

Manabj-sc

Read Name - Kamdev Choudhary House to NH 106
Shedule XLV Form No. 134.

DIVISION

SUB-DIVISION

Pibra

M.B. No - 928

Measurement Book

Pas Banghi Mulceeth

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:	Ramesh chandhary Rouse to				
	NH 106 tak (TID-98597 B&ID-426754)				
Agency -	Raj bank 'Muzil				
Ref to Ag No -	62530 / M254 / 2021-22				
D/Start	- 28.10.2021				
D/Complete	as per Ag - 27.07.2022				
D/entry	02.05.2022				
1) Plv fixing working					
			B.M =	1 NO	
			P.P =	3 Nos	
2) clearing gully road					
	$2 \times 30 \times 30 \text{ m} \times 3.0 \text{ m} = 0.54 \text{ Hect}$				
3) Const of embankment					
with a bed of 100m x 100m					
(graph will be submitted as)					
100m Assume 70% -	$967.82 \times 0.7 = 677.47 \text{ m}^3$				
1000m 70% -	$723.65 \times 0.7 = 506.55 \text{ m}^3$				
4) Const of Subgrade					
	$1 \times 700 \text{ m} \times 7.276 \text{ m} \times 0.3 \text{ m} = 1527.96 \text{ m}^3$				
5) Plv G.S.B grade					
- all complete					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/C B.C.				
	Abstract d. Col.				
	vide TMS page 1 to 3				
	P/entry - 02.05.2021				
	1) Plv 1 day working B.C.				
	vide TMS p. ① 1 nos e/s: 4277.78/m ³				4278 =
	R.P - 3 nos e/s: 1965.31/m ³				5896 =
	2) 2 clearing, grubbing road land				
	vide TMS page ① -				
	0.54 Hare e/s: 52966.72/m ³				28602 =
	3) 3.4 Const d. embankment.				
	vide TMS page ① -				
	embankment - cross section e/s: 143.05/m ³				96912 =
	1000 m ³ w. 506.35 m ³ e/s: 190.04/m ³				96265 =
	4) 5 Const d. subgrade vide				
	TMS p. ① 1527.96 m ³ e/s: 191.72/m ³				292940 =
	5) 5 Plv C.S.B. grade I. vide				
	TMS p. ② 643.8 m ³ e/s: 3157.54/m ³				2032834 =
	6) 7 Plv w. B.C. grade III. of				
	vide TMS p. ② 753.125 m ³				
	e/s: 3580.88/m ³ =				906410 =
	7) 11 Plv C/C pavement. vide				
	TMS p. ② 120 m ³ e/s: 7150.50/m ³				858060 =
	8) 21 Elw. of vide TMS p. ②				
	59.6 m ³ e/s: 279.09/m ³ =				16634 =
	e.o. e/s				4338831 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
			B F	P	4338831:
9/22 Plv P.C.C M-15 vide					
TRM P. ③ 9.2 m ²			5676	06/n ²	52220
10/23 Plv P.C.C M-20 vide					
TRM P. ③ 67.48 m ²			6417.64/n ²		433062:
11/25 Plv P.C.C M P ₃ 14 P ₁₀₀₀ comp					
vide TRM P. ① 15 m ²			3727	69/n ²	55915:
			Total	P	4880028:
Add U.S.T + L.Cess @ 13%:				P	634404:
Add S. Fee				P	67681:
			Total	P	5582113:
Less below 111% = (-)				P	61961

T. P. 5520152

Vib P

03.5.22

AE

Recd 2.5.22

RE P. 400

Material statement

Particulars	slab	saw	e/w
4055.8 m ²			2711.98 n ²
6.55 643.8 m ²	576.84 n ²	247.22 n ²	
337 253.15 m ²	306.28 n ²		
40 196.68 m ²	177.01 n ²	88.51 n ²	
screeing	50.61 n ²		
T. of J	1110.75 n ²	335.73 n ²	2711.98 n ²

Vib P

03.5.22

AE

Continuation

[illegible]

				I—Account of work executed.
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28.10.2021

6253D of MKC 19

Wrest
by Route 6 MH106 Tak (TID 98997 BUILD 42)

Treasury Code	
DDO Code	
Bank Code	
Bill Code	

...ides for advance payment as well as for