

Sch. XLV-Form No. 134				Contents of area	
Particulars	Details of actual measurement			D.	Contents of area
	No.	L.	B.		
Overall Measurement					
①					
per construction of					
Gr. S. Soil 1100.00 grade					
Material					
4000 30.00 3.75 0.10 = 45.00m					
3.75 4.60 3.75					
1000 16.00 3.75 0.10 = 6.453mm					
2000 30.00 3.75 0.10 = 22.50m					
3.75 4.60 3.75					
1000 16.00 3.75 0.10 = 4.10m					
1000 30.00 3.75 0.10 = 11.25m					
1000 9.00 3.75 0.10 = 3.375m					
3.75 4.60 3.75					
1000 16.00 3.75 0.10 = 4.933mm					
5000 30.00 3.75 0.10 = 56.25m					
1000 25.00 3.75 0.10 = 9.375m					
162.633m					
② per laying of					
compacting 100m					
Gr. S. Soil					
4000 30.00 3.75 0.10 = 33.75m					
3.75 4.60 3.75					
1000 16.00 3.75 0.10 = 4.81m					
2000 30.00 3.75 0.10 = 16.8m					
3.75 4.60 3.75					
1000 16.00 3.75 0.10 = 3.05m					
1000 30.00 3.75 0.10 = 8.4m					
3.75 4.60 3.75					
1000 16.00 3.75 0.10 = 2.5m					
3.75 4.60 3.75					
1000 16.00 3.75 0.10 = 3.2m					
5000 30.00 3.75 0.10 = 56.25m					

Continuation

Continuation

121.978 m

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Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Work:- Construction & Maintenance					
of Road & CD Road from					
RHS Salaspur to Haidarpur					
yadar to W Road.					
Agency:- Sri Ramdasand Singh					
Agreement No:- 130/SB/D/2020-21					
Agreement Rate:- 07.71 Rs per B.O.D.					
D.O.S:- 03-12-2020					
D.O.C:- 02-12-2021					
Abstract of cost					
(11) Prov. Setting out					
piles - - - - -					
1500 m dtpidex (12) TmB					
Ch 2484.58/each Rs 39269 =					
(12) Clearing & grubbing					
the Road Lane - - -					
0.59 Hect dtpidex (12) TmB					
Ch 52970.33/Hect Rs 315172 =					
(3/9) Prov Construction of					
embankment - - -					
(2) (Lead up to 1000.0 m)					
744.354 m dtpidex (24) TmB					
Ch 190.36/m Rs 130568 =					
(22) (Lead up to 1000.0 m)					
2977.416 m dtpidex (24) TmB					
Ch 154.09/m Rs 422705 =					

Continuation

C.O

Rs 622059 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.S.	R	6220592
(4/8) pro construction of					
Gully sockets earthen					
shoulders					
1381.892m ²	Attn dep (13)		TonB		
180.063m ²	Attn dep (20)		TonB		
561.94m ²	CR	192.04/m ²		R	2999552
(5/9814) pro construction of					
G.S. B with noel/goude					
material					
162.636m ²	Attn dep (16)		TonB		
1139.75m ²	Attn dep (18)		TonB		
1342.336m ²	CR	3236.86/m ²		R	4345116
(6/10815) pro laying spreading &					
compacting W/BM					
total					
121.978m ²	Attn dep (16)		TonB		
409.933m ²	Attn dep (18)		TonB		
531.911m ²	CR	4043.46/m ²		R	21507612
(7/11) pro & applying primer					
coat (SS-1)					
5465.753m ²	Attn dep (19)		TonB		
5005	CR	43.22/m ²		R	2362302
(8/12) pro & applying tack coat					
(SS-1)					
5465.753m ²	Attn dep (19)		TonB		
	CR	14.79/m ²		R	808382

Continuation

C.O

R 77349592

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
			B.O.	Rs 77	34959 =
9/13	prov. mix. Real surface material 20mm thick				
	mess			el,	
165.253m ²	Hyndep (19) TmB				
	CB	227.66/m ²		Rs 12493832 =	
0/16	prov. construction of cement concrete				
	Paranest m30 grade				
				el,	
60.248m ²	Hyndep (17) TmB				
	CB	7460.53/m ²		Rs 1941364 =	
11/19 (i)	prov. Kilometer stone.				
3.0 Nos	Hyndep (19) TmB				
	CB	2420.03/each		Rs 7260 =	
(ii)	prov. 200m Stone - el,				
6.0 Nos	Hyndep (19) TmB				
	CB	639.40/each		Rs 3836 =	
12/20 (i)	prov. 600mm equivalent				
5.0 Nos	Hyndep (20) TmB				
	CB	3455.69/each		Rs 17278 =	
13/21	plantation of trees their maintenance for one year				
				el,	
48.0 Nos	Hyndep (20) TmB				
	CB	844.59/each		Rs 124999 =	
Continuation					
C.O					Rs 11074029 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B-f-B	11	07402927
(14/24)			prov. 8 ft by 10 ft 6		
			Ming 57 p. 5 ft 6 in.		
2.0 N.W.			det. 10 ft 6 in. (19) T.M.B.		
			Ch. 10931. 22/1000	R ₁	2186327
				R ₂	1109589227
			Add 12 ft 6 in. (11) T.M.B.	R ₃	133150727
			Add 12 ft 6 in. (11) T.M.B.	R ₄	11095927
			Add 5 ft 6 in. (11) T.M.B.	R ₅	1538427
				R ₆	1269220027
			Less 07 ft 6 in. (11) T.M.B.	R ₇	97856927
				R ₈	1171363127
			Less 07 ft 6 in. (11) T.M.B.	R ₉	942175627
				R ₁₀	22,91,82527
			58/10/21		
			28/10/21		
			22		