

Abstract of cost 2nd & Final Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road land					
Q-VT05 P240 = 0.664 ha					
e h 59726.13/ha h - 39658 =					
② Cost of subgrade and earth shoulder					
Q-VT05 P240 = 1584.43 m ²					
e h 254 = 04/11/11 h 402509 =					
③ Provision of granular sub-base gr-II					
Q-VT05 P240 = 54.16 m ²					
e h 2464.53/ha h 133479 =					
④ Provision of laying & spreading and compacting with grade - 2					
Q-VT05 P240 = 61.78 m ²					
e h - 4782.51/ha h 295463 =					
⑤ Provision of laying & spreading and compacting with grade - 3					
Q-VT05 P240 = 110.48 m ²					
e h 4621.51/ha h 510584 =					
⑥ Provision of prime coat with emulsion (SS)					
Q-VT05 P240 = 1473.07 m ²					
e h 59209/ha h - 87044 =					
⑦ Provision of Tack coat with emulsion (RS)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-V7MB/24⑥ = 9464.62m ²					
e h. 2.0 = 12/11					190,428 =
⑧ Prov. laying and rolling Mix seal					
Q-V7MB/25⑦ = 1473.067m ²					
e h. 246 = 82/11					363582 =
⑨ Prov. laying S.D.B.C.					
Q-V7MB/25⑧ = 199.74m ²					
e h. 13373.47/11					26712.17 =
⑩ Constn of unreinforced Pcc. Pavement					
MBN- 102② = 7.24m ²					
Q-V7MB/25⑨ = 724.80m ²					
e h. 732.04m ²					5937503 =
8/10.90/11					5878780 =
⑪ Prov. and fixing km stone					
Q-V7MB/02③ = 4 Nos					
e h. 2906.63/each					11627 =
⑫ Prov. and fixing 200mm stone					
Q-V7MB/02④ = 13 Nos					
e h. 812 = 97/each					10569 =
⑬ 600mm equilateral					
Q-V7MB/02⑤ = 12 Nos					
e h. 4227.01/each					50724 =
⑭ 600mm circular					
Q-V7MB/02⑥ = 4 Nos					
e h. 5491.60/each					21966 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 600mm x 450mm v ^{d-2} Q-VTHB/02(6) = 2 Nos					
c h. 5362.15/mch					10724=a
(16) Born and fixing boundary Pillar v ^{d-2} Q-VTHB/02(6) = 50 Nos					
c h. 615=43/mch					30771=a
(17) Born and laying road Marking (BT Portion) Q-VTHB/25(10) = 422 nos					
c h. 823.74/m ² - h					347618=a
(18) Born Pedestrian Crossing Q-VTHB/25(11) = 8.10 ft					

c h. 823.74/m² - h 6590=a

(19/20) Born and laying Road
Marking (CC Portion)

Q-VTHB/25(12) = 241.60 ft

c h. 916.81/m² - h 221501=a

(26/21) Born and fixing masonry
informatory signboard

Q-VTHB/25(13) = 2 Nos

Po 2(8) = 1 Nos
3 Nos

c h. 12678.50/mch - 38035=a

(27/17) Planting of Trees

Q-VTHB/02(7) = 106 Nos

c h. 1079.33/each h. 114409=a

Particulars	Details of actual measurement			Contents of area
	No.	I.	II.	
($\frac{25}{23}$) E/W in excavation 20 found				
S-VMB/26 (17) = 23.011				
e h. 336 = 86111 R.				7432 = 0
($\frac{25}{23}$) From Rec 11.10 20 found				
S-VMB/26 (18) = 2.6711				
e h. 7350.50/11 R.				19626 = 0
($\frac{30}{24}$) From Rec 11.5 in found				
S-VMB/26 (19) = 24.511				
e h. 6971.55/11 R.				170878 = 0
($\frac{31}{25}$) From and laying 1000 mm Rec 11.5 N/A				
S-VMB/26 (20) = 7.511				
e h. 7188 = 16/11 = R.				53911 = 0
($\frac{32}{26}$) From Rec 11.20 (1:2:4)				
S-VMB/26 (21) = 2.6111				
e h. 7618.77/11 R.				19885 = 0
($\frac{33}{27}$) From back filling				
S-VMB/26 (22) = 33.3911				
e h. 851 = 92/11 R.				28446 = 0
($\frac{34}{28}$) From Guide Post				
S-VMB/26 (23) = 8 N/A				
e h. 615.43/each R.				4923 = 0
($\frac{35}{29}$) Brick Masonry work on cm (1:3) in found				
S-VMB/26 (24) = 5.8611				
e h. 6521.88/11 R.				38218 =

Continuation

30/5/23