

BADHAI TOLA To L043

Measurement Book

Schedule XLV-Form No. 134

MMBSY-SC

BENIPUR

DIVISION

BENIPUR

SUB-DIVISION

पेजिंग शुरू नहीं है

MB N.- 1183

SBD/2020-21

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.	
1st on A/C side					
2nd on A/C side					
3rd on A/C side					
4th on A/C side					
5th on A/C side					
6th on A/C side					
7th on A/C side					
8th on A/C side					
9th on A/C side					
10th on A/C side					
11th on A/C side					
12th on A/C side					
13th on A/C side					
14th on A/C side					
15th on A/C side					
16th on A/C side					
17th on A/C side					
18th on A/C side					
19th on A/C side					
20th on A/C side					
21st on A/C side					
22nd on A/C side					
23rd on A/C side					
24th on A/C side					
25th on A/C side					
26th on A/C side					
27th on A/C side					
28th on A/C side					
29th on A/C side					
30th on A/C side					

Agm. No. 22580/2020-21

Agm. value - Rs. 2170864.70

Date of start - 16/06/2020

Date of completion - 15/03/2021

Rate - 10% Below from B.O.B. rate.

(1) Contingency reference pillar/burds - 1 No.

(2) Clearing & grubbing road/land area

300 x 300 = 900 $\approx$ 0.109 Hec

(3) Piv. G.S. 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th

44 52 1.1 0.1 = 2.2

124 92 0.92 0.1 = 9.72

92 172 1.2 0.1 = 18.36

30.28

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) PIV H.B.M. (P) [unclear] - do - 219					
	15x	3.0x	0.075	=	3.38
	1x	15x	3.30x	0.075	3.71
	3x	15x	3.10x	0.075	10.46
	2x	15x	3.0x	0.075	6.75
	1x	11x	$\frac{4+3.35}{2}$	$\times 0.075$	3.03
	1x	4x	3.10x	0.075	0.93
	7x	15x	3.05x	0.075	24.02
	1x	13x	$\frac{4.40+3.25}{2}$	$\times 0.075$	3.73
	5x	15x	3.60x	0.075	20.25
	1x	6x	3.75x	0.075	1.69

					77.95m ³
7/11/22	7/11/22	7/11/22	7/11/22	7/11/22	
(5) PIV P.C. - [unclear] - do - 219					
	1x	15x	3.0x	0.16	7.2
	1x	$\frac{3.30}{15}$	3.30x	0.16	7.92
	1x	15x	2.10x	0.16	7.44
	2x	15x	3.10x	0.16	14.88
	2x	15x	3.0x	0.16	14.40
	1x	11x	$\frac{4+3.35}{2}$	$\times 0.16$	6.47
	4x	3.10x	0.16	=	1.98
	7x	15x	3.05x	0.16	51.24
	1x	13x	$\frac{4.40+3.25}{2}$	$\times 0.16$	7.96
	5x	15x	3.60x	0.16	43.2
	1x	6x	3.75x	0.16	3.60

Continuation

166.29m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Counting Sub-Station 4 (S. 20-21)					
	2727	30x	$\frac{0.6+1}{2}$	$\frac{0.5+0.6}{2}$	= 52.8
	27	21x	$\frac{0.7+1.2}{2}$	$\frac{0.6+0.7}{2}$	= 19.25
					72.05
⑦ PIV 210 ft. pipe 111454 to 111455			3M		
⑧ PIV 210 ft. pipe 111455 to 111456					
⑨ PIV 210 ft. pipe 111456 to 111457					
⑩ PIV 210 ft. pipe 111457 to 111458					
⑪ PIV 210 ft. pipe 111458 to 111459					
⑫ PIV 210 ft. pipe 111459 to 111460					
⑬ PIV 210 ft. pipe 111460 to 111461					
⑭ PIV 210 ft. pipe 111461 to 111462					
⑮ PIV 210 ft. pipe 111462 to 111463					
⑯ PIV 210 ft. pipe 111463 to 111464					
⑰ PIV 210 ft. pipe 111464 to 111465					
⑱ PIV 210 ft. pipe 111465 to 111466					
⑲ PIV 210 ft. pipe 111466 to 111467					
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163 PIV 210 ft. pipe 111660 to 111661					
164 PIV 210 ft. pipe 111661 to 1116					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of all</u>					
(1) <u>Constructing substructure pillars/burrs</u>					
1) <u>Side</u>	718	9.1	2.1		
1 No. of. 1836-06/100					183622
2) <u>designed substructure pillars/burrs</u>					
2) <u>Side</u>	718	9.1	2.1		
0.09 Heel	51133.76	1/4			460222
(3) <u>for 45B 80 I do</u>					
3) <u>Side</u>	718	9.1	2.1		
30.2877	2918.13	1/4			8836122
(4) <u>for 45B 80 I do</u>					
4) <u>Side</u>	718	9.1	2.1		
77.957	3628.77	1/4			2824732
(5) <u>for 45B 80 I do</u>					
5) <u>Side</u>	718	9.1	2.1		
166.29	7134.14	1/4			11863362
(6) <u>Constructing substructure pillars/burrs</u>					
6) <u>Side</u>	718	9.1	2.1		
72.75	176.86	1/4			128672
(7) <u>for 45B 80 I do</u>					
7) <u>Side</u>	718	9.1	2.1		
31.1	440.17	1/4			2832122
(8) <u>for 45B 80 I do</u>					
8) <u>Side</u>	718	9.1	2.1		
(9) <u>for 45B 80 I do</u>					
9) <u>Side</u>	718	9.1	2.1		
2338.83					233922
(10) <u>for 45B 80 I do</u>					
10) <u>Side</u>	718	9.1	2.1		
604.02					60422

Continuation

16077392

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