

Rebriar, Rasalpur Road To Adampur.

Measurement Book

Schedule XLV-Form No. 134 MR-N-3054

Amnover.

MR-N-3054

DIVISION

Executive Engineer
Rural Works Department
Works Div. Marhaura

SUB-DIVISION

L9194 Kumar

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	First R/A Bill.				
Name of Work:- Re-burn Rasalpur Road					
To Adampur.					
Name of Agency:- Sri Laxman Kumar					
HR-3054/HDD/2020-21					
Date of Agmt. No.:-					
HR-3054/HDD/2020-21					
Date of Commencement - 23.09.2020					
Date of Completion - 22.06.2021					
Date of Entry - 12.12.2020.					

Recd Entry:-					
S.No.1:- Cleaning and Graveling Road/land					
(By manual means) include					
up rooting wild vegetation,					
grass, bushes, shrubs,					
Eupling et - Comp to.					
2 x 1560 x 1.00				=	3120 Sq. ft.
				=	0.312 Hec.
S.No.2:- Construct of Subgrade					
and bottom shoulders					
with approved material					
et - Comp to.					
2 x 2 x	30 x	0.70 x	0.29	=	24.36
2 x 2 x	30 x	0.69 x	0.30	=	24.84
					49.2043

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cost.</u>				
<u>1.40.01:</u>	Cleaning and grubbing				
	Road land (by manual means)				
	including uprooting wild				
	Vegetation, grass, bushes				
	et-- Comp etc.				
	Vide p.40.01 in T.Y.B.				
	0.312 ha ch - 49496 = 70/ha R - 15443 = 00				
<u>1.40.02:</u>	Construction of subgrade				
	and earthen shoulders				
	with approved material				
	obtained from borrow				
	et-- Comp etc.				
	Vide p.40.02 in T.Y.B.				
	424.476 y ² ch - 176 = 96 y ² R - 75115 = 00				
<u>1.40.03:</u>	Construction of granular				
	Sub-base layer providing				
	well graded material				
	spread over et-- Comp etc.				
	Vide p.40.03 in T.Y.B.				
	38.271 y ² ch - 2259 = 11 y ² R - 86267 = 00				
<u>1.40.04:</u>	Providing laying spread				
	and compacting sub aggregate				
	of specific size for road				
	bound surface et--				
	Vide p.40.04 in T.Y.B.				
	44.928 y ² ch 4182 = 89 y ² R - 187929 = 00				

Continuation

R-364754=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs- 364754=00
S.40.5:-	Paving laying specially and compacting stone aggregates of specific sizes to water bound macadam specification				
	et - comp - to G.				
	Vide P.40.06 in T.4.B.				
61.547	4 ² R	41=15	Rs	230258=00	
S.40.6:-	Paving and applying Prime Coat with bitumen emulsion (SS-1) on road				
	Surface et - comp - to G.				
	Vide P.40.06 in T.4.B.				
820.62	4 ² R	41=12	1/4 ² R	33744=00	
S.40.7:-	Paving and applying tack coat with bitumen emulsion (RS-1) using emulsion distributors.				
	et - comp - to G.				
	Vide P.40.06 in T.4.B.				
820.62	4 ² R	13=95	4 ² R	11448=00	
S.40.8:-	Paving laying and rolling of close graded premix surfacing material of 20mm				
	th. Composed of 13.20 mm.				

Continuation

Rs- 640262=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	et - Comp + 06				R-640202=00
	Vide p. 40.07 in T.M.B.				
	826.62 y ² 2R - 220 = 85 y ² R - 181234 = 00				
J. 40.09 - Providing and applying					
face coat with bitu-					
emulsion (RS-1) using					
emulsion et - Comp + 06					
Vide p. 40.08 in T.M.B.					
5850 y ² 2R - 11 = 70 y ² R - 68445 = 00					
J. 40.10 - S.D.B.C. -					
Provide and laying					
dense bituminous concrete					
with 100-120 TPH back					
Type H.M.P. providing					
et - Comp + 06					
Vide p. 40.08 in T.M.B.					
146.25 y ² 2R - 10819 = 06 y ² R - 1582288 = 00					
J. 40.11/- Providing and laying					
of hot applied thermoplastic et - Comp + 06					
Vide p. 40.08 in T.M.B.					
246 y ² 2R - 735 = 40 y ² R - 180908 = 00					
J. 40.12/- Providing and fixing					
of Typical H.M.G.S.T. masonry					
sign board et - Comp + 06					
Vide p. 40.03 in T.M.B.					
02 Nos. et - 9331 = 72 Each R - 185663 = 00					

B-2671740=00

Continuation

cap
mm 24/1/24

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