

M.M.G.S.Y (GEN)

पथ:- हैदर खान के घर से मुशहरी पूर्वी टोला

Schedule XLV Form No. 134.

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग

श्री शिवरेन्द्र कुमार सिंह, सहायक अभियंता DIVISION
कार्य अवर प्रमंडल - चैनपुर SUB-DIVISION

सेवक:- मे^म शान्ति कान्त

Measurement Book

M.B.No- 1471

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Setting out work with cons ⁿ					
4 B.M & R.P - do - e/s					
Qty vide item No. ①					
T.M.B. Page No - ⑪					
Qty 0.876 Km					
@ R 6228.57/Km — R. 5456.22					
② clearing and grubbing of road					
land - do - e/s					
Qty vide item No - ②					
T.M.B Page No. ⑪					
Qty 0.521 Hae					
@ R 54199.03/Hae — R. 28508.68					
③ Cons ⁿ of embankment with					
approved material obtained					
from borrow pits - do - e/s					
Qty vide item no. ③					
T.M.B Page no. ⑩					
T.M.B Page no. ⑮					
Qty lead up to 100 m.					
Qty 822.18 m ³					
@ R 196.11/m ³ — R. 161237.72					
Lead up to 100 m.					
Qty 205.55 m ³					
@ R 194.89/m ³ — R. 40059.40					
④ Cons ⁿ of Sub grade & earthwork					
Shoulder - do - e/s					
Co R					235262.02
Continuation					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	R.	235262=02	
Qty vide item no.	(3)				
T.M.B Page No.	(12)				
Qty	1646.60 m ³				
@ R	196=74/m ³			R 323952=08	
(5) Cons ⁿ of granular sub base					
by providing well graded					
material - do - etc					
Qty vide item no.	(4)				
T.M.B Page no.	(12)				
Qty	679.50 m ³				
@ R	3135=14/m ³			R 2130327=63	
(6) Providing laying spreading					
and compacting 4m Gr.M.					
- do - etc					
Qty vide item No.	(5)				
T.M.B Page No.	(13)				
Qty	279.51 m ³				
@ R	3933.54/m ³			R 1099463=76	
(7) Providing and fixing of typical					
Masonry informative sign Board					
- do - etc					
Qty vide item no.	(7)				
T.M.B Page No.	(8)				
Qty	3.00 nos				
@ R	12562.23/Nos			R 37686=69	
(8) E/W m excavation for foundation					

Continuation

Co R 3826692=18

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. ft	3826	692=18
of structure - do all					
Qty vide item no			(8)		
T.M.B Page No			(5)		
Qty 10.80 m ³					
@ R	312=08/m ³		B	3370=46	
(9) Providing and laying of					
R.C.C. Concrete Pipe			NE - do all		
Qty vide item no			(9)		
T.M.B Page No			(5)		
300 mm dia - 30.00 m					
@ R	1023=12/m		B	30693=60	
Qty vide item no			(15)		
T.M.B Page No			(18)		
1000 mm dia - 7.50 m					
@ R	6025=86/m		R.H	5193=95	
(10) Providing and applying					
Primer coat - do all					
Qty vide item no			(6)		
T.M.B Page No			(14)		
Qty 2677.50 m ²					
@ R	48=04/m ²		B	128627=10	
(11) Providing and applying					
coat - do all					
Qty vide item no			(7)		
T.M.B Page No			(14)		
Qty 2677.50 m ²					
@ R	16=49/m ²		R.H	44151=97	

Continuation

Cof 4078729=26

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.	4078	729=26
(12) Providing laying M.S.S and rolling close graded Premix Carpet - do - etc					
Qty vide item no - (8)					
T.M.B Page No - (14)					
Qty 2677.50 m ²					
@ R 215 = 381 m ² — R 576679 = 95					
(13) Cons ⁿ of unreinforced P.C.C Pavement - do - etc					
Qty vide item no - (9)					
T.M.B Page No - (15)					
Qty 179.63 m ³					
@ R 7891.50 / m ³ — R 1416524 = 25					
(14) B.W in excavation for foundation of structure - do - etc					
Qty vide item No - (11)					
T.M.B Page No - (17)					
Qty 22.959 m ³					
@ R 309 = 08 / m ³ — R 7096 = 16					
(15) First class bedding as per Technical sp. - do - etc					
Qty vide item no - (12)					
T.M.B Page No - (17) — 1.38 m ³					
@ R 545.51 / m ³ — R 752 = 80					
(16) Backfilling in foundation trenches - do - etc					

Continuation

Qty 6079782 = 42

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.5	R	6079	782=42
Qty vide item no. (13)					
T.M.B Page No. (17)					
Qty 1.51 m ³					
@ B 815 = 01/m ³					1230=66
(17) Providing P.C.C 15 mm					
levelling course - do - all					
Qty vide item no. (14)					
T.M.B Page No. (18)					
Qty 1.89 m ³					
@ R 6016 = 27/m ³					11370=75
(18) Providing concrete plain /					
reinforced concrete m.					

open foundation - do - all					
Qty vide item no. (16)					
T.M.B Page No. (18)					
Qty 19.13 m ³					
@ R 6016 = 27/m ³					115091=25
(19) Providing RCC Reinforced					
traffic sign. - do - all					
Qty vide item no. (17)					
T.M.B Page No. (18)					
Qty (i) 600 mm equilateral.					
triangle - 2.00 Nos					
@ R 5666 = 23/Nos					R 11332=46
(ii) 600 mm circular - 1.00 Nos					
@ R 8355 = 48/Nos					R 8355=48

Continuation $\text{ex R. } 6227/63:02$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 600 x 450 mm rectangular			B.F R 6227	163 = 02	
@ H 2.00 nos					
@ R 5257=77/Nos — B 10515=54					
(15) 900 mm Side Octagonal					
@ H 1.00 Nos					
@ R 9641=79/Nos — B 9641=79					
(20) Providing RCC m.s grade					
Km/local stone — do. etc.					
Qty vide item No. (18)					
T.M.B Page No. (18)					
@ Km. stone — 2.00 nos					
@ R 2621.36/Nos — B 5242=72					
(in 200 m Post — 4.00 Nos					
@ R 709.55/nos — B. 2838=20					
(21) Providing and fixing guard					
stone — do. etc.					
Qty vide Item No. (19)					
T.M.B Page No. (19)					
Qty 20.00 nos					
@ R 586.37/Nos — B 11727=40					
(22) Providing Hot applied thermo					
plaster painting lines — do. etc.					
Qty vide item no. (20)					
T.M.B Page No. (19)					
B.T Portion — 140.00 m ²					
@ R 839=57/m ² — B. 117539=80					
c.R. 6384628=47					

Continuation

Continuation

COB 6384668-47

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F	R	6384668	=47
C.E. Portion	—			36.00	m ²
@	R. 934.41/m ²			R. 33638	=76
				Total R	6418307 = 23
				Rounding	⊖ R 0 = 23
				Total R	6418307 = 00
				len 0.05% below	⊖ R 3209 = 00
				Total R	6415098 = 00
				len Previous Payment	⊖ R 3303395 = 00
				Total R	3111703 = 00
 24.3.22 (1E)  19/08/22 A.E  C.R.P 19/08/22					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement :-					
Earth -	611.90	m ³			
Stone metal -	157.29	m ³			
Coarse sand -	85.57	m ³			
Bitumen Emulsion (S-1)				2.275	m.T
" "	"		(R.S-1)	0.736	m.T
Bitumen (S-90)				5.087	m.T
Stone Chips -	72.29	m ³			
Cement -	68.65	m.T			
R.C.C. HP 1000 mm -	7.50	m			
 24.3.22 38					