

Name for work—
Situation of work—
Agency by which work is executed—
Date of measurement—
No. and date of agreement.

No. and date of agreement.
(These four lines should be repeated at the commencement
the measurements relating to each work.)

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Abstract of Cost

6

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Paving and fixing of working bench mark pillar					
rate T.M.R. pay (2)					
0.80 Km	1	3200	94	/Km	304/-
② Reference pillar rate T.M.R.					
pay (1) 0.80 Km					
		1755	83	/Km	1405/-
③ Clearing and grubbing					
land 1/10 by manual					
mean rate T.M.R. pay (2)					
0.32 H	1	52970	33	/H	16951/-
④ Excavation for road way					
in soil using manual					
mean rate T.M.R. pay (2)					
60 m ³	1	75	57	/m ³	4534/-
⑤ Construction of embankment					
meat with material obtained from borrow pit					
all completed in rate T.M.R.					
pay (3) with 100 on land					
180 m ³	1	190	57	/m ³	34303/-
⑥ with 100 on land					
90 m ³	1	153	66	/m ³	13824/-
⑦ Construction of subgrade					
excavation 500/00					
T.M.R. pay (3) 168 m ³					
225 m ³	1	192	25	/m ³	75554/-
T 393 m ³					
					149612/-

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
				61 ft	1496124
(13) Construction of granular sub base by providing well graded material of gradings T-211					
Complete in vol T412					
per (3) $63 \text{ m}^2 \times 30.60 = 1922.3$					
(14) Providing, laying, spreading & compacting concrete aggregate of max size 20 mm					
vol T412 per (4)					

	222.45 m ²	3993 = 15 m ²	69074431	
(15) Construction of concrete pavement				
with 150 mm thick concrete				
Complete in vol T412				
per (5)				
477.304 m ²		7152 = 49 m ²	134139124	
(25) Providing & fixing of typical				
manhole top & bottom				
T412 per (5)				
2 nos		11077 = 11 m ²	221541	
Add 1% Contingency			4686351	
Add 1% S&T			468641	
Add S&T			5623621	
Add S&T			449891	
			53405661	

Continuation Next

Prepared by
 8/3/21
 C&R
 15/03/21
 In charge
 12/3/21
 JN