

Certified that this M.O. contain-
ing one hundred pages by Printers-
Machine and Issued to Sri. Leel.
Bahadur M. A. E. R. W. D. W. M. S. Sub.
Dinbhing-Bahum.

5.12.19
Executive Engineer
Rural Works Department
Works Division, Aurangabad

Schedule KLV - Form No. 134.

E. E. Aurangabad. Division.

A. E. Bahum. Sub-Division.

MEASUREMENT BOOK.

[2507]

224420

Sri. Lal Bahadur M. A. E. Bahum.

Date of first entry

Date of last entry

MMESY

Sch. XLV-Form No. 134 ¹⁹

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>3rd G. Ale bill</u>					
Name of work - <u>Barun dam / Nagar</u>					
<u>Road to Bharath Bigha</u>					
Name of Agency - <u>Kishor K</u>					
<u>Singh Kshatriya Nagar</u>					
<u>Aurangabad</u>					
Agreement No - <u>13SKD/2019-20</u>					
Agreement Rate - <u>10% below of</u>					
<u>Res. Agreement of B.O.P. Rate</u>					
Date of work start - <u>08-08-19</u>					
Date of comp. - <u>07-05-20</u>					
Date of int. - <u>22-07-20</u>					

up to date

Further measurement
- Nil.

Ranjit

22-07-20

grt

Km

22/7/2020

A.B.

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

ABSTRACT OF COST

1) Providing & Fixing of working bench marks

- - - Do - - All up

Qty vide TMBP-14 = 1.0 No.

@ Rs = 4208.53/Each = Rs = 4209 = 00

2) Providing & Fixing working Benchmark & Reference

Pillar - - - Do - - All up

Qty vide TMBP-14 = 3.0

@ Rs = 1916.58/Each = Rs = 5750 = 00

3) Clearing & Grubbing Road land. - - - Do - - All

Qty vide TMBP-14 = 0.49 Hec.

@ 49739.47/Hec = Rs = 24372 = 00

4) Dismantling of single

Row of boom to 900 mm of

H.P.C. - - - Do - - All up

Qty vide TMBP-14 = 1.62 m³

@ Rs = 474.67/m³ = Rs = 768 = 00

5) Dismantling of brick

massonary - - - Do - - All up

Qty vide TMBP-14 = 61.38 m³

@ Rs = 228.40/m³ = Rs = 14019 = 00

Rs = 49118 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
BF = 4.14 = 4.918 = ∞					
(6) Dismantling of H.P.C					
--- All up.					
Qty. wide + mb P-15 = 10.0m					
① RS = 229.83/m³ = RS = 2298 = ∞					
(7) Providing & laying of Reinforcement concrete					
All up - job.					
Qty. wide + mb P-15 = 30.10					
① RS = 970.81/m³ = RS = 9708 = ∞					
(8) Earth work in excavation for foundation					
--- All up					
Qty. wide + mb P-15 = 59.58m					
① RS = 285.71/m³ = RS = 17023 = ∞					
(9) Providing & laying P.C.C M15 grade					
--- All up. 24					
Qty. wide + mb P-15 = 9.20m					
① RS = 5497.43/m³ = RS = 50576 = ∞					
(10) Providing & laying P.C.C M20 grade in Substructure					
--- All up					
Qty. wide + mb P-15 = 67.48m					
① RS = 6483.70/m³ = RS = 4,37,520 = ∞					
② RS = 585659 = ∞					

Continuation

Continuation

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

$$BF = PS = 5,85,659 = \infty$$

(11) > Providing & laying

R.C.C. N.P.R. Pipe - 1000 ϕ

mm - - - - - All up

Qty wide + m² P-16 = 15.0m

$$\textcircled{a} PS = 4111.21/m = PS = 61670 = \infty$$

(12) > Construction of subgrade

and Earthen shoulder

- - - - - All up

Qty wide + m² P-16 = 1277.40m²

$$\textcircled{a} PS = 189.60/m^2 = PS = 242195 = \infty$$

(13) > Construction of embank

for (100m lead) - - -

- - - - - All comp. 20%

Qty wide + m² P-16 = 417.0/m²

$$\textcircled{a} PS = 137.23/m^2 = PS = 78077 = \infty$$

(14) > Construction of embank.

ment for (100m lead) -

- - - - - All comp. 20%

Qty wide + m² P-16 = 366.66m²

$$\textcircled{a} PS = 132.56/m^2 = PS = 48605 = \infty$$

(15) > Gr.S.B for unslaying

I materials in D. - All

Comp. 20% - - -

Qty wide + m² P-16 = 438.50m²

$$\textcircled{a} PS = 2538.34/m^2 = 110798 = \infty$$

$$\textcircled{a} PS = 21,24,191 = \infty$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
$BF = PS = 21,24,191 = \infty$					
(6) 1/2 BM wr-3					
Providing & laying					
1/2 BM wr-3 - 0-111					
Corp. 20h					
Qty while tm p-17 =					
= 196.875 m ³					
@ PS = 4056.23/m ³ PS = 798570					
(7) C.C.P. construction					
of P.C.C. M20 grade					
- 0-111 up to 111					
Qty while tm p-17 =					
= 183.38 m ³					

$$@ PS = 6657.87/m^3 = PS = 1220915 =$$

(8) Providing & Fixing logs
of Project - 0-111
- 0-111 up to 111

$$Qty. while tm p-17 = 2.0$$

$$@ PS = 10031.45/Exch. = PS = 20063 = \infty$$

$$U. Total = 4,16,3739 = \infty$$

$$\text{less Not below us p-17 } 4,16,374 = \infty$$

$$= 3747,365 = \infty$$

$$\text{less previous paid} = 21,06,000 = \infty$$

$$PS while tm p-18$$

$$\text{Net PS} = 16,41,365 = \infty$$

Ranjan

22-07-2020
J.C.

Continuation

29/7/2020
A.E.
29/7/2020