

PMBSY (SC) 2016/16/01/1

MBND:-3561

PURSHULI MAHAVIR STHAN TO NAHINA

RAI KE GHAR TAK / ISUMAPUR TEDHA

PMBSY PATH PAR.)

NAME:- JETENDRA KUMAR SINHA

" ISUMAPUR BLOCK "

Record measurement.

Pursauli Mahavir Sthanga
Nagina Rai Ke Ghar Pak.

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.	
23% below					
C. D. masonry					
(1) E/W in excavation of foundation					
2 x 6.450 x 1.400 x 1.500					29.709
Brick P/P 1 x 4.850 x 1.500 x 1.500					26.529
					23.798
for area x 23.798 =					59.596 M ³
(2) Bridge					
2 x 6.450 x 1.400 x 0.150					2.709
1 x 4.931 x 1.500 x 0.200					1.886
4.850 x 0.7857 x 1.23					4.595
					5.496
for area x 5.496 =					29.62 M ³
(3) Bridge					
2 x 6.100 x 0.825 x 2.500					26.18
2 x 6.100 x 0.400 x 1.200					5.904
1.2 x 0.7857 x 1.23 x 0.622					1.478
					20.606
for area x 20.606 =					61.212 M ³

Continuation

M³

ISF A/c Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ab. Sp. act of 1st
(1) Softy out of Pyth					
Wick P. act					
W. = 0.11					
Benches					
					0.3867 63
					0.3868
(2) Refuse Cell 11/12					
W. = 4.15					
					0.1780 = 41
					0.1782 = 0
(3) Ch. and garden					
Reed land					
W. = 0.7311 1100					
					0.49174 = 86
					0.35898
(4) Disposal of waste					
W. = 24.66 m ³					
					0.227 = 2.5 m ³
					0.4380 = 0
(5) Disposal of waste					
W. = 1.20 m ³					
					0.475 = 91
					0.566 = 0
(6) Removal of waste					
W. = 10 m ³					
					0.168 = 0.1680 = 0
					0.57, 0.1420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Paddy Cultivation					
at wide Part (4)					
$AB = 23.625 \text{ m}^2$					
$AB = 45 = 42$					
					235
8) Paddy Cultivation					
at Subang					
at wide Part (5)					
$AB = 684375$					
$AB = 3985 = 33$					
					23,49,496
9) Paddy Cultivation					
at Subang					
(i) room (1) $AB = 184.00$					
$AB = 150 = 70$					27,729
(ii) room (2) $AB = 501.00$					
$AB = 179 = 38$					3969
10) Paddy Cultivation					
at Subang					
at wide Part (5)					
$AB = 1404.00$					
$AB = 232 = 54$					3,12,446

Continuation

24,51,889

Scanned with CamScanner

Continuation