

Chandan K. Singh

Kharkhar Karmar DA TO Chh Chhara Dulara

New Mint Policy-2018

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Abstract of Cost

Sch. XLV-Form No. 134

25

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) Clearing and grubbing to all sample					
VP (13)					
1.008 Ha @ Rs. 63529.00					63529.00
(22) (out of) Sub grade and bottom shoulders with approved material obtained from borrow pit - 2000					
Gravel 2000					
VP No (13)					
1878.00 m ³ @ Rs. 254.61					478158.00
(73) G.S.B. Grading - 20					
(out of) Sub grade by provisionally metalled graded material					
to all sample					
VP No (13)					
129.56 m ³ @ Rs. 2461.73					442028.00
(44) W.B.M. Grading - 20					
P.L. Spreading and Compacting Stone aggregate of the all sample					
VP No (13)					
156.14 m ³ @ Rs. 4573.19					777295.00

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(55) WBM Gully = 3					
P/L spreading and					
Grading stone					
over to do -					
all Gully etc					
VPM (14)					
217.35 m ² @ Rs 4840.06/m ²					1051987.00
(66) Paver Lot (88-y)					
P/A paver lot					
(88-y) do all					
Gully etc					
VPM (14)					
2898.05 m ² @ Rs 6342/m ²					183794.00

(77) HSS: P/L and safety					
of close guarded					
pronto safety					
material 20mm thick					
do all Gully etc					
2898.05 m ² VPM (14)					
387.71 m ² VPM (20)					
3285.76 m ² @ Rs 255.16/m ²					838395.00

(88) Tork Lot (PS-1) =					
P/A Tork Lot					
material 20mm					
embankment (PS-1)					
do all Gully etc					
16049.92 m ² VPM (14)					
3037.50 m ² VPM (20)					
3477.50					
19087.42 m ² Continuation					
18387.24 m ² @ Rs 21.66/m ²					413434.00
					406936.00

Sch. XLV-Form No. 13427

Particulars	Details of actual measurement				Contents of area
	Nb.	L	B	D	
(9/9) Tach (at P.N.)					
Tach (at P.S.V)					
2. M. G. P. S. V					
VP No (15)					
3385.76 m ² of 18.02 km ² R					59209=00
(10/10) SDDC P.L					
Semidark bitumen					
(on the SDDC)					
high for R.P.F.A					
batch type AMP					
2 Smoothed to					
M. G. P. S. V					
40125 M ³ VP No (15)					
2593 M ³ VP No (21)					
469.68					6543831=00
471.47					6648335=00
13932.53 km ² R					
(11/11) Kilometre stone					
(i) 5m Kilometre stone VP (21)					
1.0 km of 5240.61 km R					5241=00
(ii) Kilometre					
VP No (21)					
6.4 km of 2659.68 km R					15958=00
(12/12) 200 m stone					
VP No (21)					
15.0 km of 278.63 km R					14783=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(K12) Refuse disposal Public Signage and other identification to all corners VPM (21)					
1.93m x 1.42m x 60m x 2.8235m					
(K13) Ground level to angle VPM (22)					
15.4m x 4.252.52m x 63788m					
(ii) Ground level VPM (22)					
3.4m x 4.188.42m x 12565m					
(iii) Ground level Rectangle 1.4m x 4.474m x 4045m					
(iv) Ground level Octagon VPM (22)					
3.4m x 4.188.42m x 25468m					
(K14) Boundary line Crossed to all corners VPM (22)					
15.4m x 4.252.52m x 95860m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1414) Planting of trees by the road side to all compounds VP No (23)					
2180 m ² @ R 166266 Nys B					231660200
(1515) Road Marking P.M. of hot applied thermoplastic compound to all compounds VP No (23)					
1028 m ² @ R 823800 Nys B					836390000
City Road Marking P.M. of hot applied thermoplastic compound to all compounds VP No (23)					
1200 m ² @ R 823800 Nys B					148280000
(1616) P.M. of thermoplastic compound to all compounds VP No (23)					
4000 m ² @ R 1001320 Nys B					400532000
(1717) Brick Masonry work to all compounds VP No (23)					
2456 m ² @ R 621874 Nys B					165018000

Continuation

