

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/10/1- Construction of main kuni					
of main dam Backyard					
house to be the gate in					
gate Block.					
Specy- In final Kumar					
of no. 96 S.B.D. / 2010-21 (11/11/54-55)					
ABSTRACT of case					
Dakshin -					
1/2 set of cut pillars					
pond dip station					
of reference marks date					
as per plan					
at 2.00 m from 15.0-5					
2/2					
2/2 40.58.10/21					8116.10
pond of filling					
of reference pillars					
as per plan					
at 6.00 m from 15.0-9					
2/2 1873.94/21					11244.10
3/3					
at 7.00 m from 15.0-9					
as per plan					
at 0.474 m from 15.0-9					
4/4 52970.33/21					25108.10
excavation in					
road in					
as per plan					

Continuation

4446821

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			136		444.68
		as per sketch			
Qty 37.00 m ³ m. 6 m 10					
Qty 5.062 m ³ v. 5 m 15					
4 92.062 m ³ @ 15.52/m ³					695.72
756 Construction of bus					
curb with 150 mm kerb					
1.00 m					
Qty 299.77 m ³ v. 9 m 16					
@ 190.36/m ³					57,064.20
1.00 m					
Qty 693.404 m ³ v. 9 m 26					
@ 154.280/m ³					107,912.00
6/7 Construction of bus					
grd & endker 150					
1.00 m					
Qty 542.866 m ³ v. 9 m 16					
@ 192.000/m ³					104,252.00
7/8 Construction of bus					
with new grade					
material 1.00 m					
Qty 505.203 m ³ v. 9 m 10					
@ 3072.02/m ³					1552098.00
8/9 Primed layer, 50 mm					
compact 1.00 m					
Qty 1.00 m ³ v. 1.00 m					

Continuation of 1872, 6820

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf		1872.682 = 0
Qty 101.249 m ³ v. 9 m 18 ft - 10					
Qty 106.593 m ³ v. 9 m 18 ft - 15					
7.207.842 m ² @ 3627.68/m ²					295,536 = 0
$\frac{9}{13}$	Customing of un-reinforced pcc m ³⁰				
	in m ² pcc m ³⁰ = 20				
	is given				
Qty 226.0 m ³ v. 9 m 18 ft - 16					
			@ 7269.35/m ²		2006,341 = 0
$\frac{10}{17}$	pcc in m ² of				
	4 m 18 ft m ²				
	project 4 m 18 ft				
	m ² 18 ft - 20				
Qty 1.0 m ³ v. 9 m 18 ft - 10					
			@ 9638.33/m ²		9638 = 0
$\frac{11}{24}$	Concrete in center for structure - 20				
	is given				
Qty 95.856 m ³ v. 9 m 18 ft - 10					
			@ 279.09/m ²		26,752 = 0
$\frac{12}{26}$	pcc in concrete for pcc m ¹⁵ in open				
	+ 2 = 20				
Qty 8.652 m ³ v. 9 m 18 ft - 11					
			@ 5785.93/m ²		50060 = 00

Continuation 4761,007 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.8		47,61,007 = 10
<u>12</u> <u>25</u>		By 10.15/1000 cm			
		Layer bedded in			
		newer bedded in			
		Qty 11.45 m ³ v. 9 m ³ - 11			
		Q# 483.76/m ²			56,51 = 10
<u>13</u> <u>29</u>		H/W in brick masonry			
		every 100 cm in			
		(124) 100/100 - 100			
		Qty 81.51 m ³ masonry - 11			
		Q# 5908.94/m ²			4,81,638 = 10
<u>14</u> <u>26</u>		Dir and layer pipe			
		pipe 100 mm (600 mm)			

		100 mm			
		Qty 15.0 m v. 10 m - 11			
		Q# 2667.28/m			40,009 = 10
<u>15</u> <u>28</u>		Dir and layer pipe			
		NPB (100 mm dia)			
		100 - 100 - 100			
		Qty 15.0 m v. 10 m - 11			
		Q# 3248.656/m			56,230 = 10
<u>16</u> <u>30</u>		Plaster wall 100 cm			
		(114) 100 - 100			
		Qty 117.06 m ³ masonry - 12			
		Q# 175.35/m ²			20995 = 10
<u>17</u> <u>31</u>		Plaster 100 cm			
		in chd pipe 100			

Continuation

Q# 53,65,530 = 10

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			130	2	536553020
width of survey plot					
2.8 m					
at 117.06 m from 12					
			139.83	1 m	1636820
				7	538189820
Add 1.59			12	1.	64582820
Add 12.1			12		5381920
Add 12.1				④	8034420
				4-7	616188920
117.06 m from 12					
117.06 m from 12					28961200
					613292820
					251746820

7. 32,15,46020

15/12/2021
 A-12
 27/12/21
 15.12.2021
 5.5