

MBNO- 1536A

Panmeshwar Parole No khet To Siana T.O.  
S. K  
masy(sy)  
MB NO - ~~1536A~~  
1341536A

**Schedule XLV-Form No. 1341536A**

*Malchpur*

**DIVISION**

**SUB-DIVISION**

**Measurement Book**

*Rajkarnik Mukherjee*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BFB = 45,66,040 = 0$
41/42 S.F. & Placing 145 D bar					
$\text{Qty} = 0.424 \text{ M}^2 \text{ - wide } Rg - 29$					
	@ Rs	52.79	4.32/M <sup>2</sup>	- B =	223.85 = 0
42/44 Prob. Weepholes					
$\text{Qty} = 24 \text{ nos - wide } Rg - 29$					
	@ Rs	83.42/nos	- B =		2002 = 0
13/45 Const' of Drainage Spouts					
$\text{Qty} = 0.2 \text{ nos - wide } Rg - 40$					
	@ Rs	625.32/nos	- B =		1251 = 0
44/46 Painting on plastered wall					
$\text{Qty} = 26.560 \text{ m}^2 \text{ - wide } Rg - 40$					
	@ Rs	101.40/m <sup>2</sup>	- B =		2693 = 0
					$Rg = 45,94,371 = 0$
Add @ 12/- G.S. ↑ — (+) Rg =					551325 = 0
Add @ 1/- L. less — (+) Rg =					45944 = 0
Add @ 10/- S. Fee — (+) Rg =					62728 = 0
					$B = 52,54,368 = 0$
Less 0.15% Below — (-) Rg =					7882 = 0
					$\text{Total Rg} = 52,46,486 = 0$
<del>Deduction Previous pay PG - 20</del>					<del>(-) Rg = 1479852 = 0</del>
" " " Rg - 26 — (-) Rg =					<del>1109889 = 0</del>
" " " Rg - 32 — (-) Rg =					<del>1109889 = 0</del>
					<del>Total Rg = 15,46,856 = 0</del>
<del>J 16/10/22</del>					<del>Chkd</del>
<del>S F</del>					<del>16/10/23</del>
<del>SPR DAO</del>					<del>AC</del>
<del>16/10/23</del>					

Continuation