

AGREEMENT No - 37/M.M.G.SY/S.B.D/2019
M.M.G.SY (S.C)

Schedule XLV-Form No. 134

NAME OF WORK - BELWA RAMGIRI P.M.G.SY
ROAD TO BHARGAVI KUSIYARI
R.M.D.W.D. Kishanpura-2 DIVISION

POT HILL

SUB-DIVISION

M.B. No - 1629

Measurement Book

NAME OF AGENCY - PAWITAN KUMAR

प्रमाणित किया जाता है कि इस दस्तावेज़ में कुल 1.
(एक सौ) मुद्रित दोहरे पृष्ठ हैं।
सहायक अभियंता, ग्रा०का०वि०, कार्य प्रमाणित, रोथिया
के नाम से निर्गत किया जाता है।

17/03/10

कार्यपालक अभियंता
ग्रा०का०वि०, कार्य प्रमाणित
रोथिया

08/03/10

Sch. XLV - Form No. 134

R-W-D-W-D-Kishanganj DIVISION
ROTHIA SUB-DIVISION

Measurement Book

No. 1029

Name of officer _____

Date of first entry _____

Date of last entry _____

3rd and 4th Bull

Details of measurement

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nilw-	Curtain	do	Remd	hm	
	Belua	Rongas	Prussy		
	Row	to	Bagsemi		
	Kuthuzni	mb	musy	(y)	
Agus-	Pawam	kmr			
Date to start	-	26-02-2020			
Date to completion	-	15-02-2020			
Date to end	-	30-03-2021			

(1) Curtains to measurement					
width 1.5m					
for 1000m					
do					
Quantity No	(4) P-3				
2348.81m ³					
At 1000m					
2348.81 X 30% =					734.64m ³
(B) 1000m					684.8m ³
2348.81 X 70% =					1644.17m ³
(2) Curtains to actual measurement					
do do					

Continuation

$$\begin{aligned}
 & 36 \times 3000 \times 2 \times 1.300 \times 0.200 = 561.60 \text{ m}^3 \\
 & 36 \times 3000 \times 2 \times 1.000 \times 0.075 = 162 \text{ m}^3 \\
 & \hline
 & 723.60 \text{ m}^3
 \end{aligned}$$

Abstract of Cost

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Section cut Bore hole					
ditch					
Quadrant No (1) P-1242					
1-350 km					
@ 3939.2/Km — M					5319.200
(2) Poles Riser Poles					
ditch					
Quadrant No (2) P-1242					
1-350 km					
@ 1806.85/Km — M					2439.20
(3) Check road work					
Vignettes 9 sets ditch					
Quadrant No (3) P-1242					
0-300 ft					
@ 51/133.26/ft — M					15340.200
(4) Construction of road					
1000 yd ditch					
Quadrant No (4) A P-1242					
684.87 m ³ @ 175.43/m ³ M					120147.200
(5) Construction of road					
1000 yd ditch					
Quadrant No (5) B P-1242					
1644.12 m ³					
@ 141.56/m ³ — M					232749.200
					M 375 994.200

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13 = 4325994200
(6) Caudal fin beam at all					
Shulder chels					
Quake m No (2) P-12m					6844m3
Quake m No (6) P-12m					2880m3
					13184.4m3
Qu 17-03/m3					56386220
(7) Pulley ls. & Bore Pulley					
lms del					
Quake m No (3) P-18m					
9226 m3 Qu 240288/m3					224391620
(8) Pulley m B m 13-11 d					
do					
Quake m No (4) P-18m					
387.50m3					
Qu 440670/m3					170259620
(9) Pume Canal with SS					
del					
Quake m No (5) P-19m					
4099.17m2					
Qu 45727m2					18761920
(10) Pulley Tank with					
RS del					
Quake m No (6) P-19m					
4099.17m2					
Qu 15-55/m2					63742200

Continuation

M 5242729200

P.T. 6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF = 524272920			
(11) Pulver Plaster Cast Cement					
with a full masonry slab					
Quota No (8) P-194C					
168-3023					
Quota 7055.35/m ² →				1187	415200
(12) Pulver K in Plaster					
over slab					
Quota No (9) P-194C					
21 No Quota 2263.36/A →					4527200
(13) Pulver K in Plaster					

with slab					
Quota No (10) P-204C					
5 No Quota 603.79/A →					3017200
(14) Pulver 700mm plaster					
over slab					
Quota No (11) P-204C					
4 No Quota 5447.69/A →					21788200
(15) Pulver 600mm plaster					
over slab					
Quota No (12) P-204C					
2 No Quota 4949.36/A →					9897200
(16) 800 / 300 mm plaster					
over slab					
Quota No (13) P-204C					

Continuation

4 No Quota 4518.71/A → 18075200

A 64.82 450200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	648	45020	
(17) Plumb 300mm					
Bnd slab					
On the m. (14) P-P zone					
4 No @ 884.523 / Pm				353	8120
(18) Plumb marking slab					
all at slab 203					
Dm. No. (15) P-zone					
275-63m					
@ 735.44 / m ² — u				202	09 m
(19) Plumb marking slab					
all at slab 203					
Dm. No. (16) P-P zone					
216 No					
@ 819.92 / Pm — u				172	103 m
(20) Plumb HP 300mm					
Bnd slab					
On the m. (17) P-P zone					
300mm					
@ 850.76 / m — u				25	523 m
(21) Plumb Bnd slab					
all at slab					
Dm. No. (18) P-P zone					
1 No @ 3157.04 / P — u				3	152 m
			M	693	1323 m

Continuation

P.F.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	69	31	323200
(22) Pile up by road Bnd					
del					
Quail No (19) P-21m					
5 No 9271-451P				4	46355200
				1m 6977	678200
(23) Minn mix soil cut					
substructure					
Quail No (7) P-19m					
4099.12m ² Qu 2720/m ²					931331200
(24) Cultivation embankment					
del					
Quail No (8) P-13m					
59.60m ² Qu 267.32/m ²				4	1605120
(25) Pile up Pile P-Ce mign					
del					
Quail No (10) P-13m					
592m ³					
Qu 5615.43/m ³				4	3324300
(26) Pile up Pile cut cut					
in station del					
Quail No (11) P-14m					
49.7m ³					
Qu 6316.12/m ³				4	31419000
				1m 8772	4990
				P 70	

Continuation

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