

MMWSY - ST

प्रांगुर

## Schedule XLV-Form No. 134

MMWSY:- Const of Road From L062 to Sahmagar -  
Iraon.

DIVISION

Agreement No - 90/SCBD/202-22

Agreement value - 38,55,382/- SUB-DIVISION

# MEASUREMENT BOOK

754  
25/3/22

Safique Alam, (Kadihan)

Name of Owner -

Date of Birth -

Authority by whom death is announced -

Date of Death / Burial -

No. and Date of Registration

(These three items should be repeated at the commencement of the registration entry in each entry)

Particulars	Details of Deceased Person/Body				Signature of Agent
	No.	L	B	D	
Address of deceased					@ m/s t
Information further					
Letter to Smt. Umangar					
Blower - Pneumatic					
CH. Mawly (ST)					
Agency - Smt. K. D. Ahluwalia					
Katishan					
Authority - S. C. RWD Manjhi					
Agreement No - 901/SBN/2021-N					

Agreement Value 3855382

Agreement Date 25/2/21

Length - 0.5354 M AT 350  
CL 185

CD 140 161002

① Soil & Cultivation 140

② Soil & Cultivation 240

③ Classification  
of grass/crop

Land

3830M x 2835M = 6300M<sup>2</sup>

8430M x 2835M = 1680

6820M x 2835M = 191260

1825 M x 2835M = 175

= 3445M<sup>2</sup>

Or 3745 (10,000) = 0.37 Ha

Continuation

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## Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) <u>land for canal</u>					
Count of Sone					/
6 x 8m = 48 m <sup>2</sup> x 0.075m = 32.4 m <sup>2</sup>					
5 x 8m = 40 m <sup>2</sup> x 0.075m = 30 m <sup>2</sup>					/
12 x 2m = 24 m <sup>2</sup> x 0.075m = 3.60 m <sup>2</sup>					/
10 x 2m = 20 m <sup>2</sup> x 0.075m = 1.50 m <sup>2</sup>					/
Sum = 64.12 m <sup>2</sup>					
(3) <u>SP/17 by canal</u>					
Length required = 2 m <sup>2</sup>					
Sone 10/07/12					
Area					

ABSTRACT

(1)	settlement		
	P - Y <sub>1</sub>		/
1 NO	₹ 4159.18/-	4159	
(2)	settlement		
	P - Y <sub>2</sub>		/
2 NO	₹ 1945.28/-	3890	
(3)	clearance		
	qmship road		
	P - Y <sub>3</sub>		/
0.37 Hect	₹ 52930.32/-	19599.	
(4)	count of area		
	P - S <sub>12</sub>		/
823 MB	₹ 144.00/-	51909	
	Continuation		
		79477	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) <del>comm</del> cut. of area					
	P-	4/3			
196 M <sup>2</sup>	@	190.071 M <sup>2</sup>	372.53		
(6) <del>comm</del> cut. of area					
	T	4/3			
766.50 M <sup>2</sup>	P-	4/1			
196.02 M <sup>2</sup>	P-	5/2			
541.13 M <sup>2</sup>	P-	5/2			
1026.64 M <sup>2</sup>	@	191.361 M <sup>2</sup>	196.868		
(7) <del>funce</del> work					
Brick wall					
comm					
	P-	4/1			
291 M <sup>2</sup>	@ 2227.51 M <sup>2</sup>	822.805			
(8) <del>funce</del> work					
Brick wall					
	P-	5/1			
104.02 M <sup>2</sup>	@ 9285.77 M <sup>2</sup>	352.357			
(9) <del>SPM</del> Project					
and lugotro					
	P-	6/3			
2 Nal	@ 9691.17	19382			
(10) <del>elocu</del> room					
bed					
	P-	2/4			
29.80 M <sup>2</sup>	@ 2790.95 M <sup>2</sup>	8316			
	Continuation				1516458

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Pucca o pice					
Mic air face					
P - 515					
46 MS	5418.17	MS	24923		
(2) Pucca Pcmo					
air bus stn					
P - 216					
33.34 MS	2899.41	MS	209168		
(3) Strip w/p 34.7					
P - 217					
7.5 M	3887.34	M	29155		

		Total	1779.704
Acre 12.7. AST		(+) 213564	
Acre 1.7. L.C		(+) 17797	
		Total 20,11065	
sq m. sq m. face.			(X)
ELW - 1586.64 MS @ 34.81 M <sup>2</sup>		5523	
MSB 291 MS @ 581.09 / M <sup>2</sup>		16910	
6.111 104.07 MS @ 714.39 M <sup>2</sup>		7433	
PCE 4.6 MS @ 520.26 / M <sup>2</sup>		239	
PCE 33.34 MS @ 595.16 / M <sup>2</sup>		2008	
HIP 7.5 M @ .76 / M <sup>2</sup>		1	
		Total	32114
			(B)

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H.B. 2-264	T252	acres 2			
Acre A+B					
B - 2011 065+ 32114		= 20,43,179			
lams 13.13' 98+6 afronty 2887E1					
1120 331 m 0.2 R229		1754428			
Major and stations					
area 1580.64 m <sup>2</sup>					
stone 534.60m <sup>3</sup>					
concrete 17 m <sup>3</sup>					
Sat 20/07/22	C.D.				
A.P.S.	J.M.				
		2.8.0			