

Schedule XLV-Form No. 134

Khira to Chandrag Sneekhar V18
Chandrag Sneekhar.

DIVISION

M.M. G.S. (Ward 6) Bank

SUB-DIVISION

Sanjay Kumar

MEASUREMENT BOOK

991

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Link work					
3 Nos x 30m x 4.05m x 0.20m =					72.9 m ³
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3 Nos x 30m x 4.05m x 0.20m =					72.9 m ³
2 Nos x 30m x 4.05m x 0.20m =					48.6 m ³
1 No x 30m x 4.05m x 0.20m =					16.2 m ³
					283.5 m ³
total					283.5 m ³
2.1. For extra widening					49.41 m ³
					2519.91 m
19-11-22 JE					
19-11-22 AE					

ABSTRACT of COST

(I) of	work of R.W.B	
	- do - cell complete	
	width + MBP - 47	
	8+4 3.865 km	
	@ 5043.99 RS	19495.00
(II)	work of R.P	
	width + MBP - 47	
	8+4 3.865 km	
	@ 3685.14 RS	14243.0

RS 33738.00

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 11	laying (Best class)				
	bedding sand				
	filling				
	Vidli-TMBP-40				
	Qty 7.47 m ³				
	@ 517.94 = RS				3869.00
10 12	planing & laying				
	ISI mark column				
	pipe				
	Vidli-TMBP-40				
	Qty 22.5 m				
	@ 1237.34 = RS				27840.00
11 35	plain/reinforced				
	cc in sub-structure				
	PCC M20				
	Vidli-TMBP-41				
	Qty 2.53.409 m ³				
	@ 4691.68 m ³				
	= RS				1217064.00
12 45	filling in trench				
	trenches				
	Vidli-TMBP-41				
	Qty 42.841 m ³				
	@ 517.94 = RS				22189.00

RS 6333150.00

Continuation

Particulars	Details of actual measurement				Contents of area.
	No.	L.	B.	D.	
<u>13</u> <u>46</u>	Boulders riprap				
	width - m 13 P-41				
	Qty 32.32 m ³				
	@ 1798.78				
				= RS	58104.00
<u>14</u> <u>41</u>	Providing & p				
	1 cm ² mm of				
	width - m 13 P-41				
	Qty 30 m				
	@ 3814.20				
				= RS	114426.00
<u>15</u> <u>38</u>	supplying, fitting				
	& placing HYSD bar				
	width - m 13 P-42				
	Qty 3.7 mt				
	@ 5550.65/mt				
				= RS	20536.00
<u>16</u> <u>36</u>	plain/ reinforced				
	C.C in sub-structure				
	P.C.C. M20				
	width - m 13 P-42				
	Qty 23.56 m ³				
	@ 4946.93				
				= RS	115857.00

Continuation

RS 6826897.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>17</u> <u>37</u> providing & laying reinforced concrete superstructure slab RCC 99.5 width 13 P-43 Qty 21.18 m ³ @ 5672.01 RS 137149.00					
<u>18</u> <u>39</u> Back filling behind abutment width 13 P-43 Qty 182.42 m ³ @ 790.69 RS 144238.00					
<u>19</u> <u>40</u> weep holes width 13 P-43 Qty 105 (nos) @ 113.89 RS 11958.00					
<u>20</u> <u>9</u> Laying of granular sub-base 486.0 m ³ width 13 P-44 P-49 2519.91 m ³ 3005.91 m ³ @ 1591.49 RS 4783876.00					

AS 11904118.0
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/43 utility pipe					
Vid 1 TMBP-44					
8+17.5m					
① 164-49 = RS 57337.00					
				RS	11961455.00
Add 12 v. v. s. T 8				RS	1554989.00
1 v. v. s.				RS	
Add 10 v. s. f.				RS	
				RS	13516444.00
Vid 1 TMBP-46					
Deduct 12 v. v. s. T 8				RS	8811920.00
② 164-49 = RS 57337.00				RS	13516444.00
13-11-25				RS	
5-E				RS	

Continuation