

M/R to Dharampur to Jhanjhar Road Length - 0.218 km

Schedule XLV-Form No. 134

MR-M/19-20 JAMU/15

Heed - 3054 - Road & Bridge.

R. W. Dlwjamm

DIVISION

Aliganj

SUB-DIVISION

MB-2712

MEASUREMENT BOOK

MB No. 2712

si. Rajeev Kumar
Ag No-16 (MCD) 2019-20

Certified that this BB No. 2712 Two
Thousand, Seven Hundred Twelve
Contains 100 (one hundred) machine
printed pages only, issued to Assistant
Engineer R.W.D. ALIGAHJ

umb
कन्यपालक आधिकारी
ग्राम्य कार्य विभाग कार्य मण्डल
मय १९८३

Sch. XLV - Form No. 134

JAMUI DIVISION

ALIGAHJ SUB-DIVISION

Measurement Book

No. 2712

Name of Officer _____

Date of first entry _____

Date of last entry _____

Insurance Bill

1

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.	
Name of work					
Situation of work					
Agency by which work is executed					
Date of measurement					
No. and date of agreement					
Agreement value					
Package rate					
Date of commencement					
Date of completion					
Date of measurement					
(1) Clearing, grubbing, ravel, leveling, grading, vegetation, grass do - do and complete.					
2 x 5 Nos x 30m x 0.75m					225.00m ²
2 x 5 Nos x 30m x 0.75m					225.00m ²
2 Nos x 50m x 30m x 0.75m					225.00m ²
2 x 5 Nos x 30m x 0.75m					225.00m ²
2 x 3 Nos x 30m x 0.75m					135.00m ²
2 x 1 Nos x 28m x 0.75m					42.00m ²
					1077.00m ²
1077m ²					
10.12.20					

Continuation

40

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(2) Construction of sub-grade					
Semi-rigid material					
as approved material					
do - do as complete -					
- 2 x 5 Nos x 30m x 0.70m x 0.30m =					63.00m ³
- 2 x 5 Nos x 30m x 0.70m x 0.30m =					63.00m ³
- 2 x 5 Nos x 30m x 0.70m x 0.30m =					63.00m ³
- 2 x 5 Nos x 30m x 0.70m x 0.30m =					63.00m ³
- 2 x 3 Nos x 30m x 0.70m x 0.30m =					37.50m ³
- 2 x 1 Nos x 28m x 0.70m x 0.30m =					11.76m ³
					301.56m ³
(3) For grading material					
Construction of granular					
sub-base by manually					
over graded material					
do - do as complete -					
- 13 Nos x 1.5m x 2.40m =					46.80m ²
- 11 Nos x 2.50m x 1.95m =					48.75m ²
- 31 Nos x 3.25m x 1.65m =					86.57m ²
- 2 Nos x 12m x 3.10m =					74.40m ²
- 14 Nos x 2.90m x 2.00m =					84.20m ²
- 3 Nos x 5.95m x 2.50m =					44.625m ²
					322.585m ²
- 322.585m ² x 0.15m =					48.39m ³

Continuation

c/e

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) W.B.M. gradinging II					
Providing, laying,					
spreading, & compacting					
stone aggregates					
do - do - do - Complete					
- 13 Nos x 1.5 m x 2.40 m =					46.80 m ²
- 10 Nos x 2.5 m x 1.95 m =					48.75 m ²
- 5 Nos x 3.25 m x 1.65 m =					26.81 m ²
- 2 Nos x 12 m x 3.10 m =					74.40 m ²
- 14 Nos x 2.90 m x 2.00 m =					81.20 m ²
- 3 Nos x 5.95 m x 2.50 m =					44.625 m ²
- 3 Nos x 9 m x 1.65 m =					44.55 m ²
- 5 Nos x 7.5 m x 2.05 m =					76.875 m ²
- 4 Nos x 2.95 m x 1.70 m =					20.06 m ²
- 8 Nos x 3.20 m x 2.15 m =					55.04 m ²
- 6 Nos x 5.00 m x 1.76 m =					52.80 m ²
- 5 Nos x 4 m x 1.02 m =					20.40 m ²
					592.31 m ²
- 592.31 m ² x 0.075 m =					44.423 m ³
(5) W.B.M. gradinging II					
Providing, laying,					
spreading, & compacting					
stone aggregates					
do - do - do - Complete					
- 13 Nos x 1.5 m x 2.40 m =					46.80 m ²
- 10 Nos x 2.5 m x 1.95 m =					48.75 m ²
					95.55 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				61.95	55m ²
- 5 Nos x 3.25m x 1.65m =				26.81	m ²
- 2 Nos x 12.0m x 3.10m =				74.40	m ²
- 14 Nos x 2.90m x 2.00m =				81.20	m ²
- 3 Nos x 5.95m x 2.50m =				44.62	m ²
- 3 Nos x 9.00m x 1.65m =				44.55	m ²
- 5 Nos x 7.50m x 2.05m =				76.87	m ²
- 4 Nos x 2.95m x 1.70m =				20.06	m ²
- 8 Nos x 3.20m x 2.15m =				55.04	m ²
- 6 Nos x 5.00m x 1.76m =				52.80	m ²
- 5 Nos x 4.40m x 1.02m =				20.40	m ²
- 5 Nos x 4.00m x 1.98m =				39.60	m ²
- 3 Nos x 9.00m x 1.25m =				33.75	m ²
- 4 Nos x 2.75m x 0.95m =				10.45	m ²
- 6 Nos x 8.25m x 1.40m =				69.30	m ²
- 5 Nos x 4.74m x 1.48m =				35.07	m ²
				780.486	m ²
- 780.486m ² x 0.075m =				58.54	m ³
⑥/Prime Coat, Providing					
Applying prime					
Coat primer Coat					
do qu/2 bitumen					
Emulsion do do					
all complete =					
- 13 Nos x 1.5m x 2.40m =				46.80	m ²
- 10 Nos x 2.5m x 1.95m =				48.75	m ²
				95.55	m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B ₁	95.55 m ²
- 5 Nos X	3.25 m	X	1.65 m		26.81 m ²
- 2 Nos X	12 m	X	3.10 m		74.40 m ²
- 14 Nos X	2.90 m	X	2.00 m		87.80 m ²
- 3 Nos X	5.95 m	X	2.50 m		44.625 m ²
- 2 Nos X	9.00 m	X	1.65 m		44.55 m ²
- 5 Nos X	7.5 m	X	2.05 m		76.875 m ²
- 4 Nos X	2.95 m	X	1.70 m		20.06 m ²
- 8 Nos X	3.20 m	X	2.15 m		55.84 m ²
- 6 Nos X	5.00 m	X	1.76 m		52.80 m ²
- 5 Nos X	4.00 m	X	1.02 m		20.40 m ²
- 5 Nos X	4.00 m	X	1.98 m		39.60 m ²
- 3 Nos X	9.00 m	X	1.25 m		33.75 m ²
- 4 Nos X	2.75 m	X	0.95 m		10.45 m ²
- 6 Nos X	8.25 m	X	1.40 m		69.30 m ²
- 5 Nos X	4.74 m	X	1.48 m		35.076 m ²
					750.488 m ²
(7) Tack (acet, poulding, etc)					
applying tack coat					
Quilt quilt bitumen					
Conclusion de classe					
Complete -					
- 13 Nos X	1.5 m	X	2.40 m		46.80 m ²
- 10 Nos X	2.50 m	X	1.95 m		48.75 m ²
- 5 Nos X	3.25 m	X	1.65 m		26.81 m ²
- 2 Nos X	12 m	X	3.10 m		74.40 m ²
					196.76 m ²

Continuation

o/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$B_1 = 196.76 \text{ m}$	
- 14 Nos X 2.50 m X 2.00 m =					87.20 m^2
- 3 Nos X 5.95 m X 2.50 m =					44.625 m^2
- 3 Nos X 9.50 m X 1.65 m =					44.55 m^2
- 5 Nos X 7.5 m X 2.05 m =					76.875 m^2
- 4 Nos X 2.95 m X 1.70 m =					20.06 m^2
- 8 Nos X 2.20 m X 2.15 m =					55.04 m^2
- 6 Nos X 5.00 m X 1.76 m =					52.80 m^2
- 5 Nos X 4.00 m X 1.02 m =					20.40 m^2
- 5 Nos X 4.00 m X 1.98 m =					39.60 m^2
- 3 Nos X 9.50 m X 1.25 m =					33.75 m^2
- 4 Nos X 2.75 m X 0.95 m =					10.45 m^2
- 6 Nos X 3.25 m X 1.40 m =					69.30 m^2
- 5 Nos X 4.74 m X 1.48 m =					35.076 m^2
					780.486 m^2

⑧ Tank Coat, providing & applying steel coat
 while bitumen coating
 do-dash Gouplet -

- 5 Nos X 30 m X 3.75 m =					562.50 m^2
- 5 Nos X 30 m X 3.75 m =					562.50 m^2
- 5 Nos X 30 m X 3.75 m =					562.50 m^2
- 5 Nos X 30 m X 3.75 m =					562.50 m^2
- 3 Nos X 30 m X 3.75 m =					337.50 m^2
- 1 Nos X 28 m X 3.75 m =					105.00 m^2
					2692.50 m^2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				85	2692.50 m ²
3 Nos X 11.95 m X 0.75 m =					26.89 m ²
					2719.39 m ²
(9) Patchwork over existing					
mix & gravel surface					
providing layering					
a rolling of close-					
graded premix					
surface done					
as Complete -					
- 13 Nos X 1.5 m X 2.40 m =					46.80 m ²
- 10 Nos X 2.5 m X 1.95 m =					48.75 m ²
- 5 Nos X 3.25 m X 1.65 m =					26.81 m ²
- 2 Nos X 12.00 m X 3.10 m =					74.40 m ²
- 14 Nos X 2.90 m X 2.00 m =					81.20 m ²
- 3 Nos X 5.95 m X 2.50 m =					44.625 m ²
- 3 Nos X 9.00 m X 1.65 m =					44.55 m ²
- 5 Nos X 7.5 m X 2.05 m =					76.875 m ²
- 4 Nos X 2.95 m X 1.70 m =					20.06 m ²
- 8 Nos X 3.20 m X 2.15 m =					55.04 m ²
- 6 Nos X 5.00 m X 1.76 m =					52.80 m ²
- 5 Nos X 4.00 m X 1.02 m =					20.40 m ²
- 5 Nos X 4.00 m X 1.98 m =					39.60 m ²
- 3 Nos X 9.00 m X 1.25 m =					33.75 m ²
- 4 Nos X 2.75 m X 0.95 m =					10.45 m ²
- 6 Nos X 8.25 m X 1.40 m =					69.30 m ²
- 5 Nos X 4.74 m X 1.48 m =					35.076 m ²
					780.486 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Semi-dense bituminous					
Concrete Paving					
Supplying laying					
Semi-dense bituminous					
Concrete do do					
all complete					
- 5 Nos x 30m x 3.75m =				562.50m ²	
- 5 Nos x 30m x 3.75m =				562.50m ²	
- 5 Nos x 30m x 3.75m =				562.50m ²	
- 5 Nos x 30m x 3.75m =				562.50m ²	
- 3 Nos x 30m x 3.75m =				337.50m ²	
- 1 Nos x 28m x 3.75m =				105.00m ²	
- 2 Nos x 3.14 x 11.95m x 0.75m =				253.775m ²	
				2746.275m ²	
- 2746.275 x 0.025m =				68.66m ³	
(11) Road marking with					
heat applied thermo-					
plastic compound					
do do all complete					
- 2 x 5 Nos x 30m x 0.10m =				30.00m ²	
- 2 x 5 Nos x 30m x 0.10m =				30.00m ²	
- 2 x 5 Nos x 30m x 0.10m =				30.00m ²	
- 2 x 5 Nos x 20m x 0.10m =				30.00m ²	
- 2 x 5 Nos x 30m x 0.10m =				30.00m ²	
- 2 x 3 Nos x 30m x 0.10m =				18.00m ²	
- 2 x 1 Nos x 28m x 0.10m =				5.60m ²	
				143.60m ²	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(12) Traffic sign board, providing a fixings of semi- reflective caution marking sign board on complete -					
(A) 600mm equilateral triangle - 4 nos.					
(B) 900mm equilateral triangle - 5 nos.					
(C) 600mm Circular - 4 nos.					
(2) 600mm x 450mm rectangle - 6 nos.					
(3) 200mm x 150mm rectangle - 6 nos.					
(13) Providing a fixings of logo project providing a fixings of technical sign (3054) information sign face do do on complete -					
(A) Logo project - 3 nos.					
(B) 400mm information sign - 2 nos.					
(14) Fixings of trees and their maintenance fixings of trees by the public do do do - 35 nos.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Boundary minor, Reinforced concrete					
14.15 m wide, boundary minor do do as					
Complete					
- 14 nos.					
(16) Rubble strip, Provision of 15 nos rubble strips (average 1/2 m x 1/2 m x 1/2 m) do do as					
Complete					
(A) Local strips — 48 nos.					
(B) Local marking pe'cor					
- 4 nos x 3 m x 0.50 m = 6.0000					
Hume pipe 1000 mm					
(17) Excavation in foundation trenches do do as					
Complete					
4 no.					
- 2 nos x 6.45 m x 1.70 m x 1.50 m = 27.09 m ³					
B.P.					
- 1 nos x 4.85 m x 1.53 m x 0.365 m = 2.708 m ³					
29.798 m ³					
(18) P.C.C. as levelling course do do as					
Complete					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H.W.					
-	2 x 6.45 m	1.40 m	0.15 m		2.709 m ³
B.P.					
-	1 x 4.93 m	1.58 m	0.25 m		1.986 m ³
					4.595 m ³
(19) Brick masonry work					
in C.W. (1:4) do do					
as Complete -					
H.W.					
-	2 x 6.15 m	0.825 m	2.58 m		26.18 m ³
Propel					
-	2 x 6.15 m	0.40 m	0.60 m		2.952 m ³
					29.132 m ³
Accy valuation of pipe -					
-	2 x $\frac{\pi}{4}$	$(1.23)^2$	$\times 0.622 \text{ m} \times 5$		1.478 m ³
					27.654 m ³
(20) P.V. & dipping R.C.C. pipe					
N.P. 3 for Culvert					
do do as Complete -					
-	3 nos	2.5 m			7.50 m ³
(21) Plastering with cement					
mortar (1:4) on brick					
smooth do do as					
Complete -					
ext.					
-	2 x 6.15 m	3.78 m			46.494 m ²
inner					
-	2 x 6.15 m	0.60 m			7.38 m ²
top					
-	2 x 6.15 m	0.40 m			4.92 m ²
ends					
-	4 x 0.825 m	2.58 m			8.514 m ²
Propel					
-	4 x 0.40 m	0.60 m			0.96 m ²
Leak					
-	2 x 0.7857	$(1.23)^2$	$\times 5$		2.377 m ²
					68.268 m ²
					65.891 m ²
					65.89 m ²

Continuation

Continuation

Continuation

ABSTRACT
From 1st to 11th

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work - Maintenance of</u>					
<u>road from station to</u>					
<u>station R.D. -</u>					
<u>Block - A-102 -</u>					
<u>Agency - Rajeev Kumar</u>					
<u>Agreement no - 16(MB)/2019-2020</u>					
<u>Agreement value -</u>					
<u>Package no - MH-N/19-20 Jan/10</u>					
<u>Date of Commencement - 12-02-2020</u>					
<u>Date of Completion - 11-11-2020</u>					
<u>Date of Entry - 11-12-20</u>					
:					
:					
259) Clearing & grubbing					
road level including					
uprooting of trees					
vegetation, grass etc.					
done complete -					
@ yard work (1)					
vide MB page no - (11-01) Hct					
@ 47456 = 20/Hct = Rs. 5220/-					
260) Construction of sub-grade					
section structure done					
done complete -					
@ yard work (2)					
vide MB page no - (21-30) 5620					
@ 175 = 01/Hct = Rs. 53078/-					
Rs. 58,298/-					

Continuation

Continuation

c/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 58,298-0
3/261) For grading II, construction of granular sub-base by providing and graded materials.					
do do complete					
Qty vide item (3)					
vide TMB Page no. (2) - 48.39 m ³					
@ 1538 = 50/m ³ = Rs. 74463-0					
4/262) WBM grading 2, providing laying, spreading, compacting, some aggregate do do					
all complete					
Qty vide item (4)					
vide TMB Page no. (3) - 44.433 m ³					
@ 1989 = 50/m ³ = Rs. 88980-0					
5/263) WBM grading - 3, providing laying, spreading, compacting, some aggregate do do					
all complete					
Qty vide item (5)					
vide TMB Page no. (3) - 58.54 m ³					
@ 1937 = 06/m ³ = Rs. 113,395-0					
					Rs. 3,34,536-0

Continuation

c/o

Continuation

c/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bricks 4,16,807	✓
9/267) Pucca work: over existing mix steel surface providing, laying, stalling of class gravel pcc mix surface do do as complete -					
Qty vide specm (9)					
vide TMB Page no (7) - 750.48 sqm					
@ 182 = 59/sqm = Rs. 1,42,509/-					✓
10/268) Semi-dry bituminous					
Concrete, providing slabbing semi dry bituminous Concrete do do as complete					
Qty vide specm (10)					
vide TMB Page no (8) - 68.66 sqm					
@ 8295 = 77/sqm = Rs. 5,90,186/-					✓
11/290) Pucca masonry wall half applied thickness Concrete do do as complete					
Qty vide specm (11)					
vide TMB Page no (8) - 149.60 sqm					
@ 724.94/sqm = Rs. 1,08,537/-					✓
					Rs. 12,55,039/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					61 = Rs. 12,55,039/-
$\frac{12}{285}$ Traffic Signboard, Providing signing of Semi- reflective Conforming mandatory signboard do-clear (complete) -					
@ try vide opem (12-A)					
vide TM4B Page no - (9) - 4 nos.					
@ 2212 = 74/each = Rs. 8851/-					
$\frac{13}{286}$ 900mm equilateral steel triangle, base -					
@ try vide opem (12-B)					
vide TM4B Page no - (9) - 5 nos.					
@ 5085 = 73/each = Rs. 25729/-					
$\frac{14}{287}$ 600mm Circular sign board -					
@ try vide opem (12-C)					
vide TM4B Page no - (9) - 4 nos.					
@ 2919 = 36/each = Rs. 11,677/-					
$\frac{15}{288}$ 600mm x 450mm rectangular sign board -					
@ try vide opem (12-D)					
vide TM4B Page no - (9) - 6 nos.					16735
@ 2789 = 17/each = Rs. 16,675/-					
					13,17,331 =
					Rs. 13,17,611/-

Continuation

c/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				bi-15-13, 12, 671-6	
$\frac{16}{279}$ 900-mm hole octagons -					
@ 49 vide opem (12-E)					
vide TM B Page no (9) - 6 Nos.					
@ 6815 = 23 / each = 13. 40.891-0					
$\frac{17}{279}$ Providing & fixing of					
typical large 14 h (3054)					
informationary beam					
Good will large do -					
down complete -					
@ 49 vide opem (13-A)					
vide TM B Page no (9) - 3 Nos.					
@ 8415 = 90 / each = 13. 26.533-0					
$\frac{18}{279}$ Citron informationary					
beam -					
@ 49 vide opem (13-B)					
vide TM B Page no (9) - 2 Nos.					
@ 8415 = 90 / each = 13. 17.892-0					
$\frac{19}{279}$ Plastering of trees bay					
the great side area					
their maintenance					
from year do - about					
Complete -					
@ 49 vide opem (14)					
vide TM B Page no (9) - 35 Nos.					
@ 176-12 / each = 13. 27.164-0					
				13. 14.30.456-0	

Continuation

c/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B ₁ = B ₂	1770.5/6 = 14,30,450
20 280) Burying ground, Ransford					
Common Corner					
H-15 grade do-do					
all complete -					
Qty wide area (15)					
vide TMB Page no - (10) - 14 Nos.					
@ 460 = 57/feet = B ₂					6448
21 281 282) Burial strips, Provision					
of 15 nos. available					
strips - done					
all complete -					
Qty wide area (16-A)					
vide TMB Page no - (10) - 48 Nos.					
@ 182 = 59/feet = B ₂					8764
22 283) Road marking paint					
Qty wide area (16-B)					
vide TMB Page no - (10) - 6.00 m ^L					
@ 734 = 94/m ^L = B ₂					4410
23 292) E/wire excavation in					
foundation structure					
Qty wide area (17)					
vide TMB Page no - (10) - 29.798 m ³					
@ 278 = 88/m ³ = B ₂					7446
					299.95
					B ₂ = 14,57,524

Continuation to 14,57,584

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			$B_1 = 15.54$	54.5278
$\frac{24}{293}$ Provisioning 14.15 Pc-c.				
as levelling course				
do do as Comp. let				
@ 1/2 wide 22mm (18)				
vide TM B Page no - (10+11) - 4.575m				
@ 3882 = 33/m ² - 15				17839-0
$\frac{25}{294}$ Brick masonry work				
is 14 (14) do do				
as Comp. let -				
@ 1/2 wide 22mm (19)				
vide TM B Page no - (11) - 27.634m				
@ 5395 = 57/m ² - 15				1,49,209-0
$\frac{26}{295}$ Provisioning 14.15 Pc-c.				
pipe MP-3 do do				
as Comp. let -				
@ 1/2 wide 22mm (20)				
vide TM B Page no - (11) - 7.50mm				
@ 3849 = 83/m ² - 15				28874-0
$\frac{27}{296}$ Plastering with Cement				
is 14 (14) do do do				
@ 1/2 wide 22mm (21)				
vide TM B Page no - (11) - 62.89m ²				
@ 139 = 77/m ² - 15				9211-0

15.16.62.657-0

Continuation 4 1462,717-0

c/c

Continuation

c/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B ₅ = 13	17,808.20
32/302) Providing & laying					
Rec-pipe 1/2" dia					
do all complete					
Qty vide perm (26)					
vide T-4 B page no (13) - 7.5 mm					
@ 2121 = 43/mtr = 15911					
33/303) Plastering, 1/2" cement					
on wall (114) do do					
all complete					
Qty vide perm (27)					
vide T-4 B page no (13) - 38.477					
@ 139 = 79/mtr = 5379					
34/304) Providing & laying					
1.5 mm 1/2" cement					
do do all complete					
Qty vide perm (28)					
vide T-4 B page no (13) - 9.12 m					
@ 43 = 52/mtr = 397					
Adet 6.82 for 0.8 i 12%					17,817.67
Adet 6.82 for 1.2 i 1%					2,138.12
Less 0.10% as per for comm					2,138.05
					17,815
					17,815
					20,13,729
					20,13,729
					20,11,316
					20,11,384
14/12/21					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	by D.	
Plaster of Paris	12.141				12.141
(i) Plaster of Paris	201.56				
(ii) Plaster	187.67			28.151	9712
				@ 528.14/m ³	
(iii) L-Steel	24.71			18.57	289
				@ 116.85/m ³	
(iv) C-Steel	18.79			14.07	287
				@ 150.20/m ³	
(v) Brick	21168.11			9.51	11071
				@ 527.07	
(vi) Chalk	125.10			18.915	7188
				@ 570.04/m ³	
(vii) Plaster	17.604			14.61	1341
				@ 10.00/m ³	
(viii) Cement	16.1			65.184	20.143
				@ 8.20/m ³	
(ix) 33	0.66				
(x) 43	0.96				
(xi) 3-90	9.7222			1.483	
				8.239	
				9.722	
				12.122	
				AE	

No. 20,11,384
 Ch. 2054 Round 825
 Sch. XLV-Form No. 194

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
15081		75	100	7500
40228		27	100	2700
1,00567		57	50	2850
20114		17	100	1700
65183				2,713,221
30,142				Royalty
17,40,062				S. Fee
420,11,384				Ch. 2054
Passed for 20,11,384				
Paper Thirty Nine Eleven thousand - three hundred eighty four only				
22/11/24 19/10/24 19/10/24 Executive Engineer RWD, Works Division Jammu				

E-payment
 Token N - PNR 20240154828
 Date - 22/11/24
 Amount - 17,40,062/-
 (Rs. Seventeen lakh forty thousand sixty two only)

22/11/24
 Executive Engineer
 RWD, Works Division
 Jammu