

1st on A/c Bill

Name for 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.	
Name of Road:—					
Bodha chhapar to Sukhdeo Patti					
Scheme:—					
Agency:—					
M/S Pawan & Tiwari Construction J.V.					
Aggr No:—					
Date of start:—					
Date of completion:—					

2nd Entry

① Clearing & grubbing road land — 00

per specification —

$$2 \times 10 \times 70.0m \times 1.0m = 600.00m^2$$

$$2 \times 16 \times 70.0m \times 1.0m = 960.00m^2$$

$$2 \times 18 \times 70.0m \times 1.0m = 1080.00m^2$$

$$2 \times 16 \times 70.0m \times 1.0m = 960.00m^2$$

$$2 \times 15 \times 70.0m \times 1.0m = 900.00m^2$$

$$2 \times 9 \times 70.0m \times 1.0m = 540.00m^2$$

$$2 \times 1 \times 20.0m \times 1.0m = 40.00m^2$$

$$\text{Total} = 5080.00m^2$$

$$= 0.51 Ha$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - PMNSY Road Budha chhapar to Sukholeo patti					
Scheme - MMNSY (AR SMP 1100)					
Agency - M/S Pawan & Tiwary Construction J.V.					
Aggr. No. -					
Date of start -					
Date of Completion -					
Actual dt. of comp. - 11/12/25					
1/ Earthwork in excavation for foundation of structure					
do -					
3 x 7.0 x 0.70 x 0.60 = 8.82 m ³					
2/ Laying bedding on well compacted sand					
do -					
3 x 7.0 x 0.30 x 0.75 = 1.57 m ³					
3/ Providing and laying R.C.C. Pipe 200 mm ϕ - do -					
8 x 7.50 = 22.50 m					
5/ Providing and applying Primer Coat - do -					
3 x 20.0 x 3.75 = 337.50					
1 x 3.0 x 3.75 = 11.25					
1 x 10.0 x (3.75 + 5.5 + 3.75) = 43.20					
74 x 20.0 x 3.75 = 8325.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) clearing and grubbing of road land — do —					
Qty = 0.508 Hq VTMB P-8					
CB 73248.75/Hq — B 37210=0					
2) Const. of subgrade & earthen shoulder — do —					
Qty = 1371.60 VTMB P-12					
CB 244.02/m ³ — B 334698=0					
3) Const. of granular sub base — do —					
Qty = 4936.44 VTMB P-8					
CB 2823.77/m ³ — B 139381=0					
4) Const. of WBM Cr-M					
do —					
Qty = 91.10 m ³ VTMB P-8					
CB 5644.58/m ³ — B 514221=0					
5) Providing & applying primer coat — do —					
Qty = 1219.72 m ² VTMB P-9					
CB 55.30/m ² — B 67174=0					
6) Providing and applying tack coat — do —					
Qty = 1716.40 m ² VTMB P-9					
CB 19.0/m ² — B 32612=0					
7) Providing & applying MSS — do —					
Qty = 1716.40 m ² VTMB P-9					
CB 279.46/m ² — B 479562=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/50) Laying first class bedding or well compacted sand - d d _f = 1.57 m³/m B.P. - 1					
C.B.S 520.89/m³			b	818=0	
			A	659333420	
Add LC 1-1 (+)			A	65933=0	
Add SF (+)			A	48698=0	
			A	6707965=0	
Add UST 18% (+)				1207434=0	
			A	791539920	
en Below 0.32% (-)				25329=0	
			A	7890070=0	
Deduct Pre Mill (-)			A	1856932=0	
			A	6033138=0	
Rd Int. AE				11/12/25	
				DAO	
				Chf	
				Km	
				17/12/25	