

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					Construction
of Road -					Mathsar
to pass through					Govt.
Agency -					MADAN KR SINGH
Agreement No -					SBD/MMGSY/Gen
					22/2021-22
Construction cost -					Rs 1,08,336.56 =
Maintenance cost -					Rs 146,498.9 =
					Total Rs 1,22,98,64.5 =
Date of start -					23/03/2022
Date of completion -					22/04/2023

ABSTRACT OF COST

① P/L and fixing					
1/3 Bench mark &					
reference pillars					
Bench mark 2 Nos					
@ Rs 405.00/each					Rs 8030 =
Reference pillars 6 Nos					
@ Rs 1,845.00/each					Rs 11,070 =
② Clearing & grubbing					
of road land,					
Qty vide page ① TMS					
1.04 Hec @ Rs 52970.33/Hec					Rs 55,089 =

Continuation

$$T = Rs 74,189 =$$

ABSTRACT OF COST	
1) Restoration of Rain cully	
Qty VTMB P.NO - 39	
Qty = 61.74 m ³	
@ 404.06/m ³ —	Rs. 24947.20
2) making up shorelder	
Qty VTMB P.NO - 3340	
Qty = 533.65 m ²	
@ 60.28/m ² —	Rs. 32168.20
3) maintenance of C.D. work	
Qty VTMB P.NO - 40	
Qty = 3 nos @ 1166.58/no —	Rs. 3500.20
	Rs. 60615.20

Continuation

43
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	No.	L.	B.	D.	
4) maintenance of Road signs				Rs 60615=00	
Qty VTM B P.No-40					
Qty = 0.13 km @ 1104.58/km - Rs				210=00	
5) maintenance of 200 m and km stones					
Qty VTM B P.No-40					
Qty = 0.24 km					
@ 582.85/km - Rs				140=00	
6) patch Repair over Bituminous surface					
Qty VTM B P.No-41					
Qty = 48.28 m ²					
@ 208.21/m ² - Rs				10052=00	
7) white washing parapet walls of C/D work & tree trunk					
Qty VTM B P.No-41					
Qty = 59.96 m ²					
@ 16.87/m ² - Rs				1011=00	
8) maintenance of already planted tree					
Continuation					Rs 72028=00

material statement

1) E/W — 61.74 m^3

2) Chips — 1.303 m^3

3) Coarse sand — 0.290 m^3
Before Qty = 0.3123 MT

4) Bituminous — 0.1183 MT

Rest Bitumen — 0.1940 MT

~~30/11/25~~

S.F.

1) Restoration of Rain culx

Qty = $61.74 \text{ m}^3 @ 26.11/\text{m}^3$ — Rs $1612 = 00$

2) patch Repair

Qty = ~~4.8.25 m³~~ Continuation
~~222.57~~ @ 222.62/m³ — Rs 13645 = 100
 Rs 15257 = 100