

W.I.B MINGST

Schedule XLV-Form No. 134

Subpau Bibra path to Shakaur

DIVISION

Pibra

SUB-DIVISION

M.B. NO- 713 (A)

MEASUREMENT BOOK

Land Builders

PT 692319

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					
Canal of R. & P. from					
Supaul Pipra P. & H. to					
Thakaur.					
Name of Contractor:-					
NEED Builders -					
Agreement No.:-					
02 NBD 1111.0.5.2.20.21					
Date of Start:-					
8.09.20					
Date of Completion:-					
7.09.21					
Date of Plot:-					
2.10.2020					
202 Record Entry					
① P/L Party Boundary work					
pillars @ 100 m per K.M.					
per 100 m and dir of the line. 4 Nos.					
② P/L Party Reference Mark					
pillars @ 100 m per K.M.					
per 100 m and dir of the line.					
0/2					17 Nos.
③ P/L Party Boundary					
per 100 m and dir of the line.					
1x4 m. 0.5x3.5 = 14.0 m on 1					
= 1.40 Hect.					

Continuation

Vijay
 04.10.2021
 AE
 2.10.20
 2/6

2na Xam monten
Mainet waje - supal pipra padur
 Sch. XLV-Form No. 134 to Shapur

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memoranda - Land An'als -					
Date of entry -	13	10	2029		
① Measure of Rev cut do					
do - do in all Cont					
Job					
5 x 30M x 1.02 =				48M ³	
10 x 30M x 1.02 =				90M ³	
10 x 30M x 1.02 =				90M ³	
10 x 30M x 1.02 =				90M ³	
10 x 30M x 1.02 =				90M ³	
				270 M ³	
Left over = 261.21 M ³					
OR 380.58 M ³					994162.00
② Measure of Enclaves do - do					
in all Cont Job					
10 x 30 x 1.02 =				300 M ²	
10 x 30M x 1.02 =				300 M ²	
10 x 30M x 1.02 =				300 M ²	
10 x 30M x 1.02 =				300 M ²	
5 x 30 x 1.02 =				150	
3 x 30M x 1.02 =				90 M ²	
				1440 M ²	
OR 5837 M ²					84052
③ Measure of ed work					
do - do - do - do					
\$ 110 @ 117/acre					89362.00
120 x chit - 3 nos					
@ 2309.04					6927

Continuation

400 12 3/4

R 1993312.00
 R 245172.00
 R DTD

80

Sch. XLV-Form No. 134

80

Sch. XLV-Form No. 134

[illegible]

Name of work - Super Pipeline
Path to Shaqui

Name of Agent - Norma Pineda

Date of entry 9/9/2024

① Material Run off to
in air - 50 ft

$$10 \times 30 \times 1.0 \times 0.30 = 90 \text{ M}^3$$

$$10 \times 30 \times 1.0 \times 0.30 = 90 \text{ M}^3$$

$$10 \times 30 \times 1.0 \times 0.30 = 90 \text{ M}^3$$

$$10 \times 30 \times 1.0 \times 0.30 = 90 \text{ M}^3$$

$$\text{Totality} = 304.76 \text{ M}^3$$

$$\text{RMS } 380.58 \text{ M}^3$$

$$\rightarrow 115985 =$$

Continuation

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131	52	774	
45 12.3 % RSD			64	793	00
			Rs	461981	00
				Rs per	
Slip- Chandy				9/9/24	
12/10/2024					
AC					