

IMMURSH

HR No - 3781

Schedule XLV-Form No. 134

Pympes DIVISION

Srinagar SUB-DIVISION
Mad Muzfar

WEASURFLEMENT BOOK

Chankar to Muzto to 19.

1st on A/c Bill

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.	
Name of Work: —					
Maintenance of Road					
From chanka to Mahto 209.					
Agency —					
Md. Mumtaz					
Agmt. No —					
70 SBP/2022-23					
Date of Commencement —					
04/05/2022					
Date of Completion —					
03/05/2023					

Record Entry date —	13/05/22
<1> Providing & fixing	
of Working B.M. &	
Reference Pillar — Tls.	
Benchmark Pillar = 02 N4.	
Reference Pillar = 06 N4.	
FOR CORRECTION —	FOR CORRECTION
<2> Providing clearing	
grading Road land Tls.	
$2 \times 10 \times 30.00 \text{ m} \times 3.50 \text{ m} = 2100.00 \text{ m}^3$	
$2 \times 9 \times 30.00 \text{ m} \times 3.50 \text{ m} = 1890.00 \text{ m}^3$	
$2 \times 11 \times 30.00 \text{ m} \times 3.15 \text{ m} = 2079.00 \text{ m}^3$	
$2 \times 12 \times 30.00 \text{ m} \times 3.50 \text{ m} = 2520.00 \text{ m}^3$	
$2 \times 5 \times 30.00 \text{ m} \times 3.50 \text{ m} = 1050.00 \text{ m}^3$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/4 - P ₁₀ Plain cement					
concrete (m ³) in development					
do					
Vol. to BP (10) 9.19 m ³					
Vol. to S ₂ 31.46 m ³ R ₂					49077=0
12/25 - P ₁₀ Plain cement					
concrete (m ³) in development					
Vol. to BP (10) 67.43 m ³					
Vol. to S ₂ 84.27 m ³ R ₂					403819=0
12/26 - P ₁₀ Plain cement					
Vol. to BP (10) 15.0 m					
Vol. to S ₂ 84.06 m ³					
Vol. to S ₂ 84.06 m ³ R ₂					53761=0
Vol. to S ₂ 84.06 m ³ R ₂					470579=0
12/27 - P ₁₀ Plain cement					
Vol. to BP (10) 12.90 m ³ R ₂					541695=0
Vol. to BP (10) 14.0 m ³ R ₂					47058=0
Vol. to BP (10) 14.0 m ³ R ₂					68227=0
Vol. to BP (10) 14.0 m ³ R ₂					5285773=0
Vol. to BP (10) 14.0 m ³ R ₂					11100=0
Vol. to BP (10) 14.0 m ³ R ₂					527463=0
Vol. to BP (10) 14.0 m ³ R ₂					1324247=0
Vol. to BP (10) 14.0 m ³ R ₂					3950426=0
Vol. to BP (10) 14.0 m ³ R ₂					
Vol. to BP (10) 14.0 m ³ R ₂					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for total 81600000 81/2					
Stone aggregate -					
(53-950) - 424.36500.120.01					26333200
(9-52-236) - 169.72200.514.81					8733620
2-26 below 256.5200					
(53-2246) - 457.6500					662620
					2350530
Stone screening - 91.1200					3624120
					68227400
					6822720

25/11/23
JR

C&P
6/12/23
28/12/23

Continuation