

AGREEMENT NO:-04/MMGSY(ST)/SBD/2000-21

CH.OF WORK:- T02 GORUKHAL ROAD TO
BOHLIGACHH KHARGAMMA

Schedule XLV-Form No. 134

(S.T)

RWD(WD) KIHANGANG-2 DIVISION

POTHIA SUB-DIVISION

MANO-1054

MEASUREMENT BOOK

MANOJ KUMAR GIATTANI

हे नमो भगवते वासुदेवाय

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
किसनगंज-2
8/3/20

पुनः-श्री मनिषा कुमार, सहायक
अभियन्ता, कार्य उत्तर प्रमण्डल
पौरिया के नाम से निर्गत किया
जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, किशनगंज-2

Sch. XLV - Form No. 134

R.W.D(WD) KISHANGANJ-2 DIVISION
POTHIA SUB-DIVISION

Measurement Book

No. 1054

Name of officer श्री मनिषा कुमार (स० अभि)

उत्तर का० वि० का० स० प्रमण्डल पौरिया

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Castellation Pulveris deob					
Qty m m No (1) P-14 u e					
1-300 f m					
Q m 5954.07 / K m — m					5140 200
(2) Castellation all Capht 206					
Qty m m No (2) P-14 u e					
1-300 f m					
Q m 1816.26 / km					2361 20
(3) clay 20 subh. endel Vasth m m de ob					
Qty m m No (3) P-14 u e					
0.29 / f m					
Q m 49496.36 / H m — m					14354 200
(4) Distillation tank endel Shultra de ob					
Qty m m No (4) P-17 u e					
34-66 m ³ Q m 228.72 / m ³ — m					7924 200
(5) Distillation tank endel de ob					
Qty m m No (5) P-17 u e					
1-20 m ³ Q m 47383 / m ³ — m					569 20
(6) Remun. m m end HP de ob all Capht 206					
Qty m m No (6) P-17 u e					
10 m m 169.12 / m					1691 200
Continuation					
H 32042 200					
P-To					

1. *Chlorophyll a* (Chl a) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl a is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy in the form of ATP and NADPH.

Continuation