

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No	L.	B.	D.	
	2nd Final 12/11				
N/Work -	PWD Road No. 02				
	Path Ajalpur to -				
	Silcandarpur Mustang				
	tola under m/m 434				
	(SC)				
N/Agency -	Sri Dayanand Singh				
	Perpinkh, Bhagalpur.				
Ag No. -	57/SBD/ 2020-21				

Date of Start -	02/03/2021			
Date of Completion -	01/12/2021			
Actual Date of Completion -	20/03/2022			
Date of measurement -	Up to date measurement -			
(K ₁₀)	Construction of granular			
	Sub-base by spreading			
	Well graded material			
	Spreading in uniformity			
	7.64	$\frac{15.46 + 6.80}{2}$	$\times 0.100$	$= 7.07 \text{ m}^3$
	3.44	$\frac{9.80 + 6.80}{2}$	$\times 0.100$	$= 2.69 \text{ m}^3$
	5.10	6.80	$\times 0.100$	$= 3.40 \text{ m}^3$
	5.62	$\frac{6.80 + 4.15}{2}$	$\times 0.100$	$= 2.74 \text{ m}^3$

(Continuation)

Bib. ALV Form No. 134

Particulars	Debit	Dr.	Cr.	Dr.	Cr.
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6. $PLG = mng = 78:74 \text{ m/s}$

25. 195: 16/10/710/16 970120

7. p.l. 10²⁴, 7.6843

06, 046, 56/mo - 4, 210, 497, 00

B. Good thing, 0.2000

Oct. 210. 76/103/104 A. 1920

Pr. 58, 52, 20/20

paid up for Premier Ballot. 37, 50, 642: 00

Wash. Gas. Co., Capital and Int. 18,98,563; vs.

as per ST and Specifications

9/10/2020

2222

30	3.2
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Method of Agreement -

Up to Date.

1. $64H_2 = 718.15 \text{ m}^3$

$$2.452 \text{ meter} = 243.22 \text{ m}^3$$

2. 2nd - 358.24 m³

4. $2/04/2020 = 504.61 \text{ m}^3$

$$5.10 \text{ mm} \times 3 = 262.75 \text{ mm}$$

b. Seawing material = 52.12 m²

07 2100 AM

2495
12/2/72
BE