

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.	
	Int	R/A	B-11		
N/A -	M/R	To repairing of road from			
	PWD	se. Khalsa. Mesahon.			
CH-Head	M.R-3054 (New M. Pol. 2018)				
Name of Contractor:-					
	M/s. Vinayak. Com				
	At + Po - Maghawl.				
	Near Puotakalaya chanch				
	Dist - Begu Sawai.				
Rate on Agreement -	0.08% below				

PKG. No.	MR-N/22-23	Maghawl Bakhar/04
Agreement value	0-	
D.O.C	17.02	2023
Date of Completion	16.11.	23
Agreement also	08/m/30/m.R-3054	
	(New M. Pol. 2018)	/22-23
Dtm	16.3.	23
(1) Cleaning and grubbing of road land - do - ell		
Qty $2 \times 46 \times 30.00 + 20.00$		
$\times 1.00 = 2800.00 m^3$		
or 0.28 Hec - 0.28 Hec		
(2) Comp of G.S.B by boundary well graded material - do - ell		

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	R	564	8730.0
				5752	482.2
				45	19.00
less: 0.08 % below =				4602	= 0
		Total	R.	5747	880.0
				564	4211.0
17.4.23 (38)					
C.F.P. (P.L.M.) 25/4/23					
Allotment Received					
	72	R		564	4211.0
	10.5.23				

Material Statement:-					
Stone metal -	14.03	+	57.37	+	299.70 = 371.10 m ³
Local sand -	9.359				m ³
Stone screening -	11.38				m ³
Bitumen Emulsion (SS-1) -	0.3107				m.T
" "	(RS-1)				- 1.063 m.T
Bitumen (S-90) -	0.8727	+	9.832		
					= 10.7052 m.T.
Stone chips -	12.40	+	121.85		= 134.25 m ³
Coarse sand -	149.85				m ³
Cement -	116.55				m.T
17.4.23 (38)					

Continuation

Alotment Received			
$\frac{72}{10-5-23}$ Rs	56	44	2112

Maternal Statement:-

Stone metal - $14.03 + 57.37 + 299.70 = 371.10 \text{ m}^3$

Local sand -	9.359	m ³
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Stone Screening -	11.38	m ³
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Bitumen Emulsion (SS-1) - 0.3107 m.7

11	11	(RS-1)	-1.063. m.T
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Bitumen (S-90)	-0.8727	+9.832
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$$= 10.7052 \text{ m}^2.$$

Stone Chpts - $12.40 + 121.85 = 134.25 \text{ m}^3$

Cone Sand -	149.85 m ³
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Cement - 116.55 m.7

17.4.23
(SE)

Continuation