

MR-N/19.20 Chapro-2/01

MR.B.NO-3243

Schedule XLV-Form No. 134

708 से करीफ

एकरेनामा से.

संयुक्त न.सी. नोबल दिष्ट

श्री अशोक कुमार खेडर आदि

DIVISION

SUB-DIVISION

अनिशुद्ध

MEASUREMENT BOOK

MR.B.NO-3243

Name to 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 measurements relating to each work.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on 11/11					
Name of work—					
TER to KAR 6.					
Agreement—Rajasthan Govt					
Agreement value—0.4.1025/14					
Date of start—05.03.20					
Completion at—05.05.20					
Length—5.300 Km					
Agreement—					
①/1 clearing and grubbing					
road 12 ft					
manual means					
— E.I.					
2x40x25.0x1.0 = 2000					
2x40x25.0x1.0 = 2000					
2x40x25.0x1.0 = 2000					
2x12x25.0x1.0 = 600					
T = 6600					
6600.0					m ²
10,000 = 0.66 Hk					
②/4 work done					
over 100 m. in way					
and surface					

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 + 1 Waste					
— EPI					
4 x 25.0 x 3.25 = 325.0					
4 x 24.0 x 3.25 = 360.0					
1 x 2.0 x 3.25 = 75.0					
					T = 742.50
					m ²

③/3 Tack Coat -
 P/V and applying
 Tack Coat into
 bitumen emulsion
 — EPI

90 PCC 4 x 25.0 x 3.25 = 325.0					
4 x 24.0 x 3.25 = 360.0					
1 x 2.0 x 3.25 = 75.0					
					T = 742.50
					m ²

④ Tack Coat
 P/V and applying
 Tack Coat into
 bitumen emulsion
 — EPI

for R.T. of existing C.C. portion					
40 x 25.0 x 3.25 = 3250.0					
40 x 25.0 x 3.25 = 3250.0					
40 x 25.0 x 3.25 = 3250.0					
12 x 25.0 x 3.25 = 1125.0					

Continuation

T = 12,325.0
 m²

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/6 Semi-dense bituminous plaid layer semi-terrestrial minerals coal — E11					
for B-T and C-C position					
					$40 \times 25.0 \times 3.25 = 3250.0$
					$40 \times 25.0 \times 3.25 = 3250.0$
					$40 \times 25.0 \times 3.25 = 3250.0$
					$12 \times 25.0 \times 3.25 = 1125.0$
					$T = 12,325.0$
					m ²
					$1 \times 12,325.0 \times 0.25$
					$= 3081.25$
					by 3081.25 m ²
⑥/7 Kilometal stone 4 m ²					
⑦/8 20 m stone 14 m ²					
⑧/9 Directional plate identification right — ERI					

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2 x 1.20 x .80			= 1.92 sq 2
⑨/10 Retso-reflected traffic sign					
					Fit
		24 sq 2			
⑩/11 60000 circular					
		8 N 2			
⑪/12 60000 x 45000 rectangles					
		8 N 2			
⑫/13 Boundary pillar					
		48 N 2			
⑬/14 Road marking					
		with hot applied thermoplastic			
					Fit
		2 x 330.0 x 10			= 660.0 sq 2
⑭/15 providing and fixing ego. & main's project					

Continuation

P.T.S

[illegible]

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT LIST					
V-T-M.B.P 1706					
(1) 1/1	Clearing and grubbing of road and for arrival means — E11				
0.66 Ha P.N-1					
① 0.49,49670/He					
— P.32,668/					
(2) 1/3	Tack coat:—				
p/v and applying tack coat with bitumens					
— E11					
742.50 m ² P.N-2					
① 0.14,09/m ²					
— P.10,462/					
(3) 1/4	patch work				
over H.B.M using mix-seal and 40					
bits waste plastic for B.T and c-c position					
— E11					
742.50 m ² P.N-2					
① 0.228,02/m ²					
— P.1,69,30					
= 0					

Continuation

T-02,12,435

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④/5 Back area p/v old app/ly back area bituminous concrete — F17 181375.00 m ² P.N. ② Q.R. 19.25/m ² — 1.51.5941					
⑤/6 Semi-dense bituminous concrete — F17 and laying semi dense bituminous concrete — F17 309.38 m ³ P.N. ③ Q.R. 11025.81/m ³ — 3404977					
⑥/7 Kilometre stone 400 P.N. ③ Q.R. 2297.88/m ³ — 91921					
⑦/8 20 cm stone 1000 P.N. ③ Q.R. 653.78/m ³ @ 8873 Continuation T-037,87,021					

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧/9 direction of plate identification					B.F-237,87.071
1-92 road P.N. ④					Eff
					237.87
⑨/10 Retra-reflectors traffic sign					Eff
2470' P.N. ④					237.87
					237.87
⑩/11 Commercial					Eff
B.N. P.N. ④					237.87
					30.067
⑪/12 60000 x 45000 rectangular					Eff
B.N. P.N. ④					27.034
					27.034
⑫/13 Boundary line					Eff
48112' P.N. ④					24353
					24353

Continuation

T-39,082.06

39,820.63

P.T-0

