

4th Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Const. of Road from Jale Petrol				
	Pump PWD Road to Laxmipur-				
Agency:-	Sri Bindu Persad				
Agreement no-	SB/SBD/2021-22 (MMGSIY-800)				
Dt. of start-	02-12-2021				
Dt. of Completion-	01-12-22				
Actual Completion-	15-11-2022				
	Re-Abstract of cost.				
1/1.	Setting out Pillar for				
	Benchmark Pillars in				
1 No.	wide TMS p.no. 41 stem 1/1				
	02	4066	12	No - 2	4066.00
2/2.	Const. of reference				
	Pillar with all comp.				
6 nos.	wide TMS p.no. 41 stem 2/2				
	08 1877.76/No - 8				11266.00
3/3.	clearing & grubbing road				
	land with all comp.				
0.494 M ³	wide TMS p.no. 41 stem 3/3				
	08 53879-81/49 - 8				26617.00
4/4.	Excavation for Road				
	Work in Soil with all comp.				
28.65 M ³	wide TMS p.no. 42 stem 4/4				
	08 75-61/M ³ - 1				2166.00
					1
	RB- 44/15 = w				

Continuation

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	No.	L.	B.	D.	
				13.1.85 - 44	115200
$\frac{5}{5}$	Const. of Embankment				
	with Mat. obtained from				
	borrow pits lead up to				
	1000M all comp.				
1274.08M	wide TMB P.W. 42 ftm 5/5				
	@ 190.42/M ³				24261000
$\frac{6}{6}$	Const. of Embankment				
	with mat. lead up to 100M.				
2972.85M	wide TMB P.W. 42 ftm 6/6				
	@ 154.40/M ³				459009200
$\frac{7}{7}$	Const. of Subgrade &				
	Earthen shoulder etc.				
987.507M	wide TMB P.W. 42 ftm 7/7				
	@ 192.10/M ³				189700200
$\frac{8}{8}$	Const. of Granular Sub-				
	base by pro. well graded				
	mat. all comp.				
1048.427M	wide TMB P.W. 43 ftm 8/8				
	@ 3105.44/M ³				3255827200
$\frac{9}{9}$	Pro. laying spreading &				
	comp. WBM 903 all comp.				
392.984M	wide TMB P.W. 43 ftm 9/9				
	@ 3868.09/M ³				152009720
$\frac{10}{10}$	Pro. and applying primer				
	Coat SS1 with all comp.				
4721.44M	wide TMB P.W. 43 ftm 10/10				
	@ 41-49/M ²				19589320
					Rs. 590725100

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	No.	L.	B.	D.	
$\frac{11}{11.}$	Pro. good applying tack.				
	Cont Rs) with all comp.				
	4721.44m ²	vide TMS p. no. 44	9/11		
		@ 14.17/m ²			66903.00
$\frac{12}{12.}$	P/v. mixed soil surveying				
	20mm thick all comp.				
	4721.44m ²	vide TMS p. no. 44	9/12		
		@ 206.05/m ²			972853.00
$\frac{13}{13.}$	Const. of un-reinforced				
	Cement concrete p/v. M30.				
	116.28m ²	vide TMS p. no. 44	9/13		
		@ 725.5.72/m ²			843695.00
$\frac{14}{14.}$	Pro. RCC M15 ordinary km				
	stone with all comp.				
	2 Nos.	vide TMS p. no. 44	9/14		
		@ 2338-67/No			46772.00
$\frac{15}{15.}$	P/v. RCC M15 in 200M				
	stone with all comp.				
	6 nos.	vide TMS p. no. 44	9/15		
		@ 624-68/No			3748.00
$\frac{16}{16.}$	Pro. good fixing of typical				
	MMGSY information				
	sign board all comp.				
	3 Nos.	vide TMS p. no. 44	9/16		
		@ 9830-54/No			28892.00

Continuation

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	No.	L.	B.	D.	
17/18. P/F of fixing of retro reflective					
Sign board 600mm Equilateral					
6 nos. vide TMB P.no. 45 of 17/18					
CS 3663-92/No					21984.50
18/19. P/F of retro reflective sign					
Board 600mm Circular					
4 nos. vide TMB P.no. 45 of 18/19					
CS 4676-20/No					18705.20
19/20. P/F of retro reflective sign					
Board 600 x 450mm Rectangular					
2 nos. vide TMB P.no. 45 of 19/20					
CS 4572-58/No					2145.00
20/21. Pro. Re. M15 gr. boundary					
Pillars all round.					
16 nos. vide TMB P.no. 45 of 20/21					
CS 532-45/No					8519.20
21/22. Planting of tree by the					
road side with all conf.					
120 Nos. vide TMB P.no. 46 of 21/22					
CS 853-52/No					102422.00
22/23. Road marking with hot					
applied thermoplastic etc.					
279.0 M ² vide TMB P.no. 46 of 22/23					
CS 721-98/M ²					201432.00

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	No.	L.	B.	D.	
$\frac{23}{24}$	E/W in excavation in found ⁿ with all comp.				
153.219 M ³	vide TMB P. no. 46	9 km $\frac{23}{24}$			
	Qs 283.54/M ³			8	4363320
$\frac{24}{25}$	Type 'B' (1st class) bedding with all comp.				
16.853 M ³	vide TMB P. no. 46	9 km $\frac{24}{25}$			
	Qs 496.08/M ³			8	836020
$\frac{25}{26}$	Pro. PCC M/S in open found with all comp.				
14.19 M ³	vide TMB P. no. 46	9 km $\frac{25}{26}$			
	Qs 5782.49/M ³			8	82054200
$\frac{26}{27}$	Head wall in Benick Messing inc. M (1:4) in s/s all comp.				
140.61 M ³	vide TMB P. no. 47	9 km $\frac{26}{27}$			
	Qs 5919.85/M ³			8	832390200
$\frac{27}{28}$	P.V. & laying R.C.C. pipe N/S 1000 mm dia all comp.				
25.0 M	vide TMB P. no. 47	9 km $\frac{27}{28}$			
	Qs 3786.31/M			8	9465820
$\frac{28}{29}$	P.V. & laying R.C.C. pipe N/S 600 mm dia all comp.				
15.0 M	vide TMB P. no. 47	9 km $\frac{28}{29}$			
	Qs 3975.12/M			8	5962720
$\frac{29}{30}$	Plastering with C.M (1:4) with all comp.				

Continuation

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	No.	L.	B.	D.	
100.44 m ² wide TMB p. no. 47 g/m ² $\frac{29}{30}$					
	QS	179.44/m ²			180432 w
$\frac{30}{31}$ Painting in concrete surface with all comp.					
100.44 m ² wide TMB p. no. 47 g/m ² $\frac{30}{31}$					
	QS	140.63/m ²			141252 w
$\frac{31}{32}$ E/W in excavation in found ⁿ with all comp.					
89.04 m ² wide TMB p. no. 47 g/m ² $\frac{31}{32}$					
	QS	283.44/m ²			252822 w
$\frac{32}{33}$ Pro. PCC M15 in open found ⁿ with all comp.					
11.13 m ² wide TMB p. no. 48 g/m ² $\frac{32}{33}$					
	QS	5782.49/m ²			643652 w
$\frac{33}{34}$ Pro. PCC M20 in open found ⁿ with all comp.					
55.20 m ² wide TMB p. no. 48 g/m ² $\frac{33}{34}$					
	QS	6386.94/m ²			352559 w
$\frac{34}{35}$ Pro. PCC M20 in S/S with all comp.					
29.54 m ² wide TMB p. no. 48 g/m ² $\frac{34}{35}$					
	QS	6583.82/m ²			194474 w
$\frac{35}{36}$ Pro. Weep holes with all comp.					
18 nos. wide TMB p. no. 48 g/m ² $\frac{35}{36}$					
	QS	110.61/No			19912 w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>36</u> <u>37.</u>	Pro. Rec M ₂₀ in	2165 ft.			
	with all comp.				
3.45 m ³	wide TMB p. no. 48	9 ft		$\frac{36}{37}$	
	Q 6583-42/m ³				227522 w
<u>37</u> <u>38.</u>	S/F/P HYSD 69x reinforcement				
	met both cell comp.				
0.07 m ³	wide TMB p. no. 48	9 ft		$\frac{37}{38}$	
	Q 48964-10/m ³				34272 w
<u>38</u> <u>39.</u>	Back filling behind				
	Abt. & Ret. wall all comp.				
45.0 m ³	wide TMB p. no. 49	9 ft		$\frac{38}{39}$	
	Q 496-08/m ³				223242 w
<u>39</u> <u>40.</u>	Pro. & laying Filter mat.				
	with all comp.				
21.60 m ³	wide TMB p. no. 49	9 ft		$\frac{39}{40}$	
	Q 496-08/m ³				1071500
<u>40</u> <u>41.</u>	S/F/P HYSD reinforcement				
	with cell comp.				
0.41 m ³	wide TMB p. no. 49	9 ft		$\frac{40}{41}$	
	Q 50110-35/m ³				205452 w
<u>41</u> <u>42.</u>	Pro. & laying Rec M ₂₀ in				
	superstr. all comp.				
3.74 m ³	wide TMB p. no. 49	9 ft		$\frac{41}{42}$	
	Q 7516-46/m ³				281122 w
<u>42</u> <u>44.</u>	P/v. and filling joint				
	sealing with all				
	comp.				

Continuation

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