

1st on A/c Bill

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Constn at Road Sundarpur				
	PMGSY to Dhobi tal Sundarpur tal				
	under MMGSY (S-C)				
Agency:-	M/s Sharda Bhawani Enterprises				
	At + P.O - Sukhanagar, P.S - Pratapgarh				
	Dist - Supaul (Bihar)				
Agreement No -	01 SBD/2016-17				
Date at Agreement:-	15.07.2016				
Agreement value-	2,49,18,326.00				

Date at commencement:- 15.07.16

Date at Completion : 14.02.17

Date at Measurement:- 09.01.17 to 16.03.17

Road work

① Providing & Fixing at Bench mark

pillar - do - do - all complete job.

13 Nos

13 Nos ✓

② Clearing & grubbing at Road Concl -

- do - do - all complete job.

P.C.C 2 X 8 X 25 X 1.2 = 480.00

2 X 7 X 25 X 1.0 = 350.00

2 X 9 X 25 X 1.1 = 495.00

2 X 8 X 25 X 1.2 = 480.00

2 X 8 X 25 X 1.1 = 440.00

Continuation

2245.00 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) 2	Providing for setting out working BM cum job: ... do ... 6/1 (T.M.B Page -- 37) Qty - 13 Nos @ Rs 1767.81 / each ^{Rs} 22982=00				
(2) 3	Clearing and grubbing Road land -- do -- do -- 6/1 (T.M.B Page No - 37) Qty = 0.948 Hec @ Rs 35831.37 / Hec ^{Rs} 33790=00				
(3) 15	Construction of Road embankment with soil --- do --- do --- 6/1 (T.M.B Page No - 37) Qty - 1) Lead 1000m @ 20% Qty - 760 m ³ @ Rs 166.05 / m ³ ^{Rs} 126198=00 2) Lead 100m @ 80% Qty - 3040 m ³ @ Rs 144.99 / m ³ ^{Rs} 440770=00 Total Rs 623740=00 c/o				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\left(\frac{4}{20.41}\right)$ Construction of granular sub base Box-D					
Road --- do --- do --- E/L					
(TMB Page No - 38)					
Qty - 1505.28 m ³					
@ Rs 2559.89/m ³					Rs 3853351 = 00
$\left(\frac{5}{67}\right)$ E/W excavation for foundation trench Comm.					
-- do -- do -- E/L					
(TMB Page No - 38)					
Qty - 483.77 m ³					
@ Rs 187.63/m ³					Rs 90770200
$\left(\frac{6}{69}\right)$ Providing P.C.C. m/s in foundation -- do					
-- do -- E/L					
(TMB Page No - 38)					
Qty = 53.31 m ³					
@ Rs 6365.87/m ³					Rs 33936500
$\left(\frac{7}{70}\right)$ Providing R.C.C. m/s Box cell -- do -- do -- E/L					
(TMB Page No - 38)					
Qty - 223.05 m ³					
@ Rs 6279.40/m ³					Rs 127503200
$\left(\frac{8}{71}\right)$ Providing and laying filter media behind					

Total Rs = 6182258 = 00

Continuation

c/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 76 About/RW Comp job (TMB Page No - 39) Qty - 167.64 m ³ @ Rs 3704.10/m ³ Rp 618733=00					
10 77 Providing P.C.C M/s sub structure - do - E/I (TMB Page No - 39) Qty - 251.16 m ³ @ Rs 6365.87/m ³ Rp 1598852=00					
10 77 S/S/H HYSD bar/ R.C.C - - do - do - E/I (TMB Page No - 39) Qty - 18.43 m ³ @ Rs 61390.76/m ³ Rp 763087=00					
11 78 Providing laying WBM - 2 - - do - do - E/I (TMB Page No - 46) Qty - 545.06 m ³ @ Rs 4552.76/m ³ Rp 2481527=00					
12 79 Providing WBM - 3 - - do - do - E/I (TMB Page No - 50) Qty - 545.06 m ³ @ Rs 4406.70/m ³ Rp 2401916=00					

Total Rs - 14046373=00
 Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\left(\frac{13}{28}\right)$ Providing Prime coat with Bitumens emulsion					
--do--do-- 6 ft					
(TMB Page No - 54)					
Qty - 7267.50 m ²					
@ Rs 49.12/m ²					Rs 356980 = 00
$\left(\frac{14}{31}\right)$ Providing Tack coat with Bitumen emulsion					
--do--do-- 6 ft					
(TMB Page No - 58)					
Qty - 7267.50 m ²					
@ Rs 17.08/m ²					Rs 124129 = 00
$\left(\frac{15}{34}\right)$ Providing Primer Carpet of 20 mm thickness					
--do--do-- 6 ft					
(TMB Page No - 62)					
Qty - 7267.50 m ²					
@ Rs 196.09/m ²					Rs 1425084 = 00
$\left(\frac{16}{37}\right)$ Providing Seal Coat type B --do--do-- 6 ft					
(TMB Page No - 65)					
Qty - 7267.50 m ²					
@ Rs 69.58/m ²					Rs 505673 = 00
Total Rs = 164,58,239 = 00					

Continuation

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