

Name of Road — Head — M.H. G.S.Y (SC) R.E.O Road to Kushho Singh Tal

Schedule XLV Form No. 134.

Vizpur

DIVISION

Basgam Pyn

SUB-DIVISION

Measurement Book

ISD on Alchil

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - construction of Road from					
R.F.O. Road to Kushho					
Sima Tale					
N/A -					
Agreement No -					
Date of start of					
Date of completion					

Agreement - Value -					
S. N	Ch	Area	Mean Area	D/S	Volume
1.	0	00		00	
2.	50	00	00	50	
3.	100	00	00	50	
4.	150	00	00	50	
5.	200	0.00	00	50	
6.	250	0.00	00	50	
7.	300	3.632	1.826	50	91.800
8.	350	3.632	3.642	50	182.100
9.	400	3.705	3.668	50	183.420
10.	450	3.629		50	183.350
11.	500	3.775		50	185.120
12.	550	3.929		50	192.600

1017.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
i) Metal	807.611 M				
ii) S/dug	346.60 M				
iii) E/W	4308.26 M				
	1561 M SE		1561 M SE		
Assessment of cost on 1. Pro Setting pillars (i) 2446 T.M.B.P. 4 (ii) Bench mark pillars 3 Nos @ 4474.43/each = 13423.29 (iii) Reference pillar 8 Nos @ 2055.91/M - 16448.2 2. Clear and Grubbing Road 1 km. and surroundings @ 1412.00 T.M.B.P. 4					

COB 29871:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			132	8	2987120
		1.52 102			
		ch 21133.71/11			8028020
3.	Box cutting -				
	Qty 1100 T.M.B.P - 4				
	94.35 m ³				
		ch 74.16/11			6997200
4.	Conc'd down backmen				
	with not obtained				
	for Road way cut.				
	do-as all comp's				
	Qty 1100 T.M.B.P - 4				

	56.61 m ³				
		ch 26.11/11			1478200
5.	Conc'd to backmen				
	with approval not				
	obtained for borrow				
	Pit - as - as - as - as				
	Qty 1100 T.M.B.P - 5				
	1000m lead -				
	$4206.90 \times 85/100 = 3575.86 \text{ m}$				
		ch 140.25/11			5015142
	1000m lead -				
	Qty - 861.63 x 85/100 = 732.40 m				
		ch 125.69/11			1359992
	Qty 756139000				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B 12	B 753	139200
6. Cont of Subgrade and earthen roads					
do - do - all compis					
Qty of concrete B 0 - 5					
4509.68 m					
CB 187.33 / m			B	8447982	
7. Cont of G.S. B by p.m. wall graded pit					
do - do - all compis					
Qty of concrete B 0 - 6					
1158.78 m					
			CB 3722.71 / m	B	42950022
				B 5895939200	
Less 1% as per area				B	58959200
				B	5836980200
Add G.S. + 12%			B	700437200	
Add L.C. 1%			B	58369200	
Signature and Rec			B	64206200	
1.11%			B	6657992200	
15/6/2021 S.E.			15/6/2021 A.E.		
DAS C.E.					

Continuation