

AGREEMENT NO - 37/M.M.G.SY/SBD/2492
MMGSY (S.C)

Schedule XLV-Form No. 134

NAME OF WORK - BELWA RAMGANI P.M.G.SY
ROAD TO BARGANI KUSIYARI
R.W.D.W.D. Kishanganj-2 DIVISION

POTHA SUB-DIVISION

MB NO-1029

Measurement Book

NAME OF AGENCY - PAWAN KUMAR

प्रमाणित किया जाता है कि इस बाबि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं जे...
सहायक अभियंता, ग्रा०का०वि०का० अवर प्रमण्डल, पोथिया
के नाम से निर्गत किया जाता है।

Handwritten signature and date 18/3/02

कार्यपालक अभियंता
ग्रा०का०वि०, कार्य प्रमण्डल
कृष्णगंज-2
Handwritten signature and date 18/03/02

R-W-D-W-D-Kishorenganj DIVISION
POTHIA SUB-DIVISION

Measurement Book

No. 1029

Name of officer _____

Date of first entry _____

Date of last entry _____

2nd m AIC Bill

Detail of Measurement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIW - Construction of Road from					
Belwa Rangas Paddy					
Road to Bagarani					
Kushiyani and Paddy (10)					
Ans - Paddy Kurr					
Date of Start -				26-02-2020	
Date of Completion -				25-02-2021	
Date of Bill -				25-11-2020	

(1) Paddy w/Bmss paddy					
Length of slo					
- $30 \times 30.00 \times 4.05 \times 0.200 = 729.00 \text{ m}^3$					
- $5 \times 30.00 \times 4.05 \times 0.200 = 121.50 \text{ m}^3$					
- $6 \times 30.00 \times 3.75 \times 0.200 = 67.50 \text{ m}^3$					
- $1 \times 20.00 \times 3.75 \times 0.100 = 7.50 \text{ m}^3$					
- $2 \times 30.00 \times 3.00 \times 0.100 \times 1.07 = 1.80 \text{ m}^3$					
- $2 \times 30.00 \times 2 \times 0.375 \times 0.100 = 4.50 \text{ m}^3$					
					931.80 m ³

(2) Paddy w/Bmss II do					
do					
- $30 \times 30.00 \times 3.75 \times 0.075 = 253.125 \text{ m}^3$					
- $70 \times 30.00 \times 3.75 \times 0.075 = 843.75 \text{ m}^3$					

Continuation

337.50 m³

Am
25/11/2020

Continuation

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Selling out Bruch m/c					
do do					
Quintal No (1) P-642					
1-350 kg					
Qu 3939.7/100 — m					531520
(2) Rinder Pehru Pulling					
do do					
Quintal No (2) P-642					
1-350 kg					
Qu 1806.55/100 — m					243920
(3) clay and fibre m/c					
Quintal No (3) P-642					
0-300 kg					
Qu 51133.76/100 — m					15340200
(4) cartons of churkut m/c					
whole lot 1000m do					
Quintal No (4) P-642					
6000m ³ Qu 175.43/m ³ — m					10525820
(5) Cartons of churkut lot					
100m do					
Quintal No (5) P-642					
12800m ³					
Qu 141.56/m ³ — m					18119720
Continuation					
Qu 309553 — m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	m	309	553200
(6) Condition behind wall					
Shulder delo					
Quale No (6/P-7) u					
2500 m ³					
@ 17203/m ³ — m					44262520
(7) Pukun w. B. R. R. R. R.					
Shulder delo					
Quale No (7/P-10) u					
931-80 m ³					
@ 240950/m ³ — m					22454520

(8) Pukun w. B. R. R. R.					
Shulder delo					
Quale No (8/P-10) u					
337-80 m ³					
@ 4406.70/m ³ — m					1487261200
(9) Ekt. Pukun in condition					
in Pukun the delo					
Quale No (9/P-7) u					
59-60 m ³					
@ 269.32/m ³ — m					16051200
(10) Pukun p. ce m. R. R. R. R.					
Shulder delo					
Quale No (10/P-7) u					
592 m ³					

Continuation

@ 561543/m³ — m 3343200
 m 4534235200

P. J. O.

Continuation