

Bhojpur to Porsawan road to Bhojpur
to Kusa to Bhojpur

Schedule XLV-Form No. 134

M/s Adarsh Construction

A.E.E RWD (W) DIVISION

Graya

A.E RWD (W) SUB-DIVISION

Wazirganj

MEASUREMENT BOOK

3297

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Bhojpur to Parawan					
road to Bhojpur To Pakusatan					
Bhual' toli.					
Agency - M/s Sadash Const.					
Ag# NO - 19/4/4/24 NDG 2023-24					
Docu - 10.01.24					
TOC - 9.1.25					
Date of Measurement -					

(1)	Benchmark Pillar				
	1.00 No				
(2)	Reference Pillar				
	3.00 No				
(3)	clearing and grubbing road load.				
	$2 \times 38 \text{ No} \times 25.00 \times 3.00 = 5700.00 \text{ m}^2$				
	$5700.00 \text{ m}^2 \div 10000 = 0.57 \text{ Hect}$				
(4)	Const. of embankment				
	with approved material				
	obtained from borrow pits.				

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work - Bhojpur to Panswari road to Bhojpur Talu Khatan Ahuadi toli.					
Agency - M/s Aadash Const.					
Ag# No - 19/NH65Y/NDB/2023-24					
Dev - 10.01.24					
TOC - 9.01.25					
(1) Providing laying spreading and compacting of grade-3 material.					
20x 28.00x 4.85x					
20x 25.00x 3.75x 0.075 = 140.625m ³					
1x 24.00x 3.75x 0.075 = 6.75m ³					
4x 25.00x 3.75x 0.075 = 28.125m ³					
					175.50m ³
Extra width 2% of total quantity = 3.51m ³					
					179.01m ³
Checked 12/09/24 JE					

Continuation

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Particulars	Details of actual measure				Contents of area	
	No.	L.	B.	D.		
		<u>Abstract of Cost</u>				
(1/1)		Benchmark Pillar				
P/6		1.00	No			
		4241 = 42			4241 = 00	
(22)		Reference Pillar				
P/6		3.00	No			
		1956 = 14			5868 = 00	
(3/2)		Clearing & grubbing road land.				
P/6		0.57	Hect			
		72639 = 95			41404 = 00	
(3/5)		10000	Load up to			
P/6		639.00	m ³			
		253 = 57			16203 = 00	
(4/6)		10000	Load up to			
P/6		426.00	m ³			
		171 = 09			72884 = 00	
(5/5)		Const. of subgrade				
		← earth on shoulder.				
P/6		2657.50	m ³			
		256 = 93			68279 = 00	
(6/8)		Const. of masonry				
		providing wall on both sides.				
P/7		718.33	m ³			
		1766 = 45			126889 = 00	

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7/9) Providing laying spreading & compacting grade-3 material.					
P/12		179.0143			
	Q	2743=46			Q= 491107=00
(8/35) E/W in excavation for foundation.					
P/7		71.66643			
	Q	383=28			Q= 27468=00
(9/26) Providing M15 concrete leveling course for foundation.					
P/7		11.10143			
	Q	5765=06			Q= 63997=00
(10/27) Prior reinforced concrete concrete in substructure.					
P/7		52.68043			
	Q	6698=73			Q= 352593=00
(11/28) 1000mm dia.					
P/8		7.504			
	Q	7437=41			Q= 55780=00
(12/28) 600mm dia					
P/8		15.004			
	Q	3147=74			Q= 47216=00
					Q= 3276272=00

Continuation

