

BHOJHATA PMGSY TO BHAGWANPUR YADAV  
TOLA

Schedule XLV-Form No. 134

PUR ENGINEERING & COMMISSIONING  
SUB-DIVISION

HATHUA

SUB-DIVISION

PMGSY-SC

MEASUREMENT BOOK

MR-No - 492

Name to work—

1

### **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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record measurement</u>					
N/W - Centre of road from Bhoghatta PMASY to Bhagwanpur Vadar tola,					length - 1.700k
N/Agency - Puya Engineering & Consti Co/					
Agr NO. 44/1530 MM684/SC 2020-21					
Agr value - ₹ 13581496/- (812372219 + 1209277)					
Date of commencement - 04.10.2020					
Date of completion - 03.10.2021					
Date of measurement - 10.02.2021					

## Constitution of 1000 mm diagonal

~~Double vent I.F.P. cult - O<sub>2</sub> N<sub>2</sub>O~~

(1/31) E/W excavation in zone

as for tech sp.

$$2 \times 2 \times 8.18 \times \frac{1.55}{+} \times 1.635 = 84.94 \text{ m}^3$$

~~2011-17-20 X 3.26 X 0.54~~ ~~£ 25.50.~~

~~110.44M3~~

(2/32) Send fully in tandem

~~- - - as per tenth q.~~

$$2 \times 2 \times 8.18 \times 1.55 \times 0.10 = 5.03 \text{ m}^3$$

$$2 \times 1 \times 8.093 \times 3.26 \times 0.10 = 5.33$$

~~10.34M~~

(3/33) Broken flat-slab roof

tendrá - - - o prop

$$2 \times 2 \times 2 \times 1.8 \times 1.55 = 50.71 \text{ m}^3$$

$$2 \times 1 \times 8.093 \times 3.26 = \cancel{52.36} +$$

१०३-पंजाब

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37					
44. Providing and laying R.c. concrete					
Pipe 60mm dia N.P.3					
standard camp					
At 4 wide T.M.B page No - 40'					
15. OM @ Rs 2121.46/M 31822=					
Total Rs - 11489627=					
Less Below - 6.4% - 736485-					
Rs - 10753142-					
Add GST — 127.71290377-					
Add labour cost 1% + 107531=					
Add S. F page (27) — + 109439=					
S. F page (30) — + 51802=					
S. F page (33) — + 17361=					
<del>(S)</del> Total Rs - 12329652=					
Less Previous — 9786264-					
- Total Rs — 2543388=					
<del>(S)</del> 16.12.2022					
<del>J.E</del>					
<del>16/12/2022</del>					
<del>AE</del>					
<del>C&amp;P</del>					
<del>16/12/22</del>					