

15 SIBD / 2020 - 21 / MM/LSY/LSY

Parab tola to Sangam

Schedule XLV Form No. 134.

Baysi

DIVISION

Baysi

SUB-DIVISION

Measurement Book

Mpharak Cent

1121

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>1</u> <u>Point</u> <u>Benchmark/Reference</u>					
Area - - E1					
Qty vide page 24 of TMB					
(i) Benchmark Area					
3 Nos @ 4506.54 Each - -				-4	13520.00
(ii) Reference Area					
11 Nos @ 2063.58 Each - -				-4	22699.00
<u>2</u> <u>Clearing & grubbing of road</u>					
Land - - E1					
Qty vide page 24 of TMB					
1.967 Hect @ 49496.70/Hect. - -				-4	97508.00
<u>3</u> <u>Excavation for roadway</u>					
Cutting - - E1					
Qty vide page 25 of TMB					
36.95 m ³ @ 74.10/m ³ - -				-4	2779.00
<u>4</u> <u>Cost of embankment with</u>					
excavated material - E1					
Qty vide page 25 of TMB					
22.50 m ³ @ 26.20/m ³ - -				-4	589.00
<u>5</u> <u>Construction of embankment</u>					
<u>6,7</u> <u>Lead 1000m</u>					
Qty vide page 25 of TMB					
(i) Lead 1000m					
324.13 m ³ @ 175.11/m ³ - -				-4	56767.00
					1

Continuation

R 193862.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
stem 5 cant					
(1) $\text{len} 100m$					
$\frac{9}{1437.54/m^3}$ CB 14962/m ³ -4					213682200
$\frac{6}{3}$ Cont. 4 subgrade/mandrel					
- - - E/I					
Qty wide page 25 of TMS					
4867.38m ³					
Qty wide page 31 of TMS					
230.40 m ³					
5097.78m ³ CB 176.96/m ³ - -					8 902103=00
$\frac{7}{3}$ Construction of CSB					
gravel - - E/I					
Qty wide page 25 of TMS					
405.00 m ³					
Qty wide page 30 & 31 of TMS					
961.65 m ³ + 388.80					4862526=00
CB 1350.45m ³					
1755.45m ³ CB 2769.96/m ³ -					8 3740692=00
$\frac{8}{31}$ E/W in excavation - by					
fdn. - - E/I					
Qty wide page 26 of TMS					
200.94m ³ CB 285.17/m ³ - -					4 57302=00
$\frac{9}{32}$ Providing RCC m/s in					
fdn. - - E/I					
Qty wide page 26 of TMS					
21.69m ³ CB 5835.44/m ³ - -					4 126571=00

Continuation 4 5234212=00
6356046=00

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Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
<u>10</u> <u>33</u> Provide RCC m ²⁰ dm					
4m - E/I					
Qty vide page 26 of TMS					
33.12m ³ Qty 6482.72/m ³ -				4	215032=
<u>11</u> <u>34</u> Provide RCC m ²⁰ dm					
4m - E/I					
Qty vide page 26 of TMS					
117.37m ³ Qty 6713.02/m ³ -				4	787907=
<u>12</u> <u>35</u> Provide 10mm NP3					
H.P. - E/I					
Qty vide page 26 of TMS					
22.50m ³ Qty 3660.01/m ³ -				4	82350=
<u>13</u> <u>37</u> Provide weep holes					
~ - E/I					
Qty vide page 26 of TMS					
16m ³ Qty 123.04 Ewh -				4	1969=
<u>14</u> <u>38</u> Provide RCC m ²⁵ dm					
4m - E/I					
Qty vide page 27 of TMS					
10.02m ³ Qty 7457.30/m ³ -				4	74722=
<u>15</u> <u>39</u> S/F/FH Provide 4m					
2m 4m - E/I					
Qty vide page 27 of TMS					
1.722m ³ Qty 58285.57/m ³ -				4	100368=

Continuation 4 649656=0
7618394=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 Rectangular bed					
about 11' x 11'					
Qty wire page 27 of TMS					
34.25 m ² @ 737.57/m ²					25284.00
17 Rectangular fish pond					
about 11' x 11'					
Qty wire page 27 of TMS					
19.82 m ² @ 5026.00/m ²					59975.00
18 Provisional Rectangular					
about 11' x 11'					
Qty wire page 27 of TMS					
4.38 m ² @ 8135.55/m ²					35593.00
19 SIFIL HYSD steel bar					
in days - 11					
Qty wire page 27 of TMS					
0.37 m ² @ 5945.31/m ²					21998.00
20 Provisional drainage about					
about 11' x 11'					
Qty wire page 27 of TMS					
4 Nos @ 436.58 Each					1746.00
21 Provisional masonry masonry					
about 11' x 11'					
Qty wire page 27 of TMS					
1 No. @ 9600.69 Each					9600.00

Continuation

4-6650757.00
7772591.00

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