

Maa Vinodhwasini Sombarcha Khairi

Schedule XLV-Form No. 134

Baba Path to Khabari

KMGSy-Aveshesh (MDD)

EE R. M. D. Wark. Awaragahad. **DIVISION**

AE Mahanagar.

SUB-DIVISION

NO-45281

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
(1) 1) Providing & fixing. Working bench mark. - - - All					
Qty wire TMB P-14 = 1.0 M					
@ M = 4593.47 / each = M = 4593.00					
(2) 2) Reference. Pillar.					
Qty wire TMB P-14 = 2.0					
@ M = 2135.18 / each = M = 4270.00					
(3) 3) Clearing & grubbing Road					
Lead - - - - - All					
Qty wire TMB P-4 = 0.50 Hc.					
@ M = 75573.34 / Hc = M = 37788.00					
(4) 4) Cutting of tree.					
Qty wire TMB P-4 = 2.0					
@ M = 357.26 / each = M = 715.00					
(5) 5) Box cutting - Execution for Road work - - -					
Qty wire TMB P-4 = 93.60 m ³					
@ M = 103.96 / m ³ = M = 9731.00					
(6) 6) Const. of Embankment					
604. of Box Box cutting					
Qty wire TMB P-4 = 56.16 m ³					
@ M = 63.01 / m ³ = M = 3539.00					
(7) 7) Const. of Embankment					
for 100m lead - - - All					
Qty wire TMB P-24 = 2448.20 m ³					
@ M = 177.64 / m ³ = M = 4,34,898.00					
Continuation					
0 M = 4,95,534.00					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$BF = M = 4,95,534 = 10$
(8) Const. of Subgrade & Earthwork					
Shoulder					At 11
Cft of W.B.C. T.M.B.P. - 15					$521.34 m^3$
@ M = 264.63 / m ³ = M					$= 1,37,962 = 100$
(9) C.S.B. - Const. of C.S.B.					
with well graded materials.					
					At 11
Cft of W.B.C. T.M.B.P. - 15					$408.43 m^3$
@ M = 3409.58 / m ³ = M					$= 1,39,259.20$
(10) W.B.M. br. 11 - Providing,					
laying, spreading - - -					
Cft of W.B.C. T.M.B.P. - 15					$206.55 m^3$
@ M = 5119.50 / m ³ = M					$= 1,05,743.30$
(11) Prime coat - Prov. and					
applying. Primer - - -					
Cft of W.B.C. T.M.B.P. - 20					$2754.0 m^2$
@ M = 59.22 / m ² = M					$= 1,63,092 = 100$
(12) Tack coat - Prov. &					
applying. Tack - - -					
Cft of W.B.C. T.M.B.P. - 21					$2754.0 m^2$
@ M = 20.27 / m ² = M					$= 55,824 = 100$
(13) Mix Seal Surfacing -					
Prov. laying, spreading					
					At 11
Cft of W.B.C. T.M.B.P. - 21					$2754.0 m^2$
@ M = 276.85 / m ² = M					$= 7,62,445 = 100$

Continuation

$$10 M = 40,64,889 = 100$$

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BF = 410,614,889 = 00
(14) 14 Km stone					
Cfty wide TMB P-21 = 2.0					
@M = 2878.90/each = 5758 = 00					
(15) 15 200 mtr stone					
Cfty wide TMB P-21 = 3.0					
@M = 805.53/each = 2417 = 00					
(16) 16 Providing & fixing logo of Project. - -					
Cfty wide TMB P-15 = 4.0					
@M = 11526.35/each = 46105 = 00					
(17) 17 Boundary Pillar					
Cfty wide TMB P-21 = 36.00 m					
@M = 751.59/each = 27057 = 00					
(18) 18 Retro Reflector of sign.					
(19) 19 600mm square concrete					
Cfty wide TMB P-21 = 8.0					
@M = 4216.84/each = 33735 = 00					
(19) 19 600mm circular					
Cfty wide TMB P-21 = 2.0					
@M = 5640.52/each = 11281 = 00					
(20) 20 600mm x 450mm rectangle					
Cfty wide TMB P-22 = 1.0					
@M = 5494.83/each = 5495 = 00					
					10M = 41,96,737 = 00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$BF = 11 = 416.961739 = \infty$
(21) 22 Road marking with hot -- applied -- D.O.M.					
					Cpty wide TMB P-22 = 144.00 m ²
					@M = 886.48/m ² = M = 127,650 = ∞
(22) 23 Rumble strip.					
					Cpty wide TMB P-22 = 6.75 m ²
					@M = 276.85/m ² = M = 1869 = ∞
(23) 24 Road marking Paint for Rumble strip.					
					Cpty wide TMB P-22 = 6.75 m ²
					@M = 886.46/m ² = M = 5984 = ∞
(24) 25 Planting of Tree					
					Cpty wide TMB P-22 = 72.0 m ²
					@M = 1288.76/each = M = 92,791 = ∞
(25) 26 Earth work in excavation for foundation -- D.O.M.					
					Cpty wide TMB P-16 = 31.32 m ³
					@M = 398.62/m ³ = M = 12,485 = ∞
(26) 27 Const of P.C.C. m/s in foundation for leveling.					
					Cpty wide TMB P-16 = 5.70 m ³
					@M = 6906.86/m ³ = M = 39,369 = ∞
					COM = 44,76,885 = ∞

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		BF=MF	44,76		885=00
(27/28) Const. of R.C.C. M20/m					
Substructure - 2m				All	
Qty wire TMBP-16					24.26m ³
@M=7923.16/m ³ MP =					1,92,216=00
(28/29) Painting of Parapet wall.					
Qty wire TMBP-22					24.96m ³
@M=137.83/m ³ MP =					3440=00
(29/30) Providing & laying R.C.C.					
MP-3 Pipe - 200mm					
Qty wire TMBP-16					15.0m
@M=3273.51/m ³ MP =					49103=00
(30/31) Irrigation pipe-300mm					
Qty - Prov. & laying of R.C.C. pipe duct - -					
Qty wire TMBP-16					20.0m
@M=1037.72/m ³ MP =					20754=00
G. Total MP =					4742398=00
Add 18% G.S.T (T)					853,632=00
Add 1% L.C (T)					47424=00
Add S.F TMBP30					83,578=00
Total MP =					5727,032=00
Less 10% below =					61852=00
MP =					56,65,180=00
Less Previous paid/G =					39,72,345=00
TMBP-17 Continuation					
Net MP =					16,92,835=00

Ramya
08.12.24
J.E.