow -						
Qty wide the M.B.P.C.N. (21)						
1496.25 Cum @ Rs 196.83/Cum - Rs 294507 = -						
Continuation						
R.O. Rs 481003 = -						

Particulars	Details of actual measurement.				Contents of area
	No.	L.	B.	D.	
					3.F.3/14 4.81,003 =
item no(8) Cast of granular subsoil by merely well graded.. Qty wide fm 1408 pcrm (21)					
669.38 cum @ Rs 1950.57 /cum - Rs 1305673 =					
item no(9) Provide laying sandly stone & pebbles. T.T. - - - Qty wide fm 14.13 pcrm (21)					
294.05 cum @ Rs 2919.47 /cum - Rs 858470 =					
item no(10) Provide & Applying stone Coat with Bitumen Emulsion (55-1)... Qty wide fm 14.13 pcrm (25)					
2390.63 SQM @ Rs 50.93 /sqm - Rs 120559 =					
item no(11) Provide & Applying Take Coat with Bitumen Emulsion (55-1) Qty wide fm 14.13 pcrm (25)					
2390.63 SQM @ Rs 17.09 /sqm - Rs 40856 =					
item no(12) provide laying of Roll of Asphalt Close graded pronix. Qty wide fm 14.13 pcrm (25)					
2390.63 SQM @ Rs 198.91 /sqm - Rs 475520 =					
item no(13) Cast of unbroken cement Cement sand Qty wide fm 14.13 pcrm (22)					
243.81 cum @ Rs 6724 = Rs /cum - Rs 1639378 =					
Continuation					
C.O.B 492459 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$R.F = R 4,92,1459 =$
<u>Land furniture</u>					
<u>item No(1) R.C.C H. 1.5 grade K. M</u>					
<u>Stone/Kool steel.</u>					
(i) <u>only K.M size</u>					
<u>24 wide A.B.M. B price 26</u>					
<u>3 X 6' @ R 2169.49/Nos</u>					$R 6508 =$
<u>(ii) 200 m stone</u>					
<u>24 wide H.B price 26</u>					
<u>4 Nos @ R 620.66/Nos</u>					$R 2483 =$
<u>item No(2) Boundary & fixing of typical</u>					
<u>7 nos @ R 50/- each</u>					
<u>24 wide H.B price 26</u>					
<u>3 Nos @ R 11397.20/Nos</u>					$R 34192 =$
<u>item No(7) Boundary & laying of hot</u>					
<u>Applied Thermoplastic Compound.</u>					
<u>24 wide H.B price 26</u>					
<u>125.0 sqm @ R 850.93/sqm - R 106366 =</u>					
<u>C/D floor</u>					
<u>item No(23) E/W in excavation of foundation</u>					
<u>24 wide H.B price 26</u>					
<u>67.08 Cum @ R 285.71/a - R 19165 =</u>					
<u>item No(24) Boundary Concrete for plain/Rough</u>					
<u>24 wide H.B price 26</u>					
<u>5.29 Cum @ R 4934.85/Cum - R 26105 =</u>					

Continuation

 $\therefore \text{only } 5116278 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$Bf = R_s 5116278 =$
it-16(25)	Plain / Reinforced cement Concrete is substructured - -				
	Q/H divide the H.B page No (22)				
26.08 Cum @ R _s 4852.72 / cum - R _s 126559 =					
it-16(26)	Ironrod laying 155 Mark Cent (one pole) SP ₃ - 1000 mm				
	Q/H divide the H.B page No (22)				
15.0 Rm @ R _s 3925.98 / Rm - R _s 58890 =					
it-16(31)	Laying Beddy in well ground				
	Q/H divide the H.B page No (22)				
8.31 Cum @ R _s 610.58 / Cum - R _s 5073 =					
it-16(32)	Filling in fadah trench as per drawing - -				
	Q/H divide the H.B page No (23)				
14.75 Cum @ R _s 610.58 / cum - R _s 9025 =					
it-16(33)	Laying Cement Caster pole N _P ₃ front Clay boundary				
	Q/H divide the H.B page No (23)				
47.50 Rm @ R _s 784.76 / Rm - R _s 37276 =					

Continuation

1.0 R, B50
5353081~

Sect. XLV-Form No. 134

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