

उमाचित सिफे जाला है 75 इस मापी पुल्ल मे
 फरतीन से डायर उमाचित पुल्ल 100 एड सॉ यन् है
 यह मापी पुल्ल भी नही उमा र खलफत उमाफे
 अमीर वार्ध विमा 75 अर उमांच रहिडा 87
 निगत सिफे जाना है

Om
 31/5/20
 कार्यालयक समित्यन्ता
 ग्रासीय कार्य विभाग
 कार्य प्रमंडल, मधुबनी
 6/9/20

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2341

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to 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 of area
	No.	L.	B.	D.	

1st on A/c Bill

Name of work:- Construction of road
from Kapleshwar Asthan near
Bargad tree to Baghnagar's
School tal under MMGSY (SC)

Name of Agency:- Sri Ajag Ahmad
A7- Bhisroha, Tale
Darbhanga.

Aggt No- 86 SBD/2020-21

Date of Start - 17/07/2020

Date of Completion - 16/07/2021 (As per Agt)

Work done

1) Cleared (Growth) road land -

$2 \times 5 \times 30.0 \times \frac{1.5+2.0}{2}$	$= 525.0 \text{ m}^2$
$2 \times 5 \times 30.0 \times \frac{1.50+2.0}{2}$	$= 525.0 \text{ m}^2$
$2 \times 5 \times 30.0 \times \frac{2.0+1.50}{2}$	$= 525.0 \text{ m}^2$
$2 \times 5 \times 30.0 \times \frac{2.0+1.50}{2}$	$= 525.0 \text{ m}^2$
$2 \times 5 \times 30.0 \times \frac{2.0+1.50}{2}$	$= 525.0 \text{ m}^2$
$2 \times 5 \times 30.0 \times \frac{2.0+1.50}{2}$	$= 525.0 \text{ m}^2$

Continuation

Cl 3180.0 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6.) PIV & box Logo do Project — do — eq.					
Qty = 02 Nos videl- (17)					
@ Rs. 10670.04/m ²					21340.00
(7.) B/10 in excavation for tank do Structure — do — eq.					
Qty = 119.16 m ³ videl- (17)					
@ Rs. 269.32/m ³					32092.00
(8.) PIV PCC M.S grade as landing course do — do — eq.					
Qty = 9.19 m ³ videl- (17)					
@ Rs. 5556.76/m ³					102133.00
(9.) PIV PCC M.S grade in sub structure do — do — eq.					
Qty = 129.02 m ³ videl- (17)					
@ Rs. 6325.86/m ³					816542.00
(10.) PIV & carry pcc pipe NP3 for culvert — do — eq.					
Qty = 30.00 m videl- (18)					
@ Rs. 3807.98/m					114239.00
Total Rs.					7687826.00

Continuation

		Total = k	8 33627.0
		12 May	
		20/01/24	by
		AJ	20/01/24
			JE