

सम्बन्धित दस्तावेज प्राप्त है कि इसका मूल
के मालिक के दस्तखत 100 (एक सौ)
रुपये है जो प्रमाणित करने के लिए
है कि यह मूल मालिक के दस्तखत के साथ
सम्बन्धित दस्तावेज है


28/11/21

कार्यपालक अभियन्ता
आन्वीय कार्य विभाग
कार्य प्रमदल, हरणा

28/11/21

Sch. XLV - Form No. 134

HARNATT DIVISION
SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____



HS + on A/C 13/11

m/12 & give 4 cm margin
Name of Work - of Road from
Situation of Work - 60500 B. 3/4 Village
Agency by which work is executed - to P.M. G.S. Road
Date of Measurement - 20-21/11/04
No. and date of agreement - 20-21/11/04
(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.	
Agency - Subt Ramana Poudyal and construction Pvt. I.T.D.					
Agreement - 05/11/2021-2022					
Date of Agreement - 31-03-2021					
Date of completion 30-12-2021					
Date of Measurement 25/8/21 19/09/2022					
① Provisional application of primer coat with bitumen					
emulsion S.S-1					
$6 \times 30m \times 3.75m = 675m^2$					
② Take coat on 60mm surface with R.S-1					
$6 \times 30m \times 3.75m = 675m^2$					
③ Provisional laying and rolling of 20mm thick 10mm S.S.					
$6 \times 30m \times 3.75m = 675m^2$					
10% extra $675 \times \frac{10}{100} = 67.5m^2$					
④ Take coats on R.B.T. surface					
$6 \times 30m \times 3.75m = 675m^2$					
⑤ Provisional laying S.D.B.C. with 4.5% bitumen					
$6 \times 30m \times 3.75m \times 0.025 = 6.875m^3$					

Continuation



Continuation

44.344 e 150/m3 = 6652 =
Silica - 0.624 m3 e 165/m3 103 =
4183 6755 = 0

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Bitumen & Emulsion Purchase					
in this Package detail					
Enter in MBOLU-998					
Pena (4) to (5)					
19/9/2022					
19/9/22					
ABSTRACT OF COST					
1) Providing and applying for material					
with emulsion B-5-					
Quantity vide PWD-①					
675 m ² eR 40=29 per R. 27,196=					
2) Tack coat on m.s.s. over					
with bitumen 10					
Quantity vide PWD-①					
675 m ² eR 13=34 per R. 9005=					
3) 20 mm thick m.s.s. over					
with bitumen 10					
Quantity vide PWD-①					
742.5 m ² eR 191=77 per R. 1,42,389.					
4) Tack coat on m.s.s. over					
with bitumen 10					
Quantity vide PWD-① 675 m ²					
eR 11=10 per R. 7,493=					
5) Bitumen S.D.B.C. 50/70					
4.5% Bitumen with					
Quantity vide PWD-①					
16.875 m ³ eR 8595=33 per R. 1,45,050=					
6) Road marking paint					
to apply the proper paint					
Quantity vide PWD-①					
36 m ² eR 859=5 per R. 30,942=					
Add 12% T.F. R. 3,62,075=					
Total S.T.R. 4,34,492					
19/9/2022					
362,120					

Continuation
5/11/22 R. 4,09,145=

4,11,072=



Plotment vide letter no 22-038-8-272
Pg 11.70 lac

Sch. XLV-Form No. 134

PF 411872

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) S.D	51				20594 =
(2) T.T	21				8237 =
(3) C.C	11				4119 =
(4) C.G	571				4119 =
(5) S.G	571				4119 =
(6) S. F					2727 =
(7) Rwy					6755 =
(8) Enclosed area					41187 =
(9) By check					320015 =
					411872 =
Total area 411872 = 2/100					

Four lac eleven thousand eight hundred seventy two

29/9

29.5.2022

Executive Engineer
Rural Works Department
Work Division, Harnaut

Continuation

