

PNHXY ROAD RATWARA TO VIVAH PANCHANI
NACHHI TOLA

Schedule XLV-Form No. 134

(Wen)

PNHXY ROAD RATWARA TO VIVAH

अधीर सिंह फामिन सिंह गुप्ता गुर्जर DIVISION

PANCHANI NACHHI TOLA

अधीर सिंह फामिन सिंह गुप्ता गुर्जर

SUB-DIVISION

Block - Bagpatti

(अधीर गुर्जर)

MEASUREMENT BOOK

Me-2545

अधीर

गुर्जर

फामिन / अधीर

2nd year Maintenance Bill

70

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nilw. Maintenance of Road from					
B. Mussi Road to Patwar					
to W. V. R. Panchani W. V. R.					
to W. V. R. Panchani W. V. R.					
to W. V. R. Panchani W. V. R.					

Agry -	Jitendra Kumar				
	Phulkara S. S. S. S. S.				

Acct Date & Subst 27-12-2022

(1) Restoring rain culverts
with soil & all culverts
Job

-	15	2.20	0.500	0.300	4.75 m ³
-	16	2.30	0.800	0.300	8.83 m ³
-	25	3.10	0.700	0.300	16.27 m ³
-	26	2.60	0.800	0.300	16.22 m ³
-	28	2.80	0.600	0.300	14.11 m ³
-	20	2.50	0.700	0.300	10.50 m ³
-	24	1.90	0.800	0.300	10.94 m ³
-	30	2.10	0.600	0.300	11.34 m ³
-	22	1.80	0.800	0.300	9.50 m ³
					102.66 m ³
					W 97.20 m ³

(2) Making Road shoulders
do all culverts job

-	4	30	0.600		144.00 m ²
-	6	30	0.500		180.00 m ²

Abstract of cost

73

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Paving of road with Sundar all concrete job					
Quantity of concrete (11 P-70) is					
77-20 m ³					
Qm 404.06/m ³ — m					39275.00
(2) Masonry Band Shoulder do do all concrete job					
Quantity of concrete (11 P-71) is					
540-cum Qm 60.28/m ² — m					32551.200
(3) Masonry of Retaining Sundar with m/s Sand do do all concrete job					
Quantity of concrete (11 P-71) is					
75-cum					
Qm 264.82/m ² — m					19861.200
(4) Masonry of H.P. Culvert do do all concrete job					
Quantity of concrete (11 P-71) is					
2 No Qm 1166.58/m — m					2333.200
(5) Masonry Slab Culvert do do all concrete job					
Qm - (11 P-71) is of No					
Qm 2394.96/m — m					2395.200
(6) Masonry of Road Bridge do all concrete job					
Quantity of concrete (11 P-71) is 0190 cum					
Qm 1104.14/m — m					210.200

Continuation

m 96625.200
P-70.

CSP Continuation
2503 EE

05/10/24
AEG