

Agency - Saurabh Singh

Mahar Pith Na to Jamli Bigha



Sebetik XLV - Ram Na 174; N.Y.N. 1. 5y

Red. 1. 5y

PIHAR P.W.D.

EE. R.W.D. W.D. Dymangehad DIVISION

Ac. Kuthumba 3RD DIVISION

WASAMADUR 1000 NO. 13012

WASAMADUR 1000

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 completion of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd	and	First	Roll.	
Name of work -	Nahar Pitch Road to				
	Emly Bigla Road				
	Guler Hesi N.M. G.S.V				
Agency -	Sourabh Singh, Village				
	Karma Baid and Pun Awangal				
Agreement No.	88/850/2020-21				
Date of work	08/06/2020				
Date of completion	07/03/2021				
Rate -	10/- per sq. meter				
	B.O.Q Rate				

Measurement					
①	Fencing and filling of				
	- d. B.M. Filling - d. G.I.				
	1x1 = 1 No				
②	Fencing and filling of				
	Reference Filling - d. G.I.				
	1x1 = 1 No				
③	Construction of granules bed				
	- d. G.I. 1 d. G.I.				
	2x5m x 0.25m x 0.1m = 0.25 m ³				
④	Construction of granules bed				
	- d. G.I. 1 d. G.I.				
	2x6x3m x 1.5m x 0.1m = 1.62 m ³				
	2x20m x 1.5m x 0.1m = 18.00 m ³				
	2x6x3m x 1.5m x 0.025m = 32.40				
	1x20m x 1.5m x 0.025m = 3.60 m				

Continuation

216.00 m³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		B.D. - Qty -			216.12 m ³
2x7x30m x 0.8m x 0.2m =					67.20 m ³
2x7x30m x 0.8m x 0.7m =					25.20 m ³
					308.40 m ³
		B.D. - Qty -			
Qty for head - 1000m =					92.28 m ³
So Qty for head 100m =					308.40 m ³
					92.28 m ³
					216.12 m ³
					216.12 m ³
⑤/11 Lining and sloping					
Lining and sloping with Bitumen					
Elevation (SS) - d B.L.					
6x30m x 3.25 =					675 m ²
1x20m x 3.25m =					25 m ²
1x8x30m x 3.25m =					780 m ²
1x10x3.50m =					35 m ²
Concluded 1x9.5m x 4.25m =					35.63 m ²
2x2x3.0m =					12 m ²
					1606.63 m ²
Qty for head -					1560.00 m ²
Measurement (P)					
⑥/12 Lining and sloping					
Tree cut - d(R.S.) - d Concluded					
Qty as same as above (S/11)					
T.M.B. by ② =					1560.00 m ²
⑦/15 ①/16 Lining and sloping					
Qty of - d M.M. G.S. 4					
8.8m Band - d					
2x2 =					4 m ²

Continuation