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To Sri... Yaduvendra Yadav A.E- R.W.D
Work Sub-Div... Madanpur

Yaduvendra Yadav
10/7/20
Executive Engineer
Rural Works Division, in
Works Division, Aurangabad

Schedule XLV - Form No. 134.

E.E. A. bad

DIVISION.

A.E. Madanpur

SUB-DIVISION.

MEASUREMENT BOOK.

211520

2804

Name of owner

Sri Yaduvendra Yadav A.E.

Madanpur

Date of first entry

Date of last entry

दिनांक प्रथम प्रवेश, मास :

Iston A/c Bill

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 relating to each work)

Particulars	Details of actual measurement				Contents Area
	No.	L	B	D	
Name of work - Kheraon Beri					
Refinery Road to Ratan					
Village - Muzga					
Agency - 1015 Birga Construction					
Village - Birga P.O. - Nagarkheda					
Madanpur, Aurangabad.					
Agreement No. 127 S.D. / 2020-21.					
(Light below)					
Agreement Value - 41.66975 lacs					
(A)					
(B) 4.28820 lacs					

Total -		45.95795 lacs.
Date of work start -		23/9/2020
Date of completion -		22/06/21.
<u>Remarks</u>		
Item (1)	Providing & erecting	
	working Benchmarks	
	- 1 -	
	Benchmarks P.O. - 100	
Item (2)	Reference P.O. - 300	

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
16 my 2.75 x 10m -					
16 my 3.75 + 3.30 + 3.40					
					+ 2.75/4 x 0.10 = 5.683
10 my 3.75 + 3.40 + 5.0 + 3.75/4					
					x 0.10 = 3.983
(2 x 30m + 6m) x (3.75 + 3.40					
					+ 3.65 + 4.55) x 1.10 = 25.33
15m x 3.75 + 3.60 + 4.15					
					3 x 0.10 = 5.753
10m x 2.75 - 5.85/2 x 0.10 = 4.803					
					129.803
					(3)

$$A+B = 358.46 + 129.80 = 487.963$$

$$\approx 490.883$$

15/4/21
JE

Geo (2) Earthwork on

excavation of foundation

do -

$$2 \times 3.90 \times 1.15 \times 1.50 = 12.453$$

$$1 \times 5.35 \times 1.13 \times 0.265 = 2.274$$

$$15.663$$

Geo (3) Pucca level of

concrete -

$$2 \times 3.90 \times 1.15 \times 0.15 = 1.353$$

$$1 \times 5.35 \times 1.12 \times 0.25 = 1.503$$

$$2.853$$

Continuation

15/4/21
JE

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

④/6 Construction of 2nd grade

2 section long logs

- do - 1000-1000

vide - ② 158.46 m

eq 176.52/38 33278 = 0

57- Construction of 2nd grade

2 section shoulders

- do -

vide - ② 439.74 m

eq 141.17/38 62078 = 0

618- 3rd - Construction

of gravel sub base

by passing material

spread & compacting

- do -

vide - ② 480.88 m

eq 2234.05/38 167474320

719- WPM-III - Pl. Cr. P

spreading & compacting

stone aggregate

- do -

vide - ② 97.60 m

eq 3001.05/38 292906 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9/13 - C/P - Construction of Plan Cement Concrete Pavement, thickness 5/8 construction -- do --					
area - $\textcircled{7} 193.23 \text{ m}^2$					
at 5813.45/100 1123333 = 0					
10/29 - E/W construction construction -- do --					
area - $\textcircled{7} 15.66 \text{ m}^2$					
at 269.32/100 4218 = 0					
11/30 - P/Rail structure course -- do --					
area - $\textcircled{7} 2.85 \text{ m}^2$					
at 4582.11/100 13059 = 0					
12/31 - The Plan Cement concrete on Road with do --					
area - $\textcircled{7} 15.17 \text{ m}^2$					
at 5308.92/100 151 20536 = 0					

Continuation

