

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
410	construction with main- tenance of water from PWS Gandhi chowk to Pattar toll - MM45Y - NDB - BRP-133. Dambly 8-2				
Agency	67 S.B.D/2000-21 [MM45Y (NDB)]				
date of entry	for Salish kr Hattur				
	ABSTRACT OF COST				
1	Construction of R & W Benchmarks on the main line				
2/2	Construction & re- fence pillars etc				
Qty 2	458	11m	1.8m	30-18	
				QZ 7952.86/h	19548.00
3/3	clearing & grading road bed etc				
Qty 0.5	4480	18	ch	11037.00	
				QZ 4480.18/ch	11037.00
4/4	Construction of cul- vert with material & for				
Qty 21	1133	76	m	35794.00	
				QZ 51133.76/h	35794.00
Qty 21	174	94	m	367661.00	
				QZ 174.94/h	367661.00

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	No.	L.	B.	D.	
575			B6	R	434,040.10
			Construction of sub		
			grade & center		
			shoulder & dm		
Qty 1602-164 m ³ v. m ³ - 12					
			Q _R 176.58/m ²		282910.0
616			Evaluation for		
			midway in soil		
			- d dm		
Qty 212.374 m ³ v. m ³ - 13					
Qty 16.912 m ³ v. m ³ - 15					
230.286			Q _R 74.12/m ²		17078.0
			B15		
			with base and		
			prepared & graded		
			- d dm		
Qty 161.0 m ³ v. m ³ - 20					
			Q _R 472.21/m ²		76026.10
818			Construction of 4.5 m		
			with well graded		
			material - d dm		
Qty 870.22 m ³ v. m ³ - 17					
Qty 76.203 m ³ v. m ³ - 26					2666838.0
946.425			Q _R 2812.79/m ²		
919			Plx, layer, sand		
			or compacted		
			stone and		
			w/ base for 3		

Continuation of 3476892.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	3.	D.	
			12	8	3476899.0
dy 582.179 m ² n ^o n ^o p-13					
dy 52.733 m ² n ^o n ^o p-2					
p. 634.912 m ² 3566.64/m ²					2264503.0
10/10					
dy 6256.72 m ² n ^o n ^o p-34					
			12.44		265,535.0
11/11					
dy 6256.72 m ² n ^o n ^o p-35					
			14.42		90222.0
12/12					
dy 6256.72 m ² n ^o n ^o p-35					
			212.76		133180.0
13/13					
dy 240.00 m ² n ^o n ^o p-13					
dy 176.851 m ² n ^o n ^o p-30					
p. 416.851 m ² 6967.64/m ²					28,04,468.0

Continuation 103,32,800.0

Particulars	Details of actual measurement				Contents of area
	No.	I.	B.	D.	
				15.41	103,328.00.0
14/14	Pr	15.41	15.41	15.41	
	Recm-15	15.41	15.41	15.41	
	Prm (prcasing)	15.41	15.41	15.41	
at 3.00	15.41	15.41	15.41	15.41	
				2323.36/01	6970.10
15/15	Pr	15.41	15.41	15.41	
	Recm-15	15.41	15.41	15.41	
	Prm (prcasing)	15.41	15.41	15.41	
at 10.00	15.41	15.41	15.41	15.41	
				614.93/01	6149.00
16/16	Recm-15	15.41	15.41	15.41	
	Prm (prcasing)	15.41	15.41	15.41	
at 43.00	15.41	15.41	15.41	15.41	
				503.43/01	24668.0
17/18	Pr	15.41	15.41	15.41	
	Recm-15	15.41	15.41	15.41	
	Prm (prcasing)	15.41	15.41	15.41	
at 466.80	15.41	15.41	15.41	15.41	
				725.44/01	343,303.0
18/19	Pr	15.41	15.41	15.41	
	Recm-15	15.41	15.41	15.41	
	Prm (prcasing)	15.41	15.41	15.41	
at 2.00	15.41	15.41	15.41	15.41	
at 1.00	15.41	15.41	15.41	15.41	
at 3.00	15.41	15.41	15.41	15.41	
				10965.48/01	32896.0

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	No.	L.	B.	D.	
				38 $\frac{10746786}{1000000}$	
19/20		from end of 7th to 1st of 11th			
		from boundary to 1st			
		as to the 2nd			
at 2.00		area of 1st to 11th			
				$\frac{10965.48}{1000000}$	$\frac{21931}{1000000}$
20/21		from end of 1st to 1st			
		from 1st to 1st			
		from 1st to 1st			
at 2.00		area of 1st to 11th			
				$\frac{3647.77}{1000000}$	$\frac{72955}{1000000}$
20/22		600 mm circular			
at 10.00		area of 1st to 11th			
				$\frac{4361.79}{1000000}$	$\frac{43618}{1000000}$
20/23		600 mm x 400 mm			
		rectangular			
at 2.00		area of 1st to 11th			
				$\frac{4310.52}{1000000}$	$\frac{8621}{1000000}$
				$\frac{8267.38}{1000000}$	$\frac{16535}{1000000}$
20/24		900 mm side octagon			
at 2.00		area of 1st to 11th			
				$\frac{8267.38}{1000000}$	$\frac{16535}{1000000}$
20/25		900 mm side octagon			
		area of 1st to 11th			
		area of 1st to 11th			
at 15.338		area of 1st to 11th			
at 62.855		area of 1st to 11th			
at 77.855		area of 1st to 11th			
				$\frac{269.32}{1000000}$	$\frac{20968}{1000000}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BAZ		10937414.10
25/27			Good field in		
			to winter house		
			down		
dy 1.33 mtr. ground				-17	
dy 6.281 mtr ground				-22	
r. 7.671 mtr			QZ 400.59/mtr		3073.10
26/28			for piece - 15 in		
			open field down		
dy 0.9 mtr			r. ground	-18	
dy 10.0 mtr			r. ground	-20	
r. 10.925 mtr			QZ 5494.51/mtr		60028.10
28/29			for piece - 25 in		
			in		
			down		
dy 12.3 mtr ground				-20	
dy 2.337 mtr. ground				-21	
dy 36.345 mtr ground				-28	
dy 13.264 mtr ground				-30	
r. 64.246 mtr			QZ 6945.28/mtr		446206.10
28/30			Back field taking		
			also, 1/2 of etc. down		
dy 21.60 mtr			r. ground	-30	
			QZ 2861.28/mtr		63964.10
29/31			for weep holes down		
dy 25.00 mtr			r. ground	-31	
			QZ 107.45/ft		2686.10

Continuation