

WV 659-5C. अक्षताश्रीमाताअक्षरसं परश्व
श्रीपामश्रीमासे आश्वपुत्रमपश्वस्यस्य निमोठास्य
पश्वपश्विपश्व - श्वपश्वपश्व

Schedule XLY-Form No 134
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23

श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23
श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23

Measurement Book

श्वपश्वश्रीमाश्रीसर्वश्व - 134512457 - 23

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Construction of road from party Shayan to Lalpur village.					
Agency :- D. S. Construction					
Bhatta Basti, Near BSM School					
Agreement No :- 61 SBD/01/10/2022-23					
Date of Commencement :- 17-10-2022					
Date of work complete :- 16-10-2023					
Date of entry :- 20-4-2023					
1) Total encasement in foundation					
for outer footing					
H.W. = $2 \times 3.90 \times$		1.150×1.50		$= 17.46$	
Below pipe = $1 \times 5.350 \times$		1.130×0.365		$= 2.21$	
				Grand total = 15.66 m^3	
2) 1000mm H.P.					
H.W. = $2 \times 6.450 \times 1.40 \times$		1.50		$= 27.09$	
Below pipe = $1 \times 4.850 \times 1.530 \times 0.365$		$= 2.71$			
Total = 45.46 m^3					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
① Bitum =					$3778.80m^3$
② Stone material =					$714.42 + 102.28m$
③ Coarse sand =					$51.138 + 289.17m^3$
<u>Signature</u> <u>10-5-2022</u> <u>OK</u>					