

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1/1) Clearing & grubbing soil.					
Qty V.P. (1) TMB					0.168 Hq
					@ 56526 = 91/142 = 9496 =
2/2) Sacrificing existing Bituminous Surface					
Qty - wide P - 01					
					157.50 M
					@ 18 = 47/142
					2909 =
3/3) Construction of C.I.B for T1					
Qty. 50.78 M ³ wide P - 02					
					@ 1507 = 09/142
					76631 =
4/4) Providing laying spreading WBM Gr-II					
Qty - 45.51 M ³ wide P - 02					
					@ 2332 = 67/142
					106161 =
5/5) P/V laying spreading WBM Gr III					
Qty - 170.36 M ³ wide P - 03					
					@ 2276 = 21/142
					387741 =
6/12) P/V cost of P.C.C Pavement 30 mm					
Qty 97.04 M ² wide P - 03					
					@ 5604 = 08
					543819 =
					582938 =
					1126757

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) P/V Brick masonry along air con (113) air fan flat					
Qty - 5.76 M ³ U/P - 03					
@ 5763 = 291 M ³					33197 =
(8) plastering north balcony motor (114)					
Qty - 88.32 M ² U/P - 324					
@ 144 = 24 M ²					12739 =
(9) Parking floor coat - on new concrete surface					
Qty 88.32 M ² U/P - 04					
@ 103 = 40 M ²					9132 =

(10) P/V & applying Primer Coat. (SS)					
Qty 2272.50 M ² U/P - 04					126465 =
@ 18 = 96 M ² SS = 65 M ²					43077 =
					124437 =
(11) P/V & applying Crack Coat					
Qty - 2272.50 M ² U/P - 04					
@ 18 = 96					43087 =
(12) Patch work over worn using mix Seal Surface treatment					
Qty 2272.50 M ² U/P - 04					499382 =
@ 219 = 75 M ²					199938 =
(13) Road Marking BP					1848611 =
Qty 130 M ² @ 721 = 66 M ²					93186 =
Continuation					1943945 =

12/12/15
2242611

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) P/V & applying lock coat					
Qty - 2272.54 m ² V/P-05					36021=
@ 15 = 81/m ²					35920=
1/4 P/V & laying S.D.B.P.					
all complete					
Qty - 56.80 m ³ V/P-05					
@ 11703 = 17/m ³					664746
(15) Construction of Subgrade					
& earthen shoulder					
Qty - 352.50 m ³ V/P-05					
@ 221 = 17					77962=
(16) Road Marking with Hot					
applied thermoplastic					
Qty 48.80 m ² V/P-05					
@ 752 = 64/m ²					36719=
(17) R.C M/S & k/H stone					
Qty - 2 Nos V/P-06					
@ 2089 = 89 each					4180=
(18) 200mm stone					
Qty 4 Nos V/P-06					
@ 641 = 58 each					2566=
(19) P/V & filling of road					
Qty - 112 Nos V/P-06					
@ 224 = 44/each					25137=

Continuation

2695835=

2791270=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Supplying & installation of delineation					
Qty 2 Nos V/P-06					
@ 966 = 87/each					11602 =
(21) Providing & fixing of retention					
600mm square concrete frame					
Qty 2 Nos V/P-06					
@ 3552 = 02					21312 =
(22) 600mm circular					
Qty 2 Nos V/P-06					
@ 4742 = 00					9485 =
(23) 600mm x 150mm rectangular					
Qty 2 Nos V/P-06					
@ 4600 = 82 each					9242 =
(24) Planting of tree at the entrance one plant					
Qty 30 Nos V/P-06					
@ 981 = 94					29458 =
(25) Guard & Road / Boundary					
Qty 10 Nos V/P-06					
@ 551 = 34/each					5513 =
(26) P.V. & frame Logo					
Qty 3 Nos V/P-00					
@ 9430 = 01/each					28290 =
					28107370

Continuation

2906282 =
2906172 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2906212
					2810737
					2906172
Add 12/ GSP					3331288
Add 1 f.L.C					348740
					28107
Add SIP					27063
					305522
					2206685
					3281076
25/6/23 J.E					32146292
26/6/23 J.E					3314527

Material Statement					
E/W	352.50 M ³				
G.S.B	stone Metal = 46.21 M ³				
	Local sand = 9.141 M ³				
Gr-II	stone Metal = 55.10 M ³				
	Screening = 12.3 M ³				
Gr-III	stone Metal = 206.136 M ³				
	Screening = 40.90 M ³				
	stone aggregate = 87.34 M ³				
	sand = 44.30 M ³				
Brick	= 5.76 M ³				
	= 2880 M ³				
Prime coat (SS-1)	= 1.932 M ³				
Tack coat (RS-1)	= 1.2044 M ³				
MSS - (S-90) Bitumen	= 3.9723 MT				
SDBC - (S-65) "	= 6.82 MT				
stone chips	= 142.6 MT				

Continuation

25/6/23 J.E
26/6/23 J.E