

$$\frac{160000}{66} = 2424.24$$

MMF-10

HARNATT DIVISION

Mortgage SUB-DIVISION

WEAVERS' CURRENT BOOK

$$\begin{array}{r} 25219514511 \\ \hline 413\sqrt{52107} \end{array}$$

[Signature]
27.04.2022

28.4.21

WARNAU DIVISION

Measurement Book

Name of officer _____

Date of first entry _____

Date of last entry _____

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill					
Name — Dayalpur - Grevindpur					
Timmohani to Pachru					
Khla culvert via -					
Kakaila.					
Agency - Shukhanna foundn					
and Constn Pvt. Ltd					
Agreement No — 05 MBD					
2 — 02.1-22					
Date of commencement					
— 19.08.21					
Measurement					
① Clearing & grubbing					
Rd land - do - do -					
— all comp - job					
$2 \times 40m \times 30m \times 1.00m = 2400m^2$					
$2 \times 12m \times 30m \times 1.25m = 750m^2$					
$2 \times 6 \times 30m \times 1.50m = 540m^2$					
$2 \times 7 \times 30m \times 0.25m = 105m^2$					
$2 \times 10m \times 0.25m = 5m^2$					
					$= 3800m^2$
					$= 0.38 m^2$

Continuation

2
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Quantity in m ³
	No.	L	B	D	
② Scrubbing Existing Bituminous surface					
— do — do — all — job.					
2 X 30 X 3.75 =				225	m ²
6.5 m X 3.75 =				24.37	m ²
				= 249.37	m ²
③ Constn of Gr. S. B 9m ²					
— do — do — all —					
complete — job.					
24 X 0.30 X 0.30 X 0.175 =				0.378	m ³
23 X 0.30 X 0.45 X 0.175 =				0.543	m ³
9 X 0.45 X 0.45 X 0.175 =				0.319	m ³
8 X 0.582 X 0.437 X 0.175 =				0.356	m ³
6 X 0.582 X 0.582 X 0.175 =				0.356	m ³
9 X 0.582 X 0.728 X 0.175 =				0.662	m ³
6 X 0.873 X 0.728 X 0.175 =				0.667	m ³
6 X 0.873 X 0.873 X 0.175 =				0.800	m ³
5 X 0.970 X 0.873 X 0.175 =				0.741	m ³
6 X 0.970 X 0.970 X 0.175 =				0.988	m ³
7 X 1.164 X 0.970 X 0.175 =				1.383	m ³
9 X 1.455 X 1.164 X 0.175 =				2.664	m ³
7 X 1.94 X 1.94 X 0.175 =				4.610	m ³
4 X 2.425 X 2.425 X 0.175 =				4.116	m ³
5 X 2.425 X 2.425 X 0.175 =				5.146	m ³
6 X 1.455 X 1.455 X 0.175 =				2.223	m ³
5 X 1.94 X 1.94 X 0.175 =				3.293	m ³
Continuation					= 29.253 m ³

3
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10.2	0.4			= 29.253 m ³
	6x2.425	5x2.425		0.175	= 6.175 m ³
	6x2.91	10x2.91		0.175	= 8.892 m ³
	7x3.88	3.395		0.175	= 16.136"
	4x4.85	3.395		0.175	= 11.526"
	4x5.82	3.395		0.175	= 13.831"
					= 85.813 m ³

Steps
A.E.

Comm
3/2/23

① Constn of worm

Corr. m *do do*
cu *ft.*

94x0.30x0.30x0.075	= 0.625 m ³
87x0.45x0.30x0.075	= 0.881 m ³
33x0.45x0.45x0.075	= 0.501 m ³
34x0.60x0.45x0.075	= 0.689 m ³
24x0.60x0.60x0.075	= 0.648 m ³
33x0.75x0.60x0.075	= 1.114 m ³
21x0.90x0.75x0.075	= 1.063 m ³
24x0.90x0.90x0.075	= 1.458 m ³
18x1.00x0.90x0.075	= 1.215 m ³
21x1.00x1.00x0.075	= 1.575 m ³
27x1.20x1.00x0.075	= 2.430"
33x1.50x1.20x0.075	= 4.455 m ³
45x2.00x2.00x0.075	= 13.500"

Continuation

= 30.164 m³

Continuation
$$= R_p 3,94,608 = 02$$

9
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Constn of wipm on			B.P.R.		
100 - do - do - job					
Qty - m ² m ³					
P ₄ = 149.58303					
@ R ₂ 2453.92					
2403.55 / - R ₂ 367358					
⑥ P/R Prime coat wipm					
100 - do - m ²					
100 - do - m ²					
P ₄					
= 545.06 m ²					
@ R ₂ 2403.55 / - R ₂ 13,10,679-					
⑦ P/R Prime coat					
100 - do - m ²					
P ₅ = 7267.47 m ²					
@ R ₂ 40 = 491 / - R ₂ 294260-					
⑧ P/R Pack coat over					
wipm - m ² m ³					
P ₅ = 7267.47 m ²					
@ R ₂ 13 = 41 / - R ₂ 97,45720					
⑨ P/R Pack coat over					
B.P. Surface - m ²					
P ₆ = 7267.47 m ²					
@ R ₂ 11 = 15 / - R ₂ 81,032-					
⑩ P/R M.S.S 20mm					
thick - do - do - job					

Continuation

= R₂ 25,44,794-

Continuation

Answer - 6722072.04

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement					207
① C/W = 1223		44	m3		183516
② Stone Agg = 1524.43		m3			228665
③ Mortar = 43.83		m3			3634
④ C-Sand = 22.95		m3			2471
⑤ Bitumen = 35.611		m ²			41829
⑥ Gravel for RS ₁ = 3.634		m ³			
⑦ Gravel for SS ₁ = 6.17		m ³			
Total					34123
					5.5

D.P. -

$$C.W. 1223.44 \times 3.39 =$$

$$S.Ag. - 1524.43 \times 6.847 =$$

$$Mort. 43.83 \times 34.52 =$$

$$C.Sand - 22.95 \times 16.58 =$$

Continuation

12
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment -				6722072.	
SP -				Adjusted in J. Tax	
L. Tax				67221	336104.
L.W				20/10	67221
LS7				ER.	67221
Shs7				20/10	67221
Sf -					85340.
Pay -					418290.
					1108619.
Bye -					5613454.
Total					6722072.

Pay for TS 6722072.00 (Sixty seven
(us twenty two thousand seventy
two) only & Pay for TS. 5613454.00
Fifty six us thirteen thousand four
hundred fifty four only

04/08/23
Executive Engineer
Rural Works Department
Works Division, Harnaut.
04.08.23

Continuation