

N/W - BUDHNAD BANOH SIMIYAM SE PMGAY
SINGAYAM PUPRI BLOCK
Schedule XLV-Form No. 134

(SC)

ग्रामीण कार्य विभाग कार्य प्रमंडल पुपरी **DIVISION**

ग्रामीण कार्य विभाग कार्य अवर प्रमंडल पुपरी (खर) **SUB-DIVISION**

MEASUREMENT BOOK No 2573

काशीनाथ मिश्रा

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Const of Road and					
CD work with maintenance					
for Gurdial Banah					
Simiyahi Se Prmacy					
Simiyahi under ministry					
M/A - Keshi math mitching					
ward NO(11)					
Dumrr S. Torach					
Agreement NO: -					
93/CPD/2021-2					
Date of commencement					

Agreement No: _____

93/CPD/2021-27

Date of Commencement

$$\therefore \frac{1}{301} = \frac{1}{121} - \frac{1}{21}$$

Date of completion

$$: - \begin{array}{|c|c|c|c|} \hline 24 & 12 & 2 & 2 \\ \hline \end{array}$$

Schedule date of comp

9

Wozu denn?

Sl no	Pr	and	fix	
1				

of working Bench

mon 149 pills au c

Ex. — 0.790 Km

SL 4D (2) Reference Billions

$$0.712m$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stm 1/1) p. and fixi — 5					
of road or 5 acres					
months before 1943					
Qty — wide trans p. (6/1)					
— 1.00 Km					
wide trans p. (12/1)					
— 0.720 Km					
= 1.720 Km					
Limit to 1.700 Km					
Q 7 40 15 = 40/1 Km — 7 6823 =					
SL 40 2/2 p. and fixi — 5					
of Reserve					
Drillers due to					
Qty — wide trans p. (6/2)					
— 1.00 Km					
wide trans p. (12/2)					
— 0.720 Km					
= 1.720 Km					
Limit to 1.700 Km					
Q 7 1845 = 98/1 Km — 7 3138 =					
SL 40 (2/3) clearing and					
grubbing road					
land included and					
comp					
Qty — wide trans p. — 6/3					
— 0.720 Km					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide TmB p.	13/3		
		— 6.564	12		
		1.204	12		
		1.19	12		
		@ 7529	70 = 23/12	—	768035
Semo (1/5) Excavation for road					
way to route 4822 p					
measured manually					
		vide TmB p.	7/4		
		— 45.00	m ³		
		vide TmB p.	14/4		
		— 58.14	m ³		
		103.14	m ³		
		@ 775 = 57/m ³	—		7794
Semo (9/8) Road of Subgrade					
and earthen shoulder					
with approved material					
all up					
		vide TmB p.	7/5		
		— 460.00	m ³		
		vide TmB p.	(28/23)		
		— 658.35	m ³		
		1118.35	m ³		
		@ 771 = 76/m ³	—		7214655
Semo (6/6) Cost of embankment					
with material obtain					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
from borrow pit dug (1000 m length)					
Qty - vol $7m \times 3p - (7/1)$					
—					$252.00 m^3$
vol $7m \times 3p - (28/3)$					
—					$418.95 m^3$
					$= 768.95 m^3$
@ $\pm 190 = 57/m^3$					$= 7146539 =$
Sl no (7/3) Const of Embank					
— mant as comp					
with 100 m length					
Qty - vol $7m \times 3p - (28/3)$					
					$119.70 m^3$
@ $\pm 152 = 15/m^3$					$= 18212 =$
Sl no (8/4) Const of G.S.B					
by provide 7 vol road					
molecular as comp					
Qty - vol $7m \times 3p - 8/3$					
—					$67.14 m^3$
vol $7m \times 2p - (14/5)$					
—					$8.63 m^3$
					$= 75.77 m^3$
@ $\pm 2733 = 45/m^3$					$= 203113 =$
Sl no (9/15) for laying speed p					
and compacting s/comp					
as work on - 111 as comp					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wire 7mm 2 p - (8/8)					
		170.32m			
Qty - wire 7mm 2 p - (14/6)					
		35.57m			
		205.89m			
@ ₹ 3326 = 0/m ³					₹ 684794 =
S.No (12/6) Cost of 4m -					
reinforced P.C.C Pav					
work over a prepared					
Sub base area					
Qty - wire 7mm 2 p - 8/5					
		360.00m			

Qty - wire 7mm 2 p - 24/11					
		80.64m			
		440.44m			
@ ₹ 7399 = 27/m ³					₹ 3258036 =
S.No (11/8) for and fixing of					
Infor metal, 8mm bound					
(thickened tube) area					
Qty - wire 7mm 3 p - 9/10					
		2m			
Qty - wire 7mm 3 p - 25/17					
		3m			
		5m			
@ ₹ 578 = 80/m					₹ 47884 =
S.No (12/5) Cost of G.C. P					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
for providing wall					
graded material on top					
Qty -	vide Tm B p - (16/6)				
	— 594.79 m ³				
Q. 2733 = 44/m ³	—				₹ 1625803-
SL no (13/10) for laying and					
spreading of sand on					
wom Gr - III on top					
Qty -	vide Tm B p. 19/4				
	— 281.14 m ³				
Q. 3326 = 02/m ³	—				₹ 935077-
SL no (14/11) for and obblating					
primer coat on					
complete job					
Qty -	vide Tm B p. (21/2)				
	— 3748.50 m ²				
Q. 43 = 02/m ²	—				₹ 1612602-
SL no (15/12) for and obblating					
full coat on top					
Qty -	vide Tm B p. (22/4)				
	— 3748.50 m ²				
Q. 14 = 72/m ²	—				₹ 55778-
SL no (16/13) for laying					
rolling of closed ground					
prevent erosion of					
material in place of top					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - vide Tm 2 p. (22/12)					
— 3748.50 m ²					
@ ₹ 213 = 01/m ²					₹ 788468 = ✓
SL no (17/17) For R. c. c. kerb					
Stone and cap					
Qty - vide Tm 3 p. 24/13					
— 3 m					
@ ₹ 2297 = 87/m					₹ 6894 = ✓
SL NO (18/18) For 200 m					
Stone and cap					
Qty - vide Tm 3 p. 24/13					
— 7 m					
@ ₹ 544 = 76/m					₹ 4163 = ✓
SL NO (19/26) For and laying of					
R. c. c. dual p. p. e					
of 300 mm dia and					
Qty - vide Tm 3 p. (24/14)					
— 30 m					
@ ₹ 872 = 57/m					₹ 26387 = ✓
SL NO (20/23) For and laying of					
hot applied Thermo					
plastic Compound					
on Road marking					
Qty - vide Tm 3 p. 25/15					
— 196.00 m ²					
@ ₹ 72 = 95/m ²					₹ 141502 = ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (21/24) Pr and laying of					
hot applied Thermal					
plaster compound &					
Road marking					
Qty - wide Tm 3 p - 25/1					
— 144.00 m ²					
@ 2721 = 95/m ² — ₹ 103961=					
SL NO (22/20) Pr and fixing of					
R/R Traffic Sign					
each					
(a) 600mm circular					
Qty - wide Tm 3 p - (25/18)					
— 6 nos					
@ 24259 = 28/m — ₹ 28526=					
SL NO (23/21) Pr and fixing of					
900mm equal angled					
Qty - wide Tm 3 p - 25/15					
— 6 nos					
@ 25237 = 46/m — ₹ 31425=					
SL NO (24/2) Pr and fixing of					
600mm x 450mm					
rectangular					
Qty - wide Tm 3 p - 26/20					
— 6 nos					
@ 24628 = 97 — ₹ 27773=					
SL NO (29/4) Discontinued					

Particulars	Details of actual measurement				of area
	No.	L.	B.	D.	
of damaged cement concrete all up					
Qty - see TMB P. (28/04)					
— 54.60 m ³					
@ ₹ 1582 = 83/m ³					₹ 86423=
Sl no (26/05) planting of					
— 1 tree by road side					
including all comp					
Qty - see TMB P. (28/05)					
90 m ³					
@ ₹ 842 = 62/m ³					₹ 75836=
total = ₹ 8766523=					

Adt 1 y. L/less	₹ 87665=
Adt 12 y. G.C.T-	₹ 1051983=
Adt S/Gee - 1st	₹ 40749=
2nd	₹ 71043=
G/total-	₹ 10018393=
Less 8% on MC	
Bills	₹ 41,96,527=
Net payable	₹ 58,71,866=
See ₹ 58,71,866=	

5/12/22
 15.12.22
 A.C
 e & P
 Nil
 15.12.22