

नामोऽल्लोक्त - माहोक्त पूरानि बाधोऽल्लोक्त

Schedule XLV-Form No. 134

Ny. B No-847

DIVISION

Prav Kumar SUB-DIVISION

MEASUREMENT BOOK

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.	
Final & Final Bill					
Name of Work - Construction of Road					
from Hoshwarth Purni Buzar					
to Bismpur.					
Name of Agency - Sri Ajay Kumar					
Agg. No - 17/MR-N-3054/452/2021-22					
Date of Commencement - 19.08.2021					
Date of Completion - 18.04.2022					
Date of Actual Completion - 13.02.22					
Item of Work -					
J.40.1:- Clearing & Graveling					
Road land (By Manual					
means) including clearing					
wild vegetation etc. etc.					
2x93x 30x 1.00 = 5580.00					
2x1x 20x 1.00 = 40.00					
5620.00					
= 0.56 Ha					
J.40.02:- Construction of subgrade					
and other shoulder.					
2x93x 30x 0.70x0.30 = 1171.80					
2x1x 20x 0.60x0.30 = 7.20					
1179.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost:-</u>					
J.No. 01:- Clearing & Graveling					
Road (and) By manual means					
Include uprooting wild					
Vegetation etc. - complete.					
Vide P.No. 01 in T.Y.B.					
$0.56 \text{ Ha} \times R - 49496 = 70 / \text{Ha} \times R - 27718 = \infty$					
J.No. 02:- Construction of subgrade					
and outer shoulders					
with approved material etc. -					
Vide P.No. 01 in T.Y.B.					
$1179.04 \text{ y}^2 \times R - 176 = 75 \text{ y}^2 \times R - 268388 = \infty$					
J.No. 03:- Construction of G.S.B.					
etc. - Cut & fill.					
Vide P.No. 03 in T.Y.B.					
$58.027 \text{ y}^2 \times R - 2464 = 82 \text{ y}^2 \times R - 143026 = \infty$					
J.No. 04:- Provision of laying Speedy					
and compacting straggles					
Gate - Grade & etc. - etc.					
Vide P.No. 05 in T.Y.B.					
$78.190 \text{ y}^2 \times R - 4649 = 77 \text{ y}^2 \times R - 363566 = \infty$					
J.No. 05:- W.B.H. Grade (By					
Mechanical Means) etc.					
Vide P.No. 08 in T.Y.B.					
$143.173 \text{ y}^2 \times R - 4140 = 13 \text{ y}^2 \times R - 592755 = \infty$					

Continuation

R + 335453 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₁ 1335453=
S. 40.06/- Prime Coat (Loc. P. 100)	107				
Priming and applying Prime Coat etc. - Comp. tol.					
Vide P. 40.09 in T. & B.					/
$1908.974^2 R_2 - 41 = 214^2 R_2 - 78669 = a$					
S. 40.07/- Priming and applying Tack Coat with bitumen emulsion (RS-1) used	109				
$1908.974^2 R_2 - 13 = 984^2 R_2 - 26687 = b$					
S. 40.08/- Patch work (Loc. P. 100)	110				
using 41X Seal surface					
etc. - Comp. tol.					
Vide P. 40.09 in T. & B.					/
$1908.974^2 R_2 - 228 = 554^2 R_2 - 436795 = c$					
S. 40.09/- Tack Coat - Priming and applying Tack Coat with bitumen emulsion (RS-1) etc. - Comp. tol.	111				
Vide P. 40.09 in T. & B.					/
$10537.504^2 R_2 - 11 = 724^2 R_2 - 123499 = d$					
S. 40.10/- S. D. B. C - Priming and laying S. D. B. C.	112				
Vide P. 40.10 in T. & B.					/
$263.4374^2 R_2 - 11225 = 654^2 R_2 - 2957252 = e$					

Continuation

Q. 4957855=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₃ -4957855-
S.No. 11/ 114	kilometre Stone —				
	Reinforced Cement Concrete				
	7/8 grade kilometre.				
	vide P.No. 10 in T.Y.B.				
	(11) km Stone —				
	04 Nos R ₃ — 2386 = 28 Each R — 9545 = 0				
	(111) 2000 Stone —				
	10 Nos R ₂ — 649 = 52 Nos R — 6495 = 0				
S.No. 12/ 15	Disaster of and Police				
	Identification Sign with.				
	Size more than 0.50 y ² .				
	vide P.No. 10 in T.Y.B.				
	1-924 ² R — 12412 = 76 4 ² R — 23832 = 0				
S.No. 13/ 22	Retro-reflectors				
	Traffic Sign at Jct.				
	vide P.No. 10 in T.Y.B.				
	(1) 600 mm equilateral				
	10 Nos R ₂ — 3700 = 32 — R — 37003 = 0				
	(11) 600 mm Circular				
	08 Nos R ₃ — 3799 = 67 Nos R — 30397 = 0				
	(111) 600 mm x 450 mm Rectangular				
	13 Nos R ₂ — 3670 = 55 Each R — 47717 = 0				
					R — 5112844-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-5122.84
J.40.14/- Boundary Pillor/Ground	23				
Post -					
Vide P-40-11 in T.4.B.					/
36 Nos R ₂ - 514 = 57 Each R					18525 =
J.40.15/- Planting of trees by the	25				
road side (Avenue Trees)					
in 0.60 m disc holes at fl.					
Vide P-40-11 in T.4.B.					/
141 Nos R - 800 = 30 Each R					112842 =
J.40.16/- Paving and laying of					
foot path in front of building					
Compound 2.50 m wide.					
including 2.4 - Compound					
Vide P-40-11 in T.4.B.					/
562.00 y ² R - 735 = 40 y ² R					413295 =
J.40.17/- Paving and fixing					
of Typical 4455 in fl.					
Sign Board at fl.					
Vide P-40-11 in T.4.B.					/
04 Nos R - 9428 = 96 Each R					37716 =
J.40.18/- Paving of 0.12 (1.4) m	01				
in front of 01 - C. fl.					
Vide P-40-11 in T.4.B.					/
8.64					44086
2.88 y ² R - 5102 = 55 y ² R					144695 =
					R-57399

Continuation

R-57393

17
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5737308 ² R₂ = 5709917²
J. 40.19/- 102					
Plastering with Cement mortar (1:4) on Paricle					
work at Cap. tol.					
Vide P. 40. 11 in T. Y. B.					
60.48					9357=0
20.76 ² R ₂ - 157 = 724 ² R					3119=00
J. 40.20/- 103					
Painting Two coats on New Surface at T.C.					
Vide P. 40. 11 in T. Y. B.					
175.68 158.56 ² R - 95 = 634 ² R					16800=0 15600=0
					5765465² R₂ = 5718626²

Add 12 f. G. S. T.	R	656236=0
Add 1 f. G. S. T.	R	57186=0
	R	6462058=0
less 0.55 f. below	R	35541=0
	R	6426517=0
13/02/22 J.E. Mur	R₂ - R₁	5765465=0
Add 12 f. G. S. T.	R	691856=0
Add 1 f. (G. S. T.)	R	57655=0
	R	6514976=0
less 0.55 f. below	R	35832=0
Gratified that work has been carried meanthp specification	R	6479144=0
13/02/22 J.E. Mur		
		15742
		R

Continuation