

MHMS/SC

MB No - 3696

Schedule XLV-Form No. 134

Purges

DIVISION

Purmer East

SUB-DIVISION

Kumar Nitin

MEASUREMENT BOOK

Sikandarpur to Dogos Sikandarpur
Utter.

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	Construction & maintenance of Road from Sikanderpur to Dogra Sikanderpur Uiter				
Agency	Kumar Nitin, Baktol, Harpur, B. Kothi, Poree				
Agreement No.	05570/2021-22				
Date of Commencement	26/4/21				
Date of Completion	25/4/22				
Contract Rate	0.775.111				

Recond measurement made on 27/4/21					
(I)	providing and laying of 8" concrete road				
(i)	Bench mark pillar of 140/100				
(ii)	Reference pillar of 140/100 = 540				
(2)	clearing and grubbing the land including cutting wild vegetation, grass, bushes				
	as per schedule				
	specification clear 20/11				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	18,07,450	cu
(25) 40					
perfect construction					
in sub grade				m 20	
P - (249) =		1.20 m			
@ R. 5816 = 44/m ²				R. 6980 = cu	
(26) 42					
Drainage works complete					
as per drawing - T/C					
P - (249) =		4 M			
@ R. 422 = 26/seat				R. 1689 = cu	
(27) 8					
Construction of Gr. B					
by providing well grade					
retains - for Grading I					

P - (24) (27) =		637.01 m			
@ R. (27) to (28)					
L. 636.98 m					
@ R. 2649 = 86/m ²				16,87,908	
				R. 35,06,027 = cu	
Add 1st. L. corr. (T/P)				35,060 = cu	
Add 12th. S.F. (T/P)				4,20,723 = cu	
Add 10th. S.F. (T/P)				58,146	
10th. S.F. (21,219)					
10th. S.F. (P. 211319 + R. 370142)					
= R. 5,81,461					
				T. 10th. 40,19,956	
less 0.77th. B/W (T/P)				30,954 = cu	
				R. 39,89,002 = cu	
Less Provision for Continuation				R. 20,49,676 = cu	

21/06/2022
10/5/2022
K. S.

R. 19,39,326 = cu
S. 10/5/2022
AE
M. S.
21/06