

PMGSY
H/W:— Rampur Khurd Romdeo house to
PMGSY road under Supri Block
(Gen)

Schedule XLV-Form No. 134

ग्रामीण कार्य विभाग कार्य प्रमोशन पुपरी DIVISION

ग्रामीण कार्य विभाग कार्य अवर प्रमोशन SUB-DIVISION
उपरी (लदल)

MEASUREMENT BOOK

Charndam Kumar Yadav

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W: - Const of Road					
and of work with					
maintenance Rampur					
Khur & Randeda House					
to Pm Galy road					
Pulaj moulana nagar					
under m m Galy					
Aarney - Chander K.					
W: - Balsa					
Work no. 10					
P.O. - Daji Bihari					
Sitamarhi -					

Agreement no. -

4/SB/21-22

Date of start

: 24/4/21

Date of comp.:

: 25/10/21

Actual date of comp.

: -

Work done

SL no ① P. Km Stone

- 2 nos

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl no (1/1) for and first of working section manic pitting are -					
Qty - see Tm.3 p. (2/1)					
— 0.5001 m					
@ ₹ 4178 = 66/1 m — ₹ 2089 =					
Sl no (2/2) reference					
filling area					
Qty - see Tm.3 p. (8/2)					
— 6.5001 m					
@ ₹ 1931 = 01/4 m — ₹ 966 =					
Sl no. (9/2) clearing and grabbing road lane including area					
Qty - see Tm.3 p. (9/2)					
— 0.35 H					
@ ₹ 49496 = 70/H — ₹ 173245 =					
Sl no (3/4) Excavation for road way in both west measured means are up. for					
Qty - see Tm.3 p. (9/3)					
— 53.25 m ³ 37.50 m ³					
@ ₹ 2027 = 47 m ³ — ₹ 334584 =					
@ ₹ 4.10 Continuation					₹ 2739 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL no (4/4) Contd of Gr 2					
by providing well					
provided material layer					
is uniform layer along					
Qty -	W x L Tm B	9-2/4			
		53.25 m ³			
@ 2527 = 40/m ³ - 134584 = 2					
SL no (5/8) for laying					
spreading and compacting					
stone aggregates					
as of size to worn					
included as up					
by Gr. III along					
Qty -	W x L Tm B	9-10/5			
		143.44 m ³			
	W x L Tm B	9-18/10			
		2.33 m ³			
		145.97 m ³			
230051 to 143.44 m ³					
@ 23076 = 77/m ³ - 441932 = 2					
SL no (6/9) Contd of un-					
reinforced concrete					
pavement th. as per					
details over prepared					
sub base is along as up					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty - wide TMB p. (10/6)					
—		306.00 m			
wide TMB p. (18/11)					
—		5.40 m			
—		311.40 m			
Direct to 306.00 m					
@ ₹ 3422 = 43/m ³ —					₹ 22,31,260 =
SL No (7/1) Pr boundaries					
pillars including					
all up					
Qty - wide TMB p. (10/4)					
—		20 m			
@ ₹ 477 = 64/m —					₹ 9,55,32 =
SL No (8/16) Pr and first p					
of typical masonry					
In forming 8 m x 8 m					
all up					
Qty - wide TMB p. (10/8)					
—		2 m			
wide TMB p. (11/6)					
—		3 m			
—		5 m			
@ ₹ 1100 = 53/m —					₹ 5,50,05 =

Continuation

Sch. XLV - Form No. 13					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Circular bottom					
Sl no (9/17) E/W is excavated in form of structure included an up.					
Qty - vol Tm.3 p- (11/9)					
- 15.46 m ³					
@ ₹ 260 = 59/m ³ —					₹ 4081.00
Sl no (10/18) R. m. r. p. c. (1:2:4) at level of canal included gallery					
Qty - vol Tm.3 p- (11/9)					
- 2.220 m ³					
@ ₹ 5934 = 63/m ³ —					₹ 13531.00
Sl no (11/19) for cone. for p. c. c / R. c. c in open form an up.					
Qty - vol Tm.3 p- (11/11)					
- 13.776 m ³					
@ ₹ 6525 = 46/m ³ —					₹ 89895.00
Sl no (12/20) for and laying of R. c. c & prime NP3 on top class Bed of an up.					
Qty - vol Tm.3 p- 1 1/2					
- 5 m					
@ 1678 = 93/m —					₹ 8995.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL no (13/1) Cont of embankment — with water material obtains from borrow pits included in cut					
Qty - see Tm 3 p - (13/1)					
— 140.00 m ³					
see Tm 3 p - (13/2)					
— 44.13 m ³					
= 184.13 m ³					

$$\textcircled{c} \angle 175 = 11/m^3 \quad \text{---} \quad \angle 32242 = 00$$

SL no (14/1) Cont of sub
grade and earthwork

should be with material
obtains from borrow pits
included in cut.

Qty - see Tm 3 p - (13/4)

— 100.00 m³

see Tm 3 p - (13/3)

— 71.60 m³

= 171.60 m³

$$\textcircled{c} \angle 176 = 79/m^3 \quad \text{---} \quad \angle \begin{matrix} 30330 = 00 \\ 17675 = 56 \end{matrix}$$

SL no (15/101) for Km change
included in cut

Qty - see Tm 3 p - (15/1)

— 2 nos

$$\textcircled{c} \angle 2347 = 79/10 \quad \text{---} \quad \angle 4696 = 00$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (16/15) Pr 200mm Klong					
amp					
Qty - 2 nos					
② 630 = 24/m					1261.00
SL NO (17/2) Pr and first					
of T/c as follows					
Qty - 2 nos					
(b) 200mm equilateral Δ					
— 2					
③ 5486 = 32/m					10973.00

④ 600mm circular					
— 1 nos					
⑤ 4839 = 71/25					19359.00
(i) 600mm x 450 mm					
Rectangular					
— 2 nos					
⑥ 4714 = 25/m					9429.00
SL NO (18/3) Pr and laying					
hot applied T/R					
including amp					
Qty - 1 nos					
— 100.00 m ²					
⑦ 820 = 83/m ²					82083.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Sr no (19) plants - 14 + 20					
by road side area					
14 - 120 m x 3 ft - (16/5)					
20 - 20 m					
@ ₹ 0000 = 4/m					₹ 0000 = 4
Sr no (20/4) for punch hole					
300 mm dia area					
By - 120 m x 3 ft - (8/12)					
10 m					
@ ₹ 856 = 18/m					₹ 856 = 18
					total = ₹ 3406.20 = 00

Add 1% L.C. = 35 -	₹ 3406.20 = 00
Add 12% G.S.T -	₹ 408.745 = 00
G/total =	₹ 3849.017 = 00
Less 3.27% or per	₹ 125.812 = 00
agreement -	
total =	₹ 3723.154 = 00
Less 1% on 4% -	₹ 334.667 = 00
(B. 1)	
Net payable	₹ 3784.87 = 00
Say	₹ 3784.87 = 00
2/12/22	28/12/22
2/12/22	28/12/22
2/12/22	28/12/22