

Schedule XLV-Form No. 134

Middle School Saphi to H/O Karmkaiya Patel.

Executive Engineer
R.W.D. (M) Division

Mothari

A-E. R.W.D. (M) SUB-DIVISION

Twillis adding.
M.B. No. - 6508.

MEASUREMENT BOOK

Hiring Infra Structure.

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/92) Plan and fixing benchmark					
Q-VTNBP 11(1) = 2.670 km					
c h 5011.841 km - h -					13382=0
(2/93) Plan and fixing Ref. Pillar					
Q-VTNBP 11(2) = 2.670 km					
c h 2349.071 km h -					6272=0
(3/94) Clearing and grubbing road land					
Q-VTNBP 11(3) = 1.068 hect					
c h 72697=861 hect h -					77647=0
(4/95) Dismantling of brick work					
Q-VTNBP 15(1) = 116.32 m ²					
c h 314=04117 h -					36529=0
(5/96) Dismantling of existing structure					
Q-VTNBP 15(2) = 7.9217					
c h 652=07117 h -					5164=0
(6/97) Dismantling of PCC pavement					
Q-VTNBP 15(3) = 13.5017					
c h 1780.01117 h -					29030=0
(7/98) Removing of H.P. 60 to 900 m					
Q-VTNBP 16(1) = 5.01					
c h 251=23117 h -					1256=0
(8/99) Excavation for roadway					
Q-VTNBP 11(4) = 178.49 m ²					
P22(1) = 19.0517					

Continuation

1,64,274=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
42 S/F/HYSID bars in (134) super structure					
Q. VTNB/23(D) = 1.33117					
c R. 83609.33/117					1120020
43 Brn Rec Railing (135)					
Q. VTNB/24(C) = 14.101					
c R. 6786.15/117					950060
(44) Brn Drainage spouts (136)					
Q. VTNB/24(D) = 16.114					
c R. 770=0/each R					1232020
45 Brn and laying cement (137) concrete wearing course					
Q. VTNB/24(E) = 3.67113					
c R. 16668.73/117					6117400
					R. 2,07,56,5520
Add 1% labour cost					2,07,5660
Add 18% (GST 1%)					37,361790
Add carriage fee					2,70,81200
					R. 2,49,71,10900
Less 0.05% below					1248620
					R. 2,49,58,6230
Less Prev. Pay					71,82,5932
					R. 1,77,76,0302
18/3/24					
or					
cap					
Vinayak					
18/3/24					
AV					
18/3/24					

Continuation