

Schedule XLV-Form No. 134

AGREEMENT. 36 | MB NO-1044

R.W.D. W.D. Kishanganj-2 DIVISION  
MINGSY (S.C.)

POTHIA SUB-DIVISION

Taiyabpur Dalua To Bagrani Mirzapur

**MEASUREMENT BOOK**

**MB NO. 1044**

Ajay - Abdul Barik  
(Chand)

प्रथमा लंडिंग गाड़ी का : संपूर्ण पुस्त में कुल 100  
(एवं व) अधिक दोहरा लंडिंग है। जो... जितेन्द्र कुमार  
सहायक अधिकारी आवास की सर्व अवर प्रमण्डल प्रा. इया  
के नाम से निर्भाविता जाता है।

कार्यालय के अधिकारी

श्रावका विं, कार्य प्रमण्डल

किशनगंज-2

श्रावका विं

Sch. XLV—Form No. 134

R.W.D.W.D Kishanganj DIVISION  
Pothia SUB-DIVISION

**Measurement Book**

No. 1044

Name of Officer Sri Jitendra Kumar

A.E R.W.D

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

414 on Acc Bill

## Detail of Meant

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIW-	Cashew & Red gram Tangiebun Dhalato Bagsarii mungbean all measure(54)				
Aency-	Abdul Banik				
Date start -	26-02-2020				
Date of collection -	25-02-2021				
Date of end -	25-12-2020				
<u>Measurement NIW</u>					
<u>Area</u> 25-12-20 50					

Measurement N12

Amur  
25° N. 20° E.

# Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Seltan and Bondi mica decks					
Quantity (1) P-12 u.e					
1-2251 cu m					
@ Rs 3935-941 / cu m 4802 =					
(2) Seltan Robin Patti decks					
Quantity (2) P-12 u.e					
1-2251 cu m					
@ Rs 1805-44 / cu m 2202 =					
(3) Cleary and subby mica Vedhamandai decks					
Quantity (3) P-12 u.e					
0-281 cu m					
@ Rs 51133-361 / cu m 14317 =					
(4) Cumbica and cement deck 1000 cu m de do					
Quantity (4) P-12 u.e					
450 cu m <sup>3</sup>					
@ Rs 175-43 / cu m <sup>3</sup> 78943 =					
(5) Cumbica Submica deck 1000 cu m de do					
Quantity (5) P-12 u.e					
262-25 cu m <sup>3</sup>					
@ Rs 141-56 / cu m <sup>3</sup> 37124 =					
					137388 =
					P-T-O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Cultivation of Subsoil cultivation Shallow dobs					
Area under sh. No. (6) P-1342 1719.00 m <sup>3</sup>					
Qm 1719.00 m <sup>3</sup> — M 304383/20					
(7) <del>Ploughing</del> Ploughing W-SBm in Plough lands dobs					
Area under No. (7) P-1942 770.58 m <sup>3</sup>					
Qm 770.58 m <sup>3</sup> — M 1821505/20					
(8) <del>Ploughing</del> Ploughing W-Bm SS-TI in Plough lands dobs					
Area under No. (8) P-1942 342.885 m <sup>3</sup>					
Qm 342.885 m <sup>3</sup> — M 1528852/20					
(9) Ploughing Pre-Pre Pummat dobs					
Area under No. (9) P-1942 289.16 m <sup>3</sup>					
Qm 289.16 m <sup>3</sup> — M 2032909/20					
(10) Cultivation of lands in cultivation dobs					
Area under No. (10) P-1942 29.80 m <sup>3</sup>					
Qm 29.80 m <sup>3</sup> — M 8025/20					
(11) Plough Pre-mis in cultivation doobs					
Area under No. (11) P-1942 2.96 m <sup>3</sup>					
Qm 2.96 m <sup>3</sup> — M 11674/20					
					M 5849736/20
<u>Continuation</u>					

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
	B.Far 5849738m <sup>2</sup>					
(12) Building pcc mukhiyan 18	Anchey deo					
Oval mukhiyan (12) P-20 u.e						
25.392m <sup>3</sup>						
Qm 6339.71/m <sup>3</sup> — m 160978 <sup>20</sup>						
(13) Building kars NPZ 1000mm den H.P. deo						
Oval mukhiyan (13) P-20 u.e						
7.50 m						
Qm 4103.11/m — m 30773 <sup>200</sup>						
(14) Building dengal Imitation Bull deo						
Oval mukhiyan (14) P-20 u.e						
21m <sup>2</sup>						
Qm 9275.00 /per — m 18551 <sup>200</sup>						
	in 6060038 <sup>200</sup>					
Add 12x.0537 — m 727205 <sup>200</sup>						
Add 17. Lekhni cell (7)	66600 <sup>200</sup>					
	in 6847843 <sup>200</sup>					
less 0.11% Below (7)	7533 <sup>200</sup>					
	in 6840310 <sup>200</sup>					
Harmi Bhayi Bull (7)	4085708 <sup>200</sup>					
	m 2754602 <sup>200</sup>					
	1					
	Amur					
	2512-2020					
	DD					