

Bhojpur to Palsan road to Bhojpur
to Kusafor Bhojpur

Schedule XLV-Form No. 134

M/S. Palsan Construction.

A.E.E. Road (w) DIVISION

Citya

A.E. Road (w) SUB-DIVISION

Wazigam

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 -					
Agency -					
Ag. No -					
Doc -					
TOC -					
Date of measurement -					

(1)	Benchmark Pillar				
(2)	Reference Pillar				
(3)	clearing and grubbing road land.				
(4)	Const. of embankment with approved material obtained from borrow pit.				

Continuation

Abstract of Cost

(1/1)

Benchmark Pillar

P/L

1.0000

@ 4241 = 42

Rs = 4241 = 00

(22)

Reference Pillar

P/L

3.0000

@ 1956 = 14

Rs = 5868 = 00

(2/2)

Clearing & grubbing
road land.

P/L

0.57 Hect

@ 72639 = 95

Rs = 41404 = 00

(3/5)

1000 m road up to

P/L

639.00 m³

@ 253 = 57

Rs = 162031 = 00

(4/6)

1000 m road up to

P/L

426.00 m³

@ 171 = 09

Rs = 72884 = 00

(5/5)

Const. of subgrade

& earth shoulder

P/L

2137.50 m³

P/L

484.00 m³

2621.50 m³

@ 256 = 93

Rs = 673542 = 00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6/8)		Lent of MSB by providing well graded material.			
P/3		718.3343			
		C 1766=45 b=1968911=00			
(7/25)		E/W in excavation for foundation.			
P/3		40.34643			
P/4		31.32043			
		71.66643			
		C 383=28 b=27468=00			
(3/2)					

(8/26)		Providing M15 of levelling course foundation.			
P/4		5.41043			
P/5		5.69143			
		11.10143			
		C 5765=06 b=63997=00			
(9/27)		Plain reinforcement cement concrete in substructure.			
P/4		25.80343			
P/4		26.8843			
		52.68843			

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			@ 669273		$6 = 352595 = 00$
(10/28)		1000 mm dia			
P/4		7.50 M			
		@ 7437 = 41			$6 = 55780 = 00$
(11/28)		600 mm dia			
P/5		15.00 M			
		@ 3147 = 74			$6 = 47216 = 00$
					$6 = 2775937 = 00$
GST 18% (+)					$6 = 499669 = 00$
1% L. cess (+)					$6 = 27759 = 00$
S. F. (+)					$6 = 66250 = 00$
					$6 = 3369615 = 00$

Balance 10% (+) $6 = 336961 = 00$
 $6 = 3032654 = 00$

10000
20/08/24
 JE