

MB NO. 960

Schedule XLV-Form No. 134

ROAD: CHAUSA LAULAWAN PRUSY ROAD TO NGAR Hospital
LAKMINIPA ..

ROAD UDAKTSHUNGANG,

DIVISION

CHAUSA,

SUB-DIVISION

Agency: RATNESH KUMAR 'RATAN'

Measurement Book

MIMSY-NDB-BRRP-353 UDAKTSHUNGANG

ABSTRACT of COST.

1st on A/c Bill

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 Road: Chaurah					
			Lawalajam		
			PMUSY road to		
			near hospital		
			Lexonimig		
Agreement NO: 37/B SBO of					
			2021-2022		
Date of Start: 01/12/2021					
Date of Comp: 30/11/2022					
Head: MMUSY-NAB.					
Agency: Ratnesha Kumar					
			'Ratnesha' No-17		
			Mangapur Chaurah		
			Pohangjany Mathurap.		
[116] B.M Pillars 01 Nos/km					
Qty vld TMB No-947 P②					
2.0 Nos @ RS 3897.51 = RS 7795.02					
[116] Reference Pillars 04 Nos/km					
Qty vld TMB No-947, P-②					
6.0 Nos @ RS 1775.61 = RS 10653.66					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/22) Providing and Paving 'Largo' of MM nsp project --- e/I					
Qty. vide TMB No-947 P-(2)					
3.0 Ha @ RS 9587.67 = RS 28763.01					
(3/5) Clearing & grubbing Road					
Land - - - - - e/I					
Qty. vide TMB No-947 P-(2)					
1.17 Ha @ RS 53879.81 = RS 63039.36					
4/6) Box Cutting : Excavation for roadway in soil - - - e/I					
Qty. vide TMB No-947 P-(2)					
32.50 m ³ @ RS 7561 = RS 245733					
(5/7) Const. of embankment with approved material from roadway cutting - - - e/I					
Qty. vide TMB No-947 P-(2)					
19.50 m ³ @ RS 26.71 = RS 520.85					
(6/9) Const of embankment with material obtained from borrow pits - - - e/I for 1000m lead					
Qty. vide TMB No-947 P-(4)					
681.29 m ³ @ RS 190 = RS 129714.29					
(7/8) Const of embankment with approved material obtained from borrow pits - - - e/I for 1000m lead					
Qty. vide TMB No-947 P-(4)					
1589.469 m ³ @ RS 143.30 = RS 227703.76					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/10) Const. of Subgrade and Barthen shoulder with approved material - 4/5					
2946.78 m ³ @ RS 192.10 = RS					566076.4
9/11) WBSurf material - 4/5					
Qty. vid TMB No. 947 P-48					
11153 m ³ + 47.776 m ³ =					
1163.15 m ³ @ RS 2517.88 = RS					2928788.4
9/12) WBM making - 3-4					
Qty. vid TMB No. 947 P-47					
388.185 m ³ @ RS 3308.262 = RS					1284216.91
					RS 5249729.01

Add 12% WST (+)	RS	629967.48
Add 1% 4C (+)	RS	52497.29
	RS	6031590.21
Below 0.01% (-)	RS	603.21
		6031590.57
Say RS	6031590.00	

Continuation

PTB No. 947

Road from MMSY - MMSY - PPRP - 350
Udakishungani / etawa y kaulagen
ponbys PPRP
Schedule XIV - Form No. 134

Rm 1 MDRS DIVISION

UDAKISHUNGANI

CHHUSA SUB-DIVISION

CON - PPRP for Rating

MEASUREMENT BOOK

certified that this
MB contains 1 to 100
pages and is due
to AE Anand Kumar
RWD Works Sub-114
Chander

Executive Eng
RWD Works
21/5/2019

Sch. XLV - Form No. 134

RWD WORKS DIVISION
chauso SUB-DIVISION

Measurement Book

MB No. 947

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.	
Name of road :		Chauda Lamlogon.		
		PMWSY road to		
		near hospital		
		Laxminigra.		
Agreement No :		37/B SBD of		
		2021-2022		
Date of start :		01-12-2021.		
Date of comp :		30-11-2022.		
Head		MMWSY-NRB		

Agent: Ramesh Kumar
 'Ratan' W. No. 17
 Mahapur Chaurmukh,
 Bihariyanga Mathurpur,

Record Entry:
 (1) Setting out Pillars: providing & fixing of working benchmark / Reference pillars
 of nos. / km & of nos. ---
 - reference pillars - - - - - E/I

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 10.0 x	0 x	$\frac{4.30 + 3.90}{2}$		$\times 0.075$	$= 3.075 m^3$
1 x 10.0 x	0 x	$\frac{3.90 + 3.75}{2}$		$\times 0.075$	$= 2.868 m^3$
5 x 30.0 x		3.75	0 x	0.075	$= 42.187 m^3$
5 x 30.0 x		3.75	0 x	0.075	$= 42.187 m^3$
5 x 30.0 x		3.75	0 x	0.075	$= 42.187 m^3$
1 x 10.0 x		$\frac{3.75 + 4.25}{2}$		$\times 0.075$	$= 3.50 m^3$
1 x 10.0 x		$\frac{4.25 + 4.35}{2}$		$\times 0.075$	$= 3.225 m^3$
1 x 10.0 x		$\frac{4.35 + 4.50}{2}$		$\times 0.075$	$= 3.131 m^3$
1 x 20.0 x		$\frac{4.50 + 3.75}{2}$		$\times 0.075$	$= 5.812 m^3$
10 x 30.0 x		$\frac{3.75}{2}$		$\times 0.075$	$= 84.375 m^3$
5 x 30.0 x		3.75	0 x	0.075	$= 42.187 m^3$
1 x 10.0 x		$\frac{3.75 + 4.50}{2}$		$\times 0.075$	$= 3.093 m^3$
1 x 10.0 x		$\frac{4.50 + 5.50}{2}$		$\times 0.075$	$= 3.75 m^3$
					388.185 m³

18/08/2022
JE

2 mmp
18/8/2022
AE

Record Entry on date
C C Pavement

① USB with well coated material

Const. of USB by providing

well coated material, specia-

ling by uniform layer - 1/2"

2.0 x 50.0 x 30.0 x 0.50 x 0.100 = 15.00 m³

2.0 x 50.0 x 30.0 x 0.50 x 0.100 = 15.00 m³

2.0 x 40.0 x 25.0 x 0.50 x 0.100 = 2.50 m³
32.50 m³

Continuation

-22

f
n U
Ratn
for 'o'
and 1
lagan
alled
comp
ce an
work
) m²

respe
med

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
For Profile Correction					22.58m ³ +
4x	4.90x	1.10x	0.100 =		2.156m ³
6x	3.60x	1.00x	0.100 =		2.16m ³
4x	5.90x	1.10x	0.100 =		2.596m ³
4x	6.80x	0.80x	0.100 =		2.176m ³
7x	3.80x	1.40x	0.100 =		3.724m ³
4x	7.80x	0.70x	0.100 =		2.184m ³
2x	2.80x	0.50x	0.100 =		0.280m ³
					47.776m ³
<i>By</i> 22/08/2022 JB <i>2mm</i> 22/08/2022 C&P					

Continuation