

ABSTRACT OF COST

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/57 clearing & grubbing material land ———— do ———— sq. yard dimension — 1 p. 1 of T.M.B. = 0.9 Hk @ Rs 496.70/Hk — 1) 44542.4					
2/58 Scrubbing & early Bituminous surface ———— do ———— sq. yard dimension 2 p. 1 of T.M.B. = 543.75 m ² @ Rs 15.4/m ² — 1) 8374.6					
3/60 concrete & 20 gully & materials ———— do ———— sq. yard dimension — 3 p. 4 of T.M.B. = 90.45 m ³ Bul limit — 80.346 m ³ @ Rs 2161.20/m ³ — 1) 193054.4					
4/61 Paving layers & paving and curbs W.B.M. No. 2 ———— do ———— sq. yard dimension 4 p. 9 of T.M.B. = 27.12 m ² @ Rs 3954.44/m ² — 1) 304966.4					
5/62 Paving layers & paving and Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
crumbly stone marked road					
of which area is					
p-18 rd Tmms = 109.956 m					
@ 15 3.582-62/m² - 1539397.6					
(6/63) Paving and abutting from					
crack with formation 14-45					
of which area is					
p-18 rd Tmms = 1466.0 m²					
@ 15 4.139/m² - 150,677.0					
(7/63) Paving and abutting from					
crack with formation RD-1					
of which area is					
p-18 rd Tmms = 1562.2 m²					
& Addition of p-19 rd Tmms 16825.0					
Total 18457.2 m²					
@ 15 14.03/m² - 2,58,675.0					
(8/63) Paving and abutting from					
max. road surface - 14					
of which area is					
p-18 rd Tmms = 1562.2 m²					
@ 15 20 1.72/m² - 15,15238.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/66 Primary alleyway S-D-B-C Concrete ———— on ———— avg width 10 p- 12 of T-m-B = 421-875 m @ 12 10142.36/m ² — V 4278.805-m					
10/78 Roadway with ht abn + transverse embankment avg width 10 m 11 p- 12 of T-m-B = 904 m ² @ 11 735.28/m ² — V 667743.00					
11/78 Primary highway typical intermediate turn (curved) avg width 10 m 12 p- 24 of T-m-B = 2 m @ 12 9659.69 (each) — V 19210.00					
12/59 concrete sub grade & parking shoulder ———— on ———— avg width 10 m p- 24 of T-m-B = 2230.0 m @ 12 176.75/m ² — V 392385-m					
13/57 Primary highway Right of way grade from P&T ———— on ————					

Continuation

Sch. XLV-Form 1				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
		ag. vegetation - 14		
b - 20 ul	Trans =	5 m		
	@ 10	2361.87 (area) - 11809.0		
(14/68)	Boundary of big Rect			
	misg. 2 m in post. dr			
		ag. vegetation -		
15 b - 21 ul	Trans =	18 m		
	@ 10	650.02 (area) - 11712.0		
(15/69)	Direction & place identification			
	ag. veg. within dr			
		ag. vegetation - 16		
b - 21 ul	Trans =	1.92 m		
	@ 10	12352.48 (area) - 23716.0		
(16/70)	Boundary of big triangular			
	roughly 2 m Band - dr			
		ag. vegetation - 17		
b - 21 ul	Trans =	6.4 m		
	@ 10	3653.12 (area) - 233804.0		
(17/71)	Boundary of big circular			
	roughly 2 m Band - dr			
		ag. vegetation - 18		
b - 21 ul	Trans =	12 m		

Continuation

@ 10 3785.58 (area) - 45428.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/72) Pruning & laying round brush with 55 ft Round - dr - approx 1000 - 20					
b - 21 ft Round = 1.5 m					
(21/73) 3.56-4.56 ft - 1755 ft - w					
(19/73) Pruning and laying Round Strip with Round brush approx 1000 - 20					
b - 21 ft Round = 7.5 m					
(20/74) 3.56-4.56 ft - 5515 - w					
(21/74) Pruning and laying Round Strip Stub - dr - approx 1000 - 20					
21 ft Round - 21 ft Round = 6.1 m					
(22/75) 2.18-3.56 ft - 13115 - w					
(21/75) Pruning & laying Round Round Round Pillar - dr - approx 1000 - 20					
b - 22 ft Round = 8.7 m					
(22/76) 5.13-3.25 ft - 47265 - w					
(22/77) Planting of trees and their maintenance - dr -					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of width tunnel - 23					
from 22nd to 23rd					
179 m					
21/11 720.22 Gwh - 1143060. m					
23/11 Pump B/w in c-m (123)					
In pond / at wall - dr -					
of width tunnel - 24					
b - 22nd to 24th = 8.64 m					
24/11 3441.82/m ² - 1147016. m					
24/11 Planting with c-m (14)					
on Borek wall - dr -					
of width tunnel - 25					
b - 22nd to 25th = 61.52 m ²					
25/11 179.77/m ² - 110872. m					
25/11 Pump 2nd to 3rd c-m					
on new structure - dr -					
of width tunnel - 26					
b - 22nd to 26th = 175.8 m ²					
26/11 95.63/m ² - 11680. m					
Total 77,23,260 = m					
26/11 Add 1x 120m c-m (11) 77232. m					
27/11 Add 12x 50m c-m (12) 9,26,792. m					

Continuation

Continuation

CA-V 87 27,293-W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.M 27, 27, 273.00
LWS 57 on ben of ground					43, 364.00 8, 72, 720.00
					82, 90, 929.00 78, 54, 564.00
	11.01.2021				
	J.C				11/10/21 A.B

materials statement

① W.B of 2nd II materials -	89.34 m ³
2.5 mm - 9.5 mm = 40.02 m ³	(B 550-95)
9.5 mm - 2.36 mm = 28.58 m ³	(B 411-33)
local sand - 45.74 m ³	(B 116-85)
② W.B of 2nd 2 -	77.12 m ³
45 - 2.36 mm = 93.31 m ³	(B 427-69)
screening 11.2 mm = 20.51 m ³	(B 345-52)
material - 6.46 m ³	(B 131-26)
③ W.B of 2nd 3 -	109.95 m ³
53 - 2.36 mm = 133.43 m ³	(B 458-22)
screening 11.2 mm = 26.36 m ³	(B 345-52)
④ max local material -	156.29 m ³
13.2 mm 0.09 mm = 42.16 m ³	(B 470-04)
material -	2.968 m ³
⑤ S.D.B.C -	421.00 m ³

Continuation

