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To Sri. Yashwant Singh A.E. R.W.D
Work Sub-Div. Madanpur.

Yashwant Singh
10/7/20

Executive Engineer
Rural Works, District
Work Division Aurangabad

[Signature]
10/7/20

Schedule XLV - Form No. 134.

E. E. A. Singh

DIVISION.

A. E. Madanpur

SUB-DIVISION.

MEASUREMENT BOOK

211638

2803

Name of officer

Sri Yashwant Singh

A. E. Madanpur

Date of this entry

Date of last entry

Eston Air Port

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 measurements relative to each work)

Particulars	Details of actual measurement				Contents area
	No	L	B	D	
Name of work -	New Imp. Air Port Road				
	to Purnanah Vengalpur				
Agency -	Karnar Surinder Singh,				
	Karnar Prasad - Mr. Kataria				
	Armag. 600				
Agreement -	CISAN/2020-21.				
	(109.62000)				
Agreement -	25.16 gms ball				
	(3.26) 25.16 gms ball				
Total -	28.47529 gms.				

Date of work done -		08/06/20	
Date of completion -		07/03/21	
Details			
Item (A) Placing logs			
extending 100 m			
- 200 -		200	
Item (B) Placing logs			
Benchmarks -			
Benchmarks -			
Item (C) Reference Pits -			
200			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item (5) clearing & leveling					
total area -					
18 x 200 x 3.50 m					
= 12600 m ²					
= 0.189 hect.					
Item (4) E.P.W. construction					
on foundation -					
- 120 -					
2 x 6.45 m x 1.40 x 1.50 = 27.09 m ²					
1 x 4.95 x 1.53 x 0.35 = 2.70 m ²					
					29.79 m ²

Item (3) P.W. PCC & floor					
concrete floor					
- 120 -					
2 x 5.75 x 1.40 x 1.50 = 2.70 m ²					
1 x 4.95 x 1.53 x 0.35 = 2.70 m ²					
					2.70 m ²

Item (2) P.W. PCC & floor					
concrete floor					
- 120 -					
2 x 6.45 x 1.40 x 1.50 = 27.09 m ²					
1 x 4.95 x 1.53 x 0.35 = 2.70 m ²					
					29.79 m ²

4

[illegible]

Flange B-100000

Steel - 125.673

Stainless Steel - 313.673

Stainless Steel - 19.073

1/2" x 1/2" x 1/2"

1/2" x 1/2" x 1/2"

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Structure 5.51-ft					
Section A/Civil -					
① Rice field area of bank					
inside the fence P/18					
Bank area					
area ① 1100					
EA 3892.60 cmt					3893=11
② Rice field area					
area - ① 2500					
EA 1758.32 cmt					3517=11
③ Clearing area of					
road for					
area - ② 0.189 Hect.					

EA 51123.76 cmt					9664=11
④ Excavation					
area - ③ 23.600					
EA 74.1613 cmt					1752=11
⑤ Rice field - construction					
of granular material					
along the boundary					
area - ④					
EA 146.12 cmt					
EA 2105.62 cmt					307673=11
⑥ Wall - R/R					
area of the wall					
area - ⑤ 79.42 cmt					
EA 2844.81 cmt					225925=11

Continuation

No. 134					Contents of area
Particulars	Dimensions actual measurement				
	No.	L	B	D	
715- GEP- Construction					
Current bed floor					
Current concrete floor					
Thickness of concrete					
do					
width - (5) 122.40m					
					sq. m. 425.32 690877=
817- P. 9. 11m 680					
Construction of floor					
do					
width - (1) 24m					
					sq. m. 54.24 18309=

9120- G. 10m 4m 40m					
Construction of floor					
do					
width - (2) 29.80m					
					sq. m. 29.80 2622
1439- P. 19. 15m 10m 10m					
Construction of floor					
do					
width - (2) 4.60m					
					sq. m. 44.25 20358=
1123- P. 19. 15m 10m 10m					
Construction of floor					
do					
width - (2) 3.20m					
					sq. m. 54.24 173465=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
12134- Road widening					
RCC NB to P.W. St					
Culvert - 200 -					
Wdg. P.W. - 75%					
2701.27 per meter					27760=4
					R ₃ 1491229=4
Accy 75-270 P ₃					178947=4
19% lower P ₃					14912=4
					R ₃ 1685088=4
Deduction for Agreement					
Wdg. 50100					165509=4
					R ₃ 1516579=0

1516579=0

20/2/20

20/10/21
A.E.

CSP

31/7/21