

Read Name: Sri Prakash Choudhary House to MMGSY-SC

Read Name: Schedule XLV-Form No. 134

Privenigang DIVISION

Pibra SUB-DIVISION

MB. N10. 821

MEASUREMENT BOOK

Sudhir Kumar

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.	
	Record Entry				
N/Work:-	Jai Prakash Chaudhary House to PHCSY Road (TSD - 97107, B & D - 422151)				
Agency -	Sudhar Kumar				
Ref to Ag No -	515BD / PHCSY / 2020-21				
D/Start -	04.01.2021				
D/Complete -	03.01.2022 As per Ag				
D/entry -	14.09.2022				
1) P/V facing working B.M. =	2 Nos				
P.P. =	4 Nos				
2) Clearance of bushy road					
Cut by hand made means					
$2 \times (198 + 500) \times 3.5 \text{ m} =$					0.91 Hec
3) S.C. Cent. d. embankment					
Take 60% of (gross width be submt. later on)					
100m lead. $2652.58 \times 0.6 =$					1591.55 m
1000m lead. $284.23 \times 0.6 =$					170.54 m
4) Const. of Subgrade					
$1 \times 1298 \text{ m} \times 7.28 \text{ m} \times 0.3 \text{ m} =$					2834.83 m
5) Const. of a.s. grade I					
$43 \times 30 \text{ m} \times 4.05 \text{ m} \times 0.200 \text{ m} =$					1044.9 m
6) P/V w. B.M. grade II					
$43 \times 30 \text{ m} \times 3.75 \text{ m} \times 0.075 \text{ m} =$					362.81 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Prov. in a 5.5.12 do - do					
1044.2 m ³ dry					
0.25 3.20.97 m ³				→	3261102
(6) Prov. in a work on do -					
do in all concrete work					
362.81 m ³ @ 3502.72				→	1270840
18 m ³ @ 3502.72				→	63049.2
(7) Prov. in a mixture					
13 m ³					
4.4 m ³ @ 47.34 cum				→	38989.2
(8) Prov. in a work on do -					
do - do in all concrete					
29.800 m ³ @ 279.87				→	8216
(9) Prov. in a (m ³) do - do					
4.60 m ³ @ 5644.54				→	25964
(10) Prov. in a (m ³) do - do in all					
- do - do - do					
83.740 m ³ @ 63.80 cum				→	215261
(11) Prov. in a (m ³) do - do					
do - do in all concrete					
7.5 m ³ @ 2713.82				→	27853
(12) Prov. in a concrete do					
do - do in all concrete					
5082 m ³ @ 43.96				→	223404
(13) Prov. in a Tack coat do					
5082 m ³ @ 15.63				→	79382
(14) Prov. in a mix 20					
mm thick do - do					

Continuation
 5082 m³ @ 208.26 → 1058377
 RS = 7514724 = 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13	12	7514	724	= 00
A as (ast + lwh) 13 y. @ 9 = 6914					
It as 5, 12 m					4) 120.00 = 00
			RS	8611638	= 4
lms 0.07 y. h/w 6) 6028 = 00					
			RS	8605610	= 00
lms from him			RS	6222425	= 00
			RS	2383185	= 00
			13/100		
			16/103/24		
			12/12/23		
			16/3/24		