

Name of work - RCD Rauti Das to Khattol Sherha
Schedule XLV-Form No. 134 ^{Rajasthan}

(AWSESH)

Daulhanga - 2 **DIVISION**

MBNo - 1509

Tale - 2 **SUB-DIVISION**

Section - 02

Agency - Sri Bachelal Rai

MEASUREMENT BOOK

3rd account Bill

14

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/W	RCD Raudhi Das to Khatyol Sherha Ralanpur				
Agency	Sri Bachechelal Ray				
	Vill + PO - Chatuksi,				
	PS - Simaipatti,				
	Manapur, Dist -				
	Muzafferpur 843128				
Ag no	GSBD/2024-25				
Rate	23% below				
DOS	4-11-2024				
Doc	3-11-2025				

Measurement

$\frac{1}{14}$

Prime Coat

$$5 \times 30 \times 3.75 = 562.5$$

$$10 \times \frac{3.75 + 4.60}{2} = 38.75$$

$$5 \times \frac{5 + 3.60}{2} = 21.5$$

$$20 \times \frac{3.60 + 3.75}{2} = 73.5$$

$$20 \times \frac{3.75 + 3.60}{2} = 73.5$$

$$3 \times 30 \times 3.75 = 337.5$$

$$30 \times \frac{3.75 + 3.60}{2} = 110.25$$

$$20 \times \frac{3.60 + 3.60}{2} = 72.00$$

$$30 \times \frac{3.60 + 3.60}{2} = 108.00$$

$$30 \times \frac{3.60 + 3.75}{2} = 110.25$$

$$10 \times \frac{3.75 + 3.50}{2} = 36.25$$

$$20 \times \frac{3.50 + 3.50}{2} = 70.00$$

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

~~Material Statement~~

~~Bitumen Emulsion~~

~~(SS1)~~

~~= 2.739~~

~~Bitumen Emulsion~~

~~(RS1)~~

~~= 0.82125~~

~~Bitumen Emulsion~~

~~(NG 10)~~

~~= 16.425~~

~~19.985~~

Abstract of cost

$\frac{1}{2}$ Setting out
Pillar

Vide T.M.B Pg 1

Qty 1.025 km

@ ₹ 15858.560/km 16255=00

$\frac{2}{3}$ Clearing and
Grubbing

Vide T.M.B Pg No 1

Qty 0.718 Ha

@ ₹ 75573.344 Ha 54262=00

$\frac{3}{5}$ Box cutting

Vide T.M.B Pg No 2

Qty 98.629 m²@ ₹

Continuation

Rs 70517=00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B/T	70517.00
	@	103.061	m ³		= 10253.00
$\frac{4}{6}$ Const. of embankment					
Vide T.M.B Pg No 2					
100m lead -					
Qty - 1645.9952 m ³					
@	247.3951	m ³			= 407209.00
$\frac{5}{7}$ Const. of embankment					
Vide T.M.B Pg No-2					
1000m lead -					
Qty - 2468.99 m ³					
@	261.0944	m ³			= 644640.00
$\frac{6}{11}$ Granular Sub					
base with well					
Graded Material					
Vide T.M.B Pg No-3					
Qty 388.820 m ³					
@	4,459.781	m ³			1734052.00
$\frac{7}{12}$ WBM Grading					
Vide T.M.B Pg No 4					
Qty 205.95 m ³					
@	6342.006	m ³			1306136.00
$\frac{8}{14}$ Prime Coat					
Vide T.M.B Pg-14					
item Qty 26261.9277 m ²					153367.16
@	58.408	m ²			159870.00
					= 160015.00
$\frac{9}{15}$ Jack Coat					
Vide T.M.B Pg-15					

Continuation

13-4332677

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		2626.15	0.15		11322.877 00
	Qty	2737.5	m ²		52530.00
	@	20.003			= 54758.00
$\frac{10}{16}$	Mix Seal Surface				
	Vide T.M.B Pg 15				
	Qty	2626.15			
		2737.5	m ²		731012.00
	@	278.359			= 762007.00
$\frac{11}{23}$	Km Stone				
	Vide T.M.B Pg 15				
	Qty - 3 No.				
	@	3417.75			= 10253.00
$\frac{12}{24}$	200m Stone (Free)				
	Vide T.M.B Pg 15				
	Qty	5	@	900.90	= 4504.00
$\frac{13}{25}$	Providing and fixing logo of Project				
	Vide T.M.B Pg no				
	5 Qty - 3 No.				
	@	11249.70	/e		= 33749.00
					5197948.00
	Total AS =				5197948.00
	Add G.S.T 18.1. (t)				93565.00
					935631.00
	Add Less I.V. (t)				51980.00
	Add SIF 10.1. (t)				77168.00
	Total				6262897.00
					6262727.00
	Below less (23.1)				1440427.00
					1440466.00
					4822431.00
					4822300.00

Continuation

