

AGREEMENT NO-38/m.m.g.s.y/SBD/2019-2020

Schedule XLV-Form No. 134

SC

R.W.D.(W.D) Kishanganj-2 DIVISION

POTHIA SUB-DIVISION

NAME OF WORK-Indrapur Path to P.W.D Sadak

MEASUREMENT BOOK

MB NO-1027

NAME OF AGENCY-PAWAN KUMAR Agrawal
गणेश शर्मा शर्मा

प्रमाणित किया जाता है कि इस मापन पुस्तक में कुल १००
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जॉ. सी. जी. तिब्बट्टे, कुंभार
सहायक अभियंता, प्रा० का० वि० कार्य अवर प्रमण्डल, पोथिया
के नाम से निर्गत किया जाता है।

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कार्यपालक अभियंता
प्रा० का० वि० कार्य
किसानगंज
३०/३/२०

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Sch. XLV—Form No. 134

R.W.D.W.D. Kishanganj DIVISION

POTHIA SUB-DIVISION

Measurement Book

No. 1027

Name of Officer _____

Date of first entry _____

2nd AIC Bill

Detail of 3rd Meeting

XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Contribution to PWD as CD					
unit					
Part to P-W-D Sadruc					
unit m m m m m (SC)					

Army - Pawan Kumar Arora

Date of Start - 26-02-2020

Date of Completion - 25-02-2020

Date of Entry - 25-9-2020

(1) Pawan Kumar Arora in
cont. cont. in H.P. Arora
deals

$$4 \times 2 \times 6.150 \times 0.40 \times 0.60 = 11.81 \text{ m}^3$$

- Ex. m of old chut

$$2 \times 2.50 \times 0.70 \times 0.50 = 1.75 \text{ m}^3$$

$$- 2 \times 3.90 \times 0.80 \times 0.60 = 3.74 \text{ m}^3$$

$$17.30 \text{ m}^3$$

(2) Pawan Kumar Arora in
old cont. deals

$$- 2 \times 2.50 \times 0.70 \times 0.50 = 1.75 \text{ m}^3$$

$$- 2 \times 4.00 \times 1.00 \times 0.70 = 5.60 \text{ m}^3$$

$$- 2 \times 6.00 \times \frac{1.00 + 0.50}{2} \times 0.90 = 8.10 \text{ m}^3$$

$$15.45 \text{ m}^3$$

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) Setting out with					
Barbed wire do do					
On the ground (1) P-1					
3-00 km					
@ 3962.66 / km — M					11888.20
(2) Fencing machine					
Barbed wire do do					
On the ground (2) P-1					
3-00 km					
@ 1817.24 / km — M					5452.20
(3) clearing and grubbing with					
vegetation and do do					
all —					

On the ground (3) P-8					
0.681 Hg					
@ 51133.76 / Hg — M					3477.20
(4) Dismantling old					
structure do do					
On the ground (4) P-8					
17-33 m ³					
@ 231.77 / m ³ — M					4017.20
(5) Fencing HP old with					
structure do do					
On the ground (5) P-8					
5-00 m					
@ 174.78 / m — M					874.20
				M	57002.20

Continuation

P-7-01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Constn of substation with steel structure level 100m from railway tracks all -				BF-1 57002200	
Quantity of (7) P-4 u.e					
1489.50 m ³					
@ 141.56/m ³ — M				21085420	
(7) Constn of substation 8 steel structure level					
Quantity of (7) P-9 u.e 6708-30 m ³					
Quantity of (6) P-14 u.e 1914 m ³					
				8622-30 m ³	
				Wt 8564.66 m ³	
@ 17202/m ³ — M				151643820	
(8) Provision of 150mm with 9 steel structure level					
Quantity of (7) P-15 u.e					
2478.60 m ³					
@ 2731.71/m ³ — M				677081620	
(9) Provision of 150mm with 10 in brick layers level do all Capital 206					
Quantity of (8) P-16 u.e					
860.63 m ³					
@ 4351.61/m ³ — M				374770820	
(10) Provision of 150mm with 11 ss level					

Quantity of (9) P-16 u.e

11475.00 m² @ 45.75/m² — M 52498500

1282779920

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BF-u		12827	799200	
(11) 10 Poultry Track cut with Bluelin R-S, do do all cattle xob.					
On wh sh No (10) P-16					
ue 11475-00 m ²					
@M 15.54/m ² -u			178322	20	
(12) 13 Poultry max fence 20m thick do do					
On wh sh No (11) P-16 R					
ue 11475-00 m ²					
@M 226.19/m ² -u			2595530	20	
(13) 14 Poultry Kalametia Post with fence do do					
On wh sh No (12) P-17					
ue 4 No					
@M 2267.83/No -u			9071	200	
(14) 15 Poultry 200 m Perft with with fence do do					
On wh sh No (13) P-17					
ue 12 No					
@M 604.14/Per -u			7250	20	
(15) 16 Poultry and fence Redio Rebelution Band do do					
On wh sh No (14) P-17 ue					
u No @u 5449.21/Per -u			21797	200	

Continuation

15 15639769-20

P.F.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Puhin 900mm euntile			BF	1563976920	
17 Band mltg tag Mb					
du mltg No (15) P-17					
ue 2 No					
Qu 4951.48/Per —				9903200	
(17) 600mm x 450 mltg tag					
18 Band d o d b					
du mltg No (16) P-17 ue					
u No Qu 4520.83/Per —				18083200	
(18) Puhin 900mm Subocutis					
19 Band d o d b					
du mltg No (17) P-17 ue					
u No Qu 2842.35/Per —				25389200	
(19) Puhin hnt Tumbukin					
20 Band d o d b					
du mltg No (18) P-17					
ue 611.25 m ²					
Qu 735.44/m ² —				44953820	
(20) Plautium to lose d b					
21 d o d b					
du mltg No (19) P-18					
ue 600 No					
Qu 819.92/Per —				491952200	
(21) Puhin 300mm di HP					
22 Mb					
du mltg No (20) P-18 ue					
30 m Qu 850.76/m —				25523200	

Continuation

M 16670157200

P.Fo

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFu	166	7015720
(22) 23 Pukh chuchukha B					
subh kag ab					
Quik shalo (21) P-18					
we 1No					
@u 3159.41/Per m					3159200
(23) 24 Pukh w hakegab					
messy ch dech					
cuph ab					
Quik shalo (22) P-18					
GNo					
@u 927.5-30/Per m					5565220
(24) 25 Subh/mukh chuchukha					
chuchukha chuchukha					
Quik shalo (10) P-10					
119.20m ³					
@u 269.32/m ³ — u					32103200
(25) 26 Pukh M15 Pice w chuchukha					
chuchukha					
Quik shalo (11) P-10					
11.84m ³					
@u 5632.27/m ³ — u					66686200
(26) 27 Pukh PCC m20 w chuchukha					
to Pukh chuchukha					
Quik shalo (12) P-10					9864m ³
Quik shalo (11) P-13					1230m ³
					11594m ³
@u 6324.92/m ³ — u					7,33,31,200

Continuation

17561068200

P.F.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	m	17561068200
(27) 28 Ruler NP3 1000mm du 1 P del					
dule shalo (13) P-10 ul 30 mm					
@ 4103.80 / Pm m					123114200
(28) 29 Ruler painting de kushit de do					
dule sh No (3) P-14 ul					
464.94 m ²					
@ 97.19 / m ² m					45188200

(29) 30 Ruler mshano in cu (13) mshalo kushalo					
dule sh No (4) P-13 ul					
12.25 m ³					
@ 6336.74 / m ³ m					77825200
(30) 31 Ruler pice msho Antant Antant de do					
dule sh No (4) P-14 ul					
52.00 m ³					
@ 423.89 / m m					22042200
(31) 32 Plectro de cant mshano (1.4) msho shano mshalo de do					
dule shalo (5) P-14 ul					
87.04 m ² @ 15394 / m ² m					13399200

Continuation

P3 17842636200

P-14

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Continuation