

પેરમીટ રેકૉર્ડ

Schedule XLV-Form No. 134

સામાન્ય ડોમીનન્ટ અને સુસ્ટ-ડિવિઝન **DIVISION**

અને સુસ્ટ અને સુસ્ટ-ડિવિઝન **SUB-DIVISION**

વચન સંકલિત

MEASUREMENT BOOK

1409

प्रमाणित किया जाता है कि इस माप
खाना मशीन द्वारा प्रदत्त किया गया
हुआ एक सही प्रदत्त आकार है जो
विद्युत आने पर सहायक अभियन्ता को मिले
कार्य के माता-कार्य और प्रत्यक्ष तदर्थान्त
के नाम निर्धारण है

पर
08/07/24

EXECUTIVE ENGINEER

R. W.D. WORKS DIVISION

SHEOLAR

Amils
817124

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST:-					
(1/1). Clean. and grubbing of road land.					
Qty. VTM B.P. - (1) of this.					
MB. = 0.294 @ RS 49496.74					
					= RS. 14354.
(2/2). Compn. of earth. Shoulder.					
Qty. VTM B. P. - (6)					= 411.60 m ³
@ RS 176.75/m ³					= RS 72750
(3/3). P/V GSB. Gr-II.					
Qty. VTM B.P. - (2)					
					= 33.890 m ³ @ RS 2501.61/m ³
					= RS 84983
(4/4) P/V WBM Gr-II.					
Qty. VTM B.P. - (2) = 32.43 m ³					
@ RS 4646.27/m ³					= RS 150679.
(5/5). P/V WBM Gr-III.					
Qty. VTM B.P. - (3) = 47.271 m ³					164614 =
@ RS 4256.79/m ³					38.621 RS 179939
(6/6). P/V Prime coat.					
Qty. VTM B.P. - (3) = 630.28 m ²					
@ RS 41.20/m ²					= RS 25968.
(7/7). P/V Tack coat.					
Qty. VTM B.P. - (3) = 630.28 m ²					
@ RS 13.97/m ²					= RS 8805.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8). P/V MSS with waste Plastic.					
Qty. VTMB.P. - (4) =		630.28 m ²			
@ RS 218.89/m ²				= RS	137962
(9/9). P/V Tack Coat.					
Qty. VTMB.P. - (4) =		4244 m ²			
@ RS 11.72/m ²				= RS	49994.
(10/10). P/V SDBC 25 mm thick.					49740 = 2
Qty. VTMB.P. - (5) =		106.10 m ³			
@ RS 11002.48/m ³				= RS	1167681.
(11/12). P/F Km Stone.					
Qty. VTMB.P. - (5) =		2 Nos @			
RS 2541.58 each.				= RS	5083.
(12/13). P/F 200 m Stone.					
Qty. VTMB.P. - (5) =		5 Nos.			
@ RS 673.41 each				= RS	3367.
(13/14). P/F dir. & Palace Ident. Board					
Qty. VTMB.P. - (5) =		1.92 m ²			
@ RS 12512.26/m ²				= RS	24024.
(14/15) P/F 600 mm eq. & J. Tr. 81 m Board					
Qty. VTMB.P. - (5) =		10 Nos.			
@ RS 3774.95 each.				= RS	37749

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/16) P/E 600 mm cir. Tr. Sign Board					
Qty. VTMB.P. - (5) = 8 Nos.					
@ RS 3874.30 each = RS					30994
(16/17) P/E (600 X 450) mm Rect. Tr. Sign Board					
Qty. VTMB.P. - (5) = 10 Nos.					
@ RS 3745.18 each = RS					37452
(17/18) P/E Boundary Pillar					
Qty. VTMB.P. - (5) = 12 Nos.					
@ RS 524.44 each = RS					6293
(18/19) Plant. of trees.					
Qty. VTMB.P. - (5) = 50 Nos.					
@ RS 800.30 each = RS					40015
(19/20) P/V road marking					
Qty. VTMB.P. - (5) = 237.60 m ²					
@ RS 735.40/m ² = RS					174731
(20/21) P/E logo of Project					
Qty. VTMB.P. - (6) = 2 Nos.					
@ RS 9578.22 each = RS					19157
(21/22) P/V B/w (1:3)					
Qty. VTMB.P. - (6) = 2.88 m ³					
@ RS 5266.93/m ³ = RS					15169
(22/23) P/V with cm (1:4)					
Qty. VTMB.P. - (6) = 20.16 m ²					
@ RS 188.89/m ² = RS					3808

Continuation

Material	Statement
(01) GSB Gr II	= Metal - Local Sand $33.89 \text{ m}^3 = 0.28 \text{ m}^3 - 17.352 \text{ m}^3.$
(02) WBM Gr II	= S/chip8 - Screening $32.43 \text{ m}^3 = 39.24 \text{ m}^3 - 9.41 \text{ m}^3.$
(03) WBM Gr III	= Metal - Screening $47.271 \text{ m}^3 = 57.20 \text{ m}^3 - 11.34 \text{ m}^3.$
(04) MSS TYPE "D"	= S/chip8, $630.28 \text{ m}^2 = 17.02 \text{ m}^3.$
(05) SDBC	= S/chip8, $106.10 \text{ m}^3 = 151.723 \text{ m}^3.$
Hmm	Bibinuland 06-08-2024 AE
06.08.2024	JF.

Continuation

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
consumption of Bitumen					Emulsion
(01) Prime coat					
630.28 m ² — Emulsion SS-1.					
					= 535.738 kg
					= 0.536 MT. vide
invoice — BPI 24-25-0051					dated
28.06.2024.					
(02) Tack coat = Emulsion RS1.					
630.28 m ² = 173.327 kg.					
					= 0.173327 MT.
vide invoice — BPI 24-25-0051					dated
28.06.2024.					

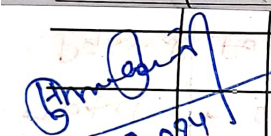
(03) MSS. — Bitumen					
630.28 m ² = 1.0715 MT vide.					
invoice No. — BR 0140034758					and
invoice No. — BR 0140036474.					
dated 13.07.2024.					
(04) Tack coat = Emulsion RS1.					
42.44 m ² = 954.90 kg.					
or = 0.9549 MT					
vide invoice — BPI 24-25-0051					
dated 28.06.2024.					
(05) S/D C = Bitumen.					
106.10 m ² = 12.732 MT vide.					
inv. no. — BR 0140034758 / BR 0140036474.					
dated 13.07.2024.					

06.08.2024
JE

Continuation

Bibhut Prasad
06-08-2024
AE

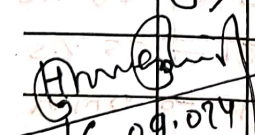
Sch. XLV - Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Regt Quantity. Balanced of Emulsion/Bitumen in road Hiramma to Hirouta vide invoice No. — BP124-25-0051, BR0140034758, BR0140036474. dated 13.07.2024 and 28.06.2024.					
					Balanced'
Item					Quantity,
1) SS1					0.664 MT.
2) RS1					0.071773 MT
3) Bitumen					0.872 MT
					5.7765 MT


 06.08.2024
 JE

Babbar
 06-08-2024
 JE

certificate.

This is to certify that work has been completed 98 per estimate Plan and Specification. Nothing is due with contractor.


 16.09.2024
 JE

Continuation

Letter No-100. Date: 11.09.2024

Amount: 2600000=00

13

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Value of Work Done					2568999=00
Less previous payment					NIL
Value of this bill					2568999=00
5% SD					128450=00
2% GT					51380=00
1% Cyst					25690=00
1% Syst					25690=00
1% LIC					25690=00
Royalty					44233=00
S. Fee					4423=00
By CFS					2263443=00
Total					2568999=00
Passed For RJ					2568999=00

305556=00
200-

(Twenty five Lakh sixty eight thousand nine hundred ninety nine only.)

Executive Engineer
R. W. D. Work's Division
Shimoga
21.10.2024

Continuation

