

246/19-20

ପ୍ରଶ୍ନାବଳୀର ନାମ TOFA

Schedule XLV-Form No. 134

Atay Mani Tibbath

ପ୍ରଶ୍ନାବଳୀ

DIVISION

M. General

ପ୍ରଶ୍ନାବଳୀ

SUB-DIVISION

MEASUREMENT BOOK

ମାପକର ପୁସ୍ତକ, ଫାଲ୍ଗୁନ ୧୩୮୭

IV on A/c Bill

37

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work :-</u> <u>Guwahati to Lata</u>					
<u>TO TA</u>					
<u>scheme Head :-</u> <u>MMST (Gen)</u>					
<u>Agency :-</u> <u>Assam Muz. P. & W. D.</u>					
<u>Agg. No. :-</u> <u>15920/2019-2020</u>					
<u>Date of start :-</u> <u>9/7/2019</u>					
<u>Date of completion :-</u> <u>8/1/2020</u>					
<u>Agg. Amt. :-</u> <u>Rs. 172,303.12</u>					
<u>Net Payment :-</u>					
<u>modum :-</u> <u>NIL</u>					
<u>25/2/20</u>					

IV on A/c Bill

ABSTRACT OF COST

<u>(1) Construction of reference</u>				
<u>Poles etc. d-d - 1st</u>				
<u>Ats wide. TMBP - 28</u>				
<u>21335 Km @ 10857 = 23114</u>				
<u>25353 = 00</u>				
<u>(2/3) Construction of bridge</u>				
<u>etc. d-d - 1st</u>				
<u>Ats wide. TMBP - 28</u>				
<u>21341 Km @ 9874 = 21058</u>				
<u>23058 = 00</u>				
<u>(3/4) clearing & grubbing</u>				
<u>road land etc. d-d</u>				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.693 FF cut CR, 49849-13/11/1954 P, 34517=0					
(4/5) Construction of road embankment etc do do do					
Atg wide TMB P - 28					
409.12 M ² @ R. 187 = 92/m ³ R, 76882=0					
(5/5) Construction of subgrade content shoulder etc do do					
Atg wide TMB P - 28, 29					
5932.0 M ² @ R. 189 = 84/m ³ R, 1125894=0					
(6/7) Construction of road embankment etc do do do					
Atg wide TMB P - 29					
954.62 M ² @ R. 143 = 58/m ³ R, 136587=0					
(7/8) Excavation in road way etc do do do do					
Atg wide TMB P - 29					
52.875 M ³ @ R. 82 = 01/m ³ R, 4336=0					
(8/10) Construction of granular sub base etc do do do					
Atg wide TMB P - 29					
1601.74 M ³ @ R. 2284 = 81/m ³ R, 5229371=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/11) P/V 2 layers in B.M. 1111 stone masonry (cont'd) de. 111111					
Atg wide TMBP - 29					
662.45 M ³ @ 4060 = 40/m ³					2689812 = 0
(10/32) P/V 2 layers 200 mm N.P. & H.P. etc. at 200 mm					
Atg wide TMBP - 30					
52.50 M @ 853 = 74/m					44821 = 0
(11/33) R/W excavation in foundation trenches etc. at 100					
Atg wide TMBP - 30					
78.075 M ³ @ 285 = 71/m ³					22306 = 0
(12/34) Sand filling in foundation etc. etc. etc. all - 100 ft					
Atg wide TMBP - 30					
5.04 M ³ @ 455 = 62/m ³					2296 = 0
(13/55) P/V PCC M15 in foundation etc. etc. etc. all - 100 ft					
Atg wide TMBP - 30					
7.59 M ³ @ 6788 = 19/m ³					51370 = 0
(14/56) R.C.C. M25 in Box Coll					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Component etc do - etc job					21310=0
Atg wide TMB P-30					
43.95 m ³ @ 2753 = 55/m ³					L 384447=0
(15/37) Back filling behind wall					
etc do - etc all complete job					
Atg wide TMB P-31					
21.60 m ³ @ 3394 = 47/m ³					L 73321=00
(16/30) S/F/F W/ep holes					
etc do - etc all job					
Atg wide TMB P-31					
30 Nos @ L 183 = 48/No					L 3102=0
(17/40) S/F/F Recessing HXSD					
box etc do - etc job					
Atg wide TMB P-31					
3.24 MT @ L 77306 = 0/MT					L 250471=0
(18/25) S/F/F MM41X signet etc					
do - do - etc complete job					
Atg wide TMB P-31					
03 Nos @ L 11542 = 29/No					L 34626=0
(19/26) S/F/F Maintenance sign					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
bound etc do do job					
At 9 wide TMBP-31					
2 Nos @ 1154229/No					23084=0
(20/28) S/P/F 600mm @ulata					
oal drngl signa etc					
At 8 wide TMBP-32					
28 Nos @ 4017=37/No					112486=4
(21/29) S/P/F 600mm @ulata					
Signa etc do do job					
At 8 wide TMBP-32					
10 Nos @ 5395=11/No					53951=0
(22/20) S/P/F 600mm x 450mm					
Signa etc do do all job					
At 8 wide TMBP-32					
02 Nos @ 4612=13/No					9224=00
(23/21) S/P/F 800mm Side etc					
Signa etc do do job					
02 Nos @ 8760=92/No					17521=0
(24/12) PNC Copying room mat					
area bayans mulam etc					
At 8 wide TMBP-32					
Continuation					
7750.42m ² @ 52=33/m ²					405579=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 15 P/V Ceiling plaster etc do do all job Q/S width MB P-32 $7750.42 \text{ m}^2 @ 18 = 95/\text{m}^2$ Rs 146870=					
26 14 P/V Ceiling Mux seal surfacing etc do do job Q/S width MB P-33 $7750.42 \text{ m}^2 @ 257 = 42/\text{m}^2$ Rs 1995113=					
27 15 Construction of unroofed corner concrete point etc do do all job Q/S width MB P-33 $172.71 \text{ m}^3 @ 7831 = 42/\text{m}^3$ Rs 1352564=					
28 16 P/V F/R ordinary rm Part etc do do all job Q/S width MB P-33 03 Nos @ 2727 = 29/40 Rs 8183=					
29 17 P/V 25/A/R 250 M stone Part etc do do all job Q/S width MB P-33					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29 Nos @ 6.727 = 60/100					6550 = 00
(30/25) P/R & F/F Polymetry					
Roller etc etc etc etc					
Q/s W/L = M/B P - 33.34					
28 Nos @ 6.567 = 47/100					81450 = 00
(31/21) Painting for coat on					
real surface of etc etc etc					
Q/s W/L = M/B P - 34					
44.64 m ² @ 1.03 = 96/m					4864 = 00
(32/21) Painting on concrete					
surface etc etc etc					
Q/s W/L = M/B P - 34					
57.0 m ² @ 1.03 = 06/m					5874 = 01
(33/23) Painting line etc etc etc					
etc etc etc etc etc					
Q/s W/L = M/B P - 24					
467.0 m ² @ 1.85 = 85/m					397790 = 01
					14700357 = 00
2.01 Y. Ges for below Part E/L					1470 = 00
					14772134 = 00
lev for painting etc etc etc					14710, 016 = 00
red etc etc etc etc etc					6, 62, 118 = 00

Continuation

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