

Name of Road :- KATHS SCHOI TO RAJ PUR PATH

MR-3054

MRB/5-448

Schedule XLV-Form No. 134

Executive Engineer

Rural Works Department

Works Division, Mathura

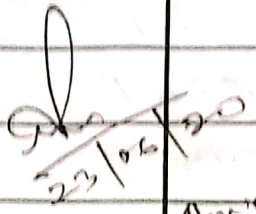
DIVISION

~~31871~~

SUB-DIVISION

Reeta Singh

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. No. 3/1 - Removal & laying of lat applied theme Plastic et Crop etc.					
	2 x 373/1 x 0/0				2746.207 ²
 J.B. Amin					
Abstract of Cont.					
S. No. 1 - Cleaning and Graveling Roof Cor & By manual means) include labour et - Crop etc.					
	V. P. No. 1 in T. 4. B.				
	0.7462 Ha or R. - 49496.70/Ha				-36934 = n
S. No. 2 - Containing sub goods and earthen sholders et - Crop etc.					
	V. P. No. 2 in T. 4. B.				
	1015.50 4 ³ R - 176-96 4 ³ R				179693/-
					R - 216627/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$R_s: 216627 = \infty$
J. No. 3:-	Construction of granular sub-base by providing well graded material spread in uniform etc. Comp. etc.				
	V.P. No. 4 in T.Y.B.				
	$106.992 + 2^3 R - 2309 = 304^3 R - 247077 = \infty$				
J. No. 4:-	Providing layering spread and compacting stone aggregates of specific size etc. Comp. etc.				
	V.P. No. 06 in T.Y.B.				
	$105.475 CR - 4309 = 914^3 R - 454146 = \infty$				
J. No. 5:-	Providing layering spread and compacting stone aggregates of specific sizes to water level maximum specific incl. spread etc.				
	V.P. No. 07 in T.Y.B.				
	$157.085 + 2^3 R - 3895 = 354^3 R - 604047 = \infty$				
J. No. 6:-	Providing and applying primer coat with bit. emulsion (SS-1) on pr. Surface of granular.				

Continuation

 $R: 1521897 = \infty$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	V.P. No. 09 in T.Y.B.				1521877 ⁰⁰
2094.46	$4^2R - 40 = 98$				$4^2R - 85831 = 00$
J. No. 7:-	Poorly and applying				
	- tack coat with bitum				
	emulsion using emuls.				
	pressure distribution				
	et - Comp. th.				
	V.P. No. 09 in T.Y.B.				
2094.46	$4^2R - 13 = 90$				$4^2R - 29113 = 00$
J. No. 8:-	Poorly - laying of				
	of close graded				
	Pacmix Carpet surface				
	material comm. th.				
	et - Carb + Ce.				
	V.P. No. 10 in T.Y.B.				
2094.46	$4^2R - 223 = 21$				$4^2R - 467509 = 00$
J. No. 9:-	Poorly applying				
	- tack coat with bitum				
	emulsion using emuls.				
	et - Carb + Ce.				
1	V.P. No. 10 in T.Y.B.				
13991.25	$4^2R - 11 = 66$				$4^2R - 163138 = 00$
J. No. 10:-	Poorly laying				
	dense bitum. 3 sc. th.				
	Concrete with 100-120 T/M				

Continuation

R-2267483⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Coat of type H 9 R					2267483500
production on average					
out put of 75 trucks					
V.P. No. 10 in T.Y.B.					
349.78 7 ³ R - 10947 = 947 ³ R					382937000
S. No. 11 - Right Canal Canal					
MS grade kilometre					
Local state of standard					
design as per IRC 18					
fixed at C.P. 7 R					
V.P. No. 02 in T.Y.B.					
5 No R - 2258 = 26 R					11291000
S. No. 12 - 200 m stage					
V.P. No. 02 in T.Y.B.					
15 No R - 632 = 04 - R					9481000
S. No. 13 - Red reflector					
Traffic Sign 1.10					
V.P. No. 2 in T.Y.B.					
1.924 ² R - 12327 = 174 ² R					23672000
S. No. 14 - Paving and fixing					
of typical 44 GSY in 100					
Sign board C.P. 10					
V.P. No. 2 in T.Y.B.					
04 No R - 9303 = 58 R					37214000
				R	6178511000

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6178511=00
Less 10/10 Before					R-617851/-
J. No. 14/10 Provisional					R-5560660/-
Let applied at the same place					
Comp. 2 t. etc.					
23/10/2020					R-7352407 ² R-548755
J. B. Amour					R-6727266/-
Add 12 f. G. S. T. A					R-807272/-
Less 10/10 Before					R-672726/-
Add 11 f. G. S. T. A					R-67272/-
					R-7601810/-
Less 10/10 Before					R-760181/-
					R-684162/-
23/10/2020					
Material statement					20/10/2020
(1) Earth	1015.80	Y ³ .			
(2) Metal	399.87	Y ³ .			
(3) Chips	563.01	Y ³ .			
(4) L/Sand	54.78	Y ³ .			
(5) Scoop Metal	74.62				
(6) Biton 990	45.53	Y.T.			
RS-1	3.706	Y.T.			
SS-1	1.780	Y.T.			
J. B. Amour					

Continuation