

MAHESY NETH S.C

M.B.NO-3305

ମାହେଶ୍ୱରୀ ନେଥ୍ ସି.ସି. ମା.ବି.ନଂ-୩୩୦୫
ମାହେଶ୍ୱରୀ ନେଥ୍ ସି.ସି. ମା.ବି.ନଂ-୩୩୦୫

Measurement Book

Schedule XLV-Form No. 134

DIVISION

ମାହେଶ୍ୱରୀ ନେଥ୍ ସି.ସି.
ମା.ବି.ନଂ-୩୩୦୫

ମା.ବି.ନଂ-୩୩୦୫

SUB-DIVISION

ମା.ବି.ନଂ-୩୩୦୫

ମା.ବି.ନଂ-୩୩୦୫

M.B.NO-3305

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for total					
bottom					

Final and Final Soil

(Construction work
only)

Construction of Road & Drainage
Road from Praxosh Ghar to
Ghar Se Madhapuridya Ghar
Bhograupur Taluk

Contractor - Kumar Ravi

Ag 7 No. 41 - 43 / 8-10 / 2020-21

dt agn - 10-07-2020 to
22-04-2021

Ag 7 No. 50 % below -

(1)

Displacement of existing
Structure and

$2 \times 3.50 \times 1.25 \times 0.85 = 17.50$

say 17.50 M³

(2)

Displacement of existing
Structure and

$1.5 \times 0.60 = 0.90$

(3)

Provision of layer of
and construction work
for

Imparting
Curve - $3 \times 2 \times 5.15 \times 0.85 \times 0.075 = 1.97$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) For 3/2 IF 11.15 200 mm Post Qty = 02 M					
(9) For floor finish Cent concrete Bonding filler Qty = 02 M					
(10) For 200 mm equal thickness Qty = 02 M					
(11) For 200 mm Retro reflective lamp Wand lamp for road Qty = 04 M					
(12) For 200 mm rectangular Qty = 02 M					
(13) For 200 mm Qty = 02 M					
2 x 5 x 200 x 0.100 = 30.00 M ²					
2 x 6 x 200 x 0.100 = 36.00 M ²					
2 x 1 x 200 x 0.100 = 04.00 M ²					
					70.00 M ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) For area of lamp rent Rent 300m of cable duct 2 x 2.50m 7.50m					
(15) For measuring direction and flat identification 450 x 450 x 600 mm 0.12					
(16) For area of typical typical information 0.06 NAL					
(17) For area of typical typical information 0.06 NAL					
(18) For area of typical typical information 0.06 NAL					
(19) For area of typical typical information 0.06 NAL					
(20) For area of typical typical information 0.06 NAL					
(21) For area of typical typical information 0.06 NAL					
(22) For area of typical typical information 0.06 NAL					
(23) For area of typical typical information 0.06 NAL					
(24) For area of typical typical information 0.06 NAL					
(25) For area of typical typical information 0.06 NAL					
(26) For area of typical typical information 0.06 NAL					
(27) For area of typical typical information 0.06 NAL					
(28) For area of typical typical information 0.06 NAL					
(29) For area of typical typical information 0.06 NAL					
(30) For area of typical typical information 0.06 NAL					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of					
1	Excavation and fixing work of Runch Mark				
Wid. Par (7) = 0.35 m					
Area = 3687 = 54					
Run = 12912					
2	Ref. of All				
Wid. Par (7)					
Area = 0.350 m					
Area = 1704 = 0.1596					
3	ch. and garden				
Wid. Par (8)					
Area = 0.245 m					
Area = 1.33 = 76					
Run = 12.528					
4	Disposal of existing structure				
Wid. Par (10)					
Area = 17.33 m					
Area = 231 = 77					
Run = 14.017					
Run = 18.432					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ 2' 2" width of earthen floor w/h chul w wid. Par No (10) Qty = 0.60 M ³ @ 4.47 = 18 Sum 2 6 286200					
⑥ 1' 6" 2" width in bath floor of w wid. Par - (0.5) 8 Qty = 26.25 M ³ @ 4.47 = 16/m ³ \$ 19472					
⑦ 1' 6" 2" width of floor in wid. Par (11) Qty = 178.575 M ³ @ 4.47 = 221 10026 21462					
⑧ 1' 6" 2" width of floor in wid. Par No (11) = 145390 @ 4.47 = 86 M ³ 25,7142 Continuation \$ 77,8442					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Construction of granular rubber grade 0.1					
Wet Pan No (08)					
Sp = 32.03 M ²					
① 3198.34 / m ³					
3198.34					100.521
⑩					
10 For width 0.1 m					
Sp = 98.43 M ²					
Wet Pan (10) = 1.97 M ³					
Total 100.4075 M ³					
① 3815 = 0.5					
3830602					
⑪					
11 Construction of concrete pavement					
Wet Pan No (08)					
Sp = 142.34 M ²					
11 Pan (11) = 70.510 M ³					
214.35 M ³					
① 7191 = 4.5 / m ³					
15.41.487					
21.02.912					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Road Reinforced					
12 Cement Concrete					
1:1.5 - 12. in Part					
do					
Width Part (11)					
15 = 0.1 m					
Q 2281 = 84					
each 2282 = 0					
(13)					
13 for 200mm Part					
do					
Width Part (12)					
15 = 0.2 m					
Q 607 = 0					
each 1214 = 0					
(14)					
14 for Reinforced					
Cement Concrete 1:1.5					
Boundary Pillar					
Width Part					
(12) 15 = 0.2 m					
Q 486 = 96 per 9739 = 0					
(15)					
15 for Reinforced					
Return reflecting frame					
non-reinforced					
Size 100mm x 100mm					
Width Part (12)					
15 = 0.1 m					
Q 49 56 207					
Continuation					
19,824 = 0					
21,259 = 0					

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Arable land 20 excess of director and black iron sign at wide Pan no (12) Qty = 01 NO					
(21) 3.164249 each 3.1642					
(21) 2.1 from canal trickal 1000 80 at from at 1000 80 at 1000 80 Qty = 06 NO					
(21) 10.916217 each 10.916217 654.972 22.927172					
less as per agra 0.50% 11414 = 00 22,71,300 = Add 1% (Labour) 22,71,300 = Add 12% GST 2,72,556 = Rs 25,66,572.20					

Continuation

P.T.O

Continuation