

Agony - Dharmajay Kh. Singh

Deo Madanpur Rd. to Tanjore

~~DEO MADANPUR RD.~~

17.17.5.54

~~DEO MADANPUR RD.~~

~~DEO MADANPUR RD.~~

~~E. E. R. W. D. - Madanpur - Arrangabad.~~ ~~DIVISION~~

~~A. E. Madanpur~~ ~~SID. DIVISION~~

~~DEO MADANPUR RD.~~ 110/28361

~~DEO MADANPUR RD.~~

Certified That This M.B. Contain (100)
Pages By Printers Matching And Issued
To Sri..... Baban Nam A.E. R.W.D
Work Sub Div..... Madampur.....

Yashwanth
10/7/20

Executive Engineer
Rural Works Division, at
Works Division, Aumangaba

[Signature]
10/7/20

Schedule XLV - Form No. 134.

E.E. A. bad. Division.

A.E. Madampur. SUB-DIVISION.

MEASUREMENT BOOK.

211593

2836

Name of holder Shri Baban Nam A.E. —
Madampur.

Date of first entry 23-09-20

Date of last entry 22-06-21

Page number of the book :

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 and at the end of each work)

Particulars	Details of actual measurement				Contents Area
	No	L	B	D	
Name of work - Construction of Road					
from Karsar Canal Road to					
Tadga road Hordhara					
Agency - Dhansingh Kr. Singh, A-					
Bikaner, Aurangabad.					
Agreement - SAD/2020-21.					
(108 below)					
Agreement Value ① 4960341=0					
② - 647079=6					
Total - 5607973=0					

Date of measurement - 23/09/2020					
Date of Completion - 26/06/21.					
Details -					
Item ① Pile & Spigot					
Benchmarks - 1 set					
Item ② Reference Pile - 2nd					
Item ③ Pile & Spigot					
Benchmarks - 2nd					
Item ④ Pile & Spigot					
Benchmarks - 2nd					

Continuation

15/10/2020

15/10/2020

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
500	6.310	6	477	50	323.85
500	7.316	6	853	50	342.65
600	3.981	5	699	50	284.425
660	4.536	4	259	60	255.540
660			TO 66 -		<u>256.3100</u> 2890.0460
Deduction -					
QSB -			567	46	
Wom - 111 -			206	81	
Subtracted					
Hand -			1445.40		
			483.45		
TRG Deduction			2708.10		
PMC - 2757.1290			55.143		
			2763.243		
Net Rev -			3390.04		2763.243
					= 626.797
					626.797
2.27.2019					
2.27.2019					
Geo (1) Retro reflector					
Trail Sign					
600mm Δ -			815		
Geo (2) 600mm O -			465		
Geo (3) 600mm $\square$ -			465		
Geo (4) 600mm $\square$ -			465		
Geo (5) 600mm $\square$ -			465		
Geo (6) 600mm $\square$ -			465		
Geo (7) 600mm $\square$ -			465		
Geo (8) 600mm $\square$ -			465		
Geo (9) 600mm $\square$ -			465		
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Geo (49) 600mm $\square$ -			465		
Geo (50) 600mm $\square$ -			465		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4. structure cost -					
1. stone masonry -					
① Plaster work					
Plaster work -					
area ① - 148					
eg 2676.55 sq ft					2677 = 0
② Plaster work -					
area ② 348					
eg 1752.30 sq ft					5257 = 0
③ cleared ground					
road land					
- do -					
area ③ 0.487 Hec					
eg 5113.2 X 18					24902 = 0
④ Construction of drainage					
area 1.2 Hec					
eg 12540 sq ft					
Construction					
lead - 1000					
area ④ 67.30					
eg 131.03 sq ft					82130 = 0
⑤ Construction of 14 sq ft					
Construction in 1000					
lead 1000					
area ⑤ 1011.78					
area - 338.42					
1250.20					
Continuation					
eg 141.17 sq ft					190608 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) Truck Case - Pine and applying truck case with Batten and washers (1251) - 08 — vice TAMP (8) 2757.125 eq 15.25/10 ² 4204620					
(11) Mast type - Ply, Clipping and roofing of class graded fence extending to — vice TAMP (8) 2757.125					
eq 191.50/10 ² 5279920					
(12) Kilometer stone - vice TAMP (6) 246 eq 1940.03 3880=0					
(13) down stone - vice - (16) 9108 eq 543.66 each 16 1631=0					
(14) Pine and fir logs ab-fun 24/1000000 -10 — vice - (1) 348 eq 9172.34 27517=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) Printing machine belt each 4.5m x 0.5m quantity - 101 53/100 size - (1) 132m each 0.52m x 0.5m 69m					
(16) Binding paper - size - (1) 2m x 1m each 4.50m x 0.52m each 11028m					
(17) Reflectometer T-1172 2m x 1m - 600mm square triangle - quantity (1) 8m x 1m each 3.64m x 0.52m 27132m					
(18) 600mm cord (1) - size - (1) - 4m x 0.5m each 4.713m x 0.52m 19653m					
(19) 900mm x 600mm rectangular size - (1) 6m x 1m each 6.886m x 0.52m 41318m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) 600 mm x 450 mm rectangular wid - (12) 4 m eg 47.83.17 can be 19138=0					
(21) 900 mm x 1000 mm wid - (12) 2 m eg 8809.24 can be 17618=0					
(22) Rectangular plot for 7/11 road for 000/17.5/13 Comparison of - - 000 - wid - (10) 10 m 116.70 m ² eg 735.24/10 m 107521=0					
(23) Planting of trees by road side wid - (10) 7 m eg 85.70 can be 22010=0					
(24) Length of road roadway of 9 concrete road wid - (1) 10 m eg 874.29 can be 8748=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25) Earthwork in excavation - 1/2 foundation - - - do -					
Vol - (2) 89.10 m ³					
CB 269.3262 m ³					24077 = 10
(26) Plaster & whitewash over iron framework - do -					
Vol - (3) 12.55 m ³					
CB 4176.80 m ³					62049 = 0
(27) Plaster concrete concrete concrete floor all of structure - do -					
Vol - (4) 101.22 m ³					
CB 5225.10 m ³					529925 = 0
(28) Placed concrete Rec 1/2 - 1/2 Culverts - - do - do complete					
Vol - (4) 22.50 m ³					
CB 3617.18 m ³					81287 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(29) Printing on 1/2" x 1/2" paper - do - Construction - 1/2" x 1/2" Pressure Note - (4) 11.94 ² 17.19/1/2" 60.18 = 0					
(30) Reminishing of existing structure - do - Construction - 1/2" x 1/2" Note - (2) 1.80 ³ 484.71/1/2" 873 = 0					
(31) Discontinuing of existing structure like culverts - do - Construction - 1/2" x 1/2" Note - (3) 51.90 ³ 231.77/1/2" 120.50 = 0					
(32) Removal of all type of frame pipe Note - (3) 22.50 m 174.78/1/2" 39.33 = 0 3997.577 = 0					

Continuation

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[illegible]