

Certified That This M.B. Contain (100)
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To Sri..... Baban Ram A.E- R.W.D
Work Sub-Div..... Madambar.....

J.K. Singh
10/7/20

Executive Engineer

Rural Works Department

Work Division Aurangabad

[Signature]
10/7/20

Form No. 134.

E.E. A. Bad.

Division.

A.E. Madampur.

Division.

MEASUREMENT BOOK.

2858

511186

Babar Ram

Sri Yashendra Yadav A.E. Baran.

Signature of the owner

Signature of the owner

विज्ञापन. बरन. विभाग. नया ।

Name of work - Iston Alcebi

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 of area
	No.	L.	B.	D.	
Height of work - TD, Ro - Pattern					
TD Landed from 730					
Agency - M/s Shree Construction					
Shree Ram Bigha, Farukh					
Farukh (Bihar)					
Agreement - 34535/2020-21					
(60% below)					
Agreement value -					
					④ - 7029263.00
					B - 306950.00
Total -					7846213.00

Date of work start - 07/08/20

Date of completion - 06/08/21

Revised work

Item - (17) Plastering work
intermediate work
board - 1
2 hrs.

Item (18) Work on canvas
2 hrs

Item (19) Refractory work - 4 hrs

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item (26) Discharge of existing structure —					—
Cement concrete —					2.245
Item (37) Cement concrete —					122.767
Item (38) Removal of existing frame —					20.676
Item (39) Earth excavation for foundation —					—
—					—
4x 4.50 x 1.40 x 1.50m = 10.836					
4x 4.55 x 1.50 x 0.365 = 10.836					
					119.195
By 09/11/21 JS					
By 09/11/21 A.E.					

gave (38) Plu Placen
cement concrete
on Headwall of
culvert -

$4 \times 2 \times 6'10" \times 12'5" \times 1'4"$
 $2 \times 3'10" \times 12'5" \times 1'4"$
 129.0
 $4 \times 2 \times 6'10" \times 0'4" \times 0'6" = 11.8$
less cube. 2
 $4 \times 2 \times 11'4" \times (1'23")$
 $10'6225 = 5.9$
 $134.$
 $= 134.1$

Continuation

10/4/21
JF

uation
Jul 1991
A.E

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Project statement					
Earth - 1861.50 m ³					
Sand - 330.88 m ³					
stone Aggregate - 805.70 m ³					
stone Screening - 11.86 m ³					
lime					
1861.50 m ³					
330.88 m ³					
805.70 m ³					
11.86 m ³					
As stock of cost - 8					
cost of 410.3 m ³ -					
(1) Fly ash & wood chip					
bearing capacity reference					
Piers -					
Bench mark -					
side - (1) 2nd					
cl, 3979.14 m ³ 7958 =					
(2) Reference Piers -					
side - (1) 4th					
cl, 1803.11 m ³ , 7212 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
③ Clearing & grubbing road/road.					
do					
note - ② 1.72 ha					
or 51133.76 m ² or 36816 = 0					
④ Boycott - excavation for road/road					
do					
note - ⑤ 13.13 m ²					
or 74.16 m ³ or 97420					

⑤ 8 - Construction of road in center shoulder					
do					
note - ② 558.45 m ²					
or 176.58 m ³ or 98611 = 0					
69 - Construction of road in center shoulder					
do					
note - ② 1303.05 m ²					
or 141.17 m ³ or 183952 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
7/10/1989 structure of gully restored by PWD noted. — side — (6) 723.5203 CB 2364.20 1710 642.20					
8/11/1989 - The Burr spreading (containing) stone aggregate — do — do Complete 1558 per p of ex. side — (1) 49.403 CB 3157.29 155925.00					
9/3/1989 - F.W on excavation on foundation — do — side — (2) 119.19 3 CB 229.32 32100.00					
10/3/1989 - The 175 gully conservation side — (1) 18.384 CB 4712.71 86642.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
11/33 - P. Area Content					
Consist - on Head 03/11					
do -					
side - (4) 134.563					
or 5447.04/134 735133 = 0					
12/34 - P. Area Content					
Consist - on Head 03/11					
do -					
side - (5) 30 metre					
or 3828.25/30 11784820					
13/34 - P. Area Content					
Consist - on Head 03/11					
do -					
side - (1) 24					
or 9227.18/24 18454 = 0					
14/34 - P. Area Content					
Consist - on Head 03/11					
do -					
side - (2) 324/3					
or 484.74/3 1571 = 0					

Continuation

[illegible]