

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - <u>Watering of Tollymore Park to Bhanu Puri Road</u>					
Agency - <u>Nagendra Kumar</u>					
Agg No - <u>04/SB/MH/54/2024-25</u>					
Doc - <u>10.9.24</u>					
Toc - <u>9.9.25</u>					
Date of measurement -					
(1) <u>Const. of embankment</u>					
<u>with approved material obtained</u>					
<u>from borrow pit.</u>					
CH	M ²	Mean length	Qty		
00	1.60	—	—	—	
100	1.50	1.55	100	155.00	
200	1.40	1.45	100	145.00	
300	1.70	1.55	100	155.00	
400	1.30	1.50	100	150.00	
458	1.40	1.35	58	78.30	
				683.30 M ³	
(2) <u>1000 m³ lead 683.30 M³ at 30% = 204.99 M³</u>					
(22) <u>1000 m³ lead 683.30 M³ at 70% = 478.31 M³</u>					

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	No.	L.	B.	D.	
(2)	Const. of subgrade				
	for extra shoulder				
	with approved material.				
	2x	18 No	25.00x	1.60x0.150	= 216.00m ³
	2x	1 No	3.00x	1.60x0.150	= 3.84m ³
					219.84m ³
(3)	Const. of G.S.B by				
	providing well graded				
	material.				
	18 No	25.00x	3.75x0.10	= 168.75m ³	
	1 No	8.00x	3.75x0.10	= 3.00m ³	
					171.75m ³
Extra width 2% were total 9.48 =					3.83m ³
					175.58m ³
(4)	Providing laying				
	spreading & compaction				
	grade - 3 material.				
	18 No	25.00x	3.75x0.075	= 168.75m ³	
	1 No	8.00x	3.75x0.075	= 2.25m ³	
					171.00m ³
					173.25m ³

Continuation

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	No.	L.	B.	D.		
		Abstract of cont				
(1/1)		Const. of reference				
		← working B.Y.				
P/9		0.463 km				
		C	5664=88		P ₂ =2617=00	
(2/2)		Const. of reference				
		Pillars.				
P/9		0.463 km				
		C	3865=55		P ₂ =1786=00	
(3/23)		Flw in correction				
		for structure.				
P/9		146.6843				
		C	405=03		P ₂ =59527=00	
(4/24)		PCC H-15				
		16.2943				
P/10		C 5722=81				P ₂ =93225=00
(5/25)		PCC H-20				
		93.77543				
P/10		C	6247=46		P ₂ =585856=00	
(6/26)		PCC H-20				
		65.6043				
P/10		C	6551=01		P ₂ =429746=00	
(7/27)		PCC H-20				
		5.1743				
P/10		C	6746=81		P ₂ =34881=00	

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	No.	L.	B.	D.	
(8/28) Rcc grade M-25					
P/10		4.6843			
		@ 7704 = 13			b = 36055 =
(9/29) supplying fitting					
& placing HYSD bar					
P/10		0.79647			
		@ 75142 = 08			b = 59813 =
(10/35) filling in foundation.					
P/10		15.2843			
		@ 578 = 66			b = 8849 =
(11/33) 1000 mm deep dip.					
P/10		15.0000			
		@ 3977 = 38			b = 59661 =
(12/42) providing wood lab					
P/10		42.0000			
		@ 142 = 94			b = 6003 =
(13/6) const. of subgrade					
& earth on shoulder.					
P/14		219.8443			
		@ 263 = 23			b = 57868 =
(14/4) 1000 mm 1000 mm					
P/13		204.9943			
		@ 259 = 69			b = 53233 =
(12/4)					

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	No.	L.	B.	D.	
(15/5)	1000	1000	1		
P/13		478.3143			
		C 211=53			10117620
(16/7)		Const. of. in S.B. by			
		providing well for			
		material.			
P/14		175.1854			
		C 2086=63			3655460
(17/8)		providing laying			
		spreading & compacting			
		grade-3 material.			
P/14		128.8144			
		C 2204=40			41276500
					236860000
Group					
20/05/20	AT 18.1.6 S.T. (+)				42634800
JE	Ad 1.1.600 (+)				23686000
	S.F. (+)				50000000
					286863400
Balance 2.49% (-)					71428000
					279720600
less previous bill H					162240500
					117480100
Group					
20/05/25					
JE					

Continuation