## **COMPARISON STATEMENT**

Name of the Sub work: Construction of Guard pillars along canal, at WTP, at Murmur head works, Peddapalli Ramagundam Segment, Dist Karimnagar

	Name of the Sub Work: Cor		-: p									0
		As per Revised Estimate				As per Workdone / Completion				Deviation		
SI.No	Description	Qty.	Rate	Per	Amount	Qty.	Rate	Per	Amount	Excess	Less	Remarks
1	Excavation in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with all lift and lead upto 1000 metres as per Tech Specification 301 MORTH.											
	For Guard Pillers	27.34	91.80	Cum	2,510	13.39	91.80	Cum	1,229.20	0.00	1280.80	
2	M-15 DESIGN MIX CONCRETE, Cement concrete (1:2.5:5)prop using 40 mm,20mm,10mm gauge HG metal including cost &conveyance											
	For Guard Pillers	21.94	4986.00	Cum	1,09,393	13.39	4986.00	Cum	66,762.54	0.00	42630.46	
3	RCC 1:1.5:3 Nominal mix (Cement:fine aggregate: coarse aggregate) corresponding to Table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & other taxes on all materials including all operational, incidental and labour charges such as machine mixing, laying concrete, curing etc., complete but excluding cost of steel and its fabrication charges for finished item of work, but excluding centering, shuttering.											
	For Guard Pillers	14.40	7026.11	Cum	1,01,176	18.37	8973.50	Cum	1,64,843.20	63667.20	0.00	
4	Pre measurements of steel Reinforcement	1.15	59701.80	MT	68,776	3.13	59701.80	Cum	1,86,866.63	118090.63	0.00	
5	Painting with Synthetic Enamel paints - Two Coats - For New work	180.00	95.37	Sqm	17,166	282.91	95.37	Sqm	26,980.19	9814.19	0.00	
	Total				2,99,021				4,46,681.76			
					0.030				0.045	0.019	0.004	

As per Revised Estimate			0.030		Excess	0.019
As per Wor	kdone / Com	pletion	0.045		Less	0.004
diff			1.48			1.48