Ĵ		Cum 42.56	1404.74 59785.73	3
The second section is a second section of the second section of the second section is	97 Carriage of Pulverised sand from	Cum 42.50		
	Brookshadabad quarry to Phoneix Bay Jetty i/c loading at Jetty by		1	
	Mechanical Transport for an average		1	
	lead of 12 km loading the same into		1	
	ship and unloding at Straight Island		a.	T I
, :	letty.	•		
			1375.90 5462.3	
	98 Carriage of Tor steel from Dispatch	Tonne 3.97	1375.90 5462.3	-
	sanction of CD-L Port Blair to Phoneix	,		
	Bay jetty by Mechanical Transport			
•	for an average lead 1 km and loading			
	the same into ship and unloading at	1		
	Straight Island Jetty.	I		
		i		
	99 Felling trees of the girth (measured at			
	a height of 1 m above ground level)	İ		
	including cutting of trunks and			
	branches removing the roots and	1		
	1	No 1.00	388.50 388.5	50
The second secon	Beyond 60 cm girth upto and	140 1700		:
	including 120 cm girth		-	
	100 Removing of dead roots upto 1.50 m			
	height above the ground level			
1° b1	including excavating earth and removing roots brass groud desposal			`
P <sub>g</sub>	of drubbish lead upto 50 mm and lift			
	upto 1.50			
e. ·	1 1		1769.75 21237.	no
	a) Beyond 120cm girth upto and	Nos 12.00	1769.75	
	including 240 cm girth		3566.00 3566.	00
	b) Above 240 cm girth	Nos 1.00	3566.00 3566.	00
			- <del></del>	
	101 Applying one coat of cement primer	1		2 0
	of approved brand and manufacture	!		
534	on wall surface :		7 31 00 34533	10
	a Cement primer.	Sqm 1113.97	7 31.00 34533	17
	102 Excavating trenches of required width			
0	for pipes, cables, etc including			
	excavation for sockets, and dressing of	Í		
	sides, ramming of bottoms, depth			
	upto 1.5 m including getting out the			
	excavated soil, and then returning the			
	soil as required, in layers not			
	exceeding 20 cm in depth including consolidating each deposited layer by	*		
	ramming, watering, etc. and			
	a All kinds of soil			
	11 00	Metre 165.53	3 105.05 17388	.93
The state of the s	b) Pipes, cables etc, not exceeding 80 mm dia.			
	103 Providing and fixing C.P. brass angle			
	valve for basin mixer and geyser		1 1	
	points of approved quality			
	conforming to JS:8931			
	I leomorning			Page 21 of 24

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