

Satasha

Hamant Kumar

INMUSY (NEH) F.7
SARVATY-THIRU

Satasha Pul to Satasha Gauden
SARV P.W.D

W.D. SASHA KAR DIVISION

W.D. KOCHASH S.D. DIVISION

W.D. SASHA KAR. 113410-2027

3117

4th Year Mainf. Bill

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Particulars	No.	Date of actual measurement	Contents of area
Water-Mount of Pond from Sat 19			
Field to Sides given			- 1.425 km
Agency - Hattam Kumbhar Singh			
App.No - 62/SB/2019-20			
Registered - 26/7/2019			
Actual field given - 19/12/2020			
① Perchance of Panchgats			
Baran Ch			
$4 \times 5 \times 0.120 \times 0.30 =$			7.20 m^3
$6 \times 7.50 \times 0.115 \times 0.30 =$			9.315 m^3
$5 \times 3.75 \times 1.25 \times 0.30 =$			7.031 m^3
$3 \times 10 \times 1.10 \times 0.30 =$			9.9 m^3
$7 \times 8 \times 1.20 \times 0.30 =$			20.16 m^3
$6 \times 12 \times 1.00 \times 0.30 =$			21.6 m^3

② Making up of Bones

Making good bones / Shoulder ab.		
$5 \times 10 \times 10 \times 0.4 = 20$	12.35 m^2	
$+ X \times 8 \times 0.120 \times 0.38 =$	$5.1 + 12 \text{ m}^2$	
	$=$	93.05 m^2
$3 \times 10 \times 1.25 =$	37.5 m^2	
$5 \times 12 \times 1.20 =$	72 m^2	
$6 \times 11 \times 1.15 =$	75.9 m^2	
$4 \times 8 \times 1.25 =$	40 m^2	
$7 \times 15 \times 1.10 =$	115.5 m^2	
$8 \times 9 \times 1.15 =$	82.8 m^2	
$6 \times 12 \times 1.20 =$	86.4 m^2	
$9 \times 10.5 \times 1.10 =$	103.95 m^2	
$4 \times 5.4 \times 1.25 =$	27.0 m^2	
	$=$	641.05 m^2

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 CamScanner