

Schedule XLV-Form No. 134

40
Punjab

DIVISION

K. Nagar

SUB-DIVISION

Dipak Kumar

Measurement Book

Received by Hearty Chetani Sharma To/s

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— Const. and maint. of Road from paror.					
Road to Mantu Sharma Chau.					
Sharma Tola.					
Name of Agency— Shri Dipak Kumar Keshi Colony Purny					
Date of Agreement— 21/9/21					
Agreement No.					
Agreement Value— 12050299.					

Date of Completion— 20/3/21					
① Discontinuing of Alab culvert					
— do — do — complete					
P.C.C. Work					
1 x 1.0 m x 5.0 m x 0.15 m = 0.75 m ³					
R.C.C. Work					
1 x 1.0 m x 5.0 m x 0.900 m = 4.50 m ³					
2 x 1.0 m x 0.30 m x 0.30 m = 0.18 m ³					
Brick masonry work					6.8 m
2 x 5.0 m x 0.825 m x 3.42 = 29.25 m					
② Setting out pillars—					
providing and fixing of					
working Bench marks & pillars					
Bench marks— 24					
Referum Pillar— 6. No					

Continuation

SHOAH Bill

Name of work - Const. and maint
Road from Parora ^{Road} ~~to~~ to
Mantu Chauk, Shooone to
Name of Agency - Shari Dikar
Agreement No - 264-SAD-2019-
Date of Agreement - 28/2/20

- 1) Work of Bench mark pillar
 1) as
 Qty of T.M.P. - 18 Rs 335
 2.0 NR @ 4178.70/ea
 Return pillar - 6 NR Rs 1142
 OR 1923.77/ea
- 2) Clearing and grubbing Road
 2) Land as
 Qty of T.M.P. - 18 Rs 5642
 1.14 NR @ 4946.70/ea

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
22. parapat const. with				
35. P.O.C. M. 100				
36. Hydr. T.M. 100				
37. 4.01 M. 3 @ 6087.11/N. 24409				
38. 4.01 M. 3 @ 6087.11/N. 24409				
39. 4.01 M. 3 @ 6087.11/N. 24409				
40. 4.01 M. 3 @ 6087.11/N. 24409				
41. 4.01 M. 3 @ 6087.11/N. 24409				
42. 4.01 M. 3 @ 6087.11/N. 24409				
43. 4.01 M. 3 @ 6087.11/N. 24409				
44. 4.01 M. 3 @ 6087.11/N. 24409				
45. 4.01 M. 3 @ 6087.11/N. 24409				
46. 4.01 M. 3 @ 6087.11/N. 24409				
47. 4.01 M. 3 @ 6087.11/N. 24409				
48. 4.01 M. 3 @ 6087.11/N. 24409				
49. 4.01 M. 3 @ 6087.11/N. 24409				
50. 4.01 M. 3 @ 6087.11/N. 24409				

26. P.O.C. M. 100				
27. Hydr. T.M. 100				
28. 4.01 M. 3 @ 6087.11/N. 24409				
29. 4.01 M. 3 @ 6087.11/N. 24409				
30. 4.01 M. 3 @ 6087.11/N. 24409				
31. 4.01 M. 3 @ 6087.11/N. 24409				
32. 4.01 M. 3 @ 6087.11/N. 24409				
33. 4.01 M. 3 @ 6087.11/N. 24409				
34. 4.01 M. 3 @ 6087.11/N. 24409				
35. 4.01 M. 3 @ 6087.11/N. 24409				
36. 4.01 M. 3 @ 6087.11/N. 24409				
37. 4.01 M. 3 @ 6087.11/N. 24409				
38. 4.01 M. 3 @ 6087.11/N. 24409				
39. 4.01 M. 3 @ 6087.11/N. 24409				
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44. 4.01 M. 3 @ 6087.11/N. 24409				
45. 4.01 M. 3 @ 6087.11/N. 24409				
46. 4.01 M. 3 @ 6087.11/N. 24409				
47. 4.01 M. 3 @ 6087.11/N. 24409				
48. 4.01 M. 3 @ 6087.11/N. 24409				
49. 4.01 M. 3 @ 6087.11/N. 24409				
50. 4.01 M. 3 @ 6087.11/N. 24409				

B. F. 572414120

articulars	Details of actual measurement			Contents of area
	No.	L.	B.	
providing laying R.C. pipe				
NP 3 600 mm dia				do
Duty rate T.M.B.P + 2)				Rg 13898 = ✓
5.0 M @ Rg 926.51 / m				
Total				Rg 57380392 =
				Rg 688565 =
Add 12% C.S.T				
				Rg 57380 =
Add 2% L.C				
Total				Rg 6483984 =
				(-) Rg 64820 =
en 1st below				
Total				Rg 6419144 =
Less previous work				Rg 4587466 =
Total				Rg 18316782 =
\$ 13161091				
J.E				
				Cat ✓ M.H. 31/08/20

Make your statement

stone Aggregate - 316.0 m³

Stone Scrambling - 62.68 m

@470.04/l

18/6/02