Name of the Sub work: Construction of Guard pillars alon  I. MB / PG NO Description								4.47																Ή
						Amount (Lakh):		4.47		VAT @ 5%			GST with 18 %		%	GST with 12 %  Value Of Work Done From 22/08/2017			+	+		Total Embedded tax Amount		
	N	o.	Me	easurements		y Unit	Rate	Amount	AE DATE	Value of Work done Before 01/07/2017(VAT 5%)			Value Of Work Done From 01/07/2017 to 21/08/2017		Embedded Tax/Unit (Rs.)				ed Tax amount	amount 12%	Taxes on Net Amount after Removal of Embedded Amount			
			L	L B D	D					Qty	Rate with Tax (Rs)	Amount With Tax (Rs)	Qty	Rate with Tax (Rs)	Amount With Tax (Rs)	Qty	Rate with Tax (Rs)	Amount With Tax (Rs)		10% (113.)			VAT 5% GST 18%	6 GST 12%
Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 1 km, dressing of sides and bottom and backfilling in trenches with excavated suitable material as per Technical Specification 305 MORD / 304 MORTH																								
For 1.5 Mts Guard Stones	421	1 0.785	5 0.30	0.30 0	.45 13.39																			
					13.39	cum	91.80	1,229.20	16-02-202	1 0.00	91.80	0	0.00	91.80	0	13.39	91.80	1229.2	2 0.00	0.00	0.00	0.00		147.50
M-15 DESIGN MIX CONCRETE, Cement concrete (1:2.5:5)prop using 40 mm,20mm,10mm gauge HG metal including cost &convevance																							0	
For Guard Pillers																							0	
For 1.5 Mts Guard Stones	421	1 0.785	5 0.30	0.30 0		cum	4986.00	66 762 54	20-02-202	1 0.00	4986.00	0	0.00	4986.00	0	13 39	4986.00	66762 54	396.00	0.00	5302 44	5302 44	0	7375.21
					13.33	Cum	4500.00	00,702.34	20 02 202	0.00	4300.00	Ů	0.00	4300.00		13.33	4300.00	00702.54	350.00	0.00	3302.44	3302.44	0	7373.21
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.																							0	
						+	+																0	
For 1.5 Mts Guard Stones	421	1 0.785	5 0.23	0.23 1																			0	
Supplying, fitting and placing HYSD bar reinforcement in foundation complete as per drawings and technical specifications for Bars below 36 mm dia including over laps and wastage, where they are not welded					18.37	cum	8973.50	1,64,843.2	22-02-202	1 0.00	8973.50	0	0.00	8973.50	0	18.37	8973.50	164843.2	564.60	0.00	10371.70	10371.70	0	18536.5
For Guard Pillers					3.13	МТ	59701.80	1,86,866.6	19-02-202	1 0.00	59701.80	0	0.00	59701.80	0	3.13	59701.80	186866.63	6990.59	9 0.00	21880.55	21880.55		19798.3
Painting with Synthetic Enamel paints - Two Coats - For New work																							0	
For Guard Pillers	3.142	1 421	0.23	0	.70 212.94																		0	
Top of Guard Pillers	3.142	1 421	0.23	0.23	69.97																		0	
		$\pm$	$\perp$		282.91	sqm	95.37	26,980.2	26-02-202	1 0.00	95.37	0	0.00	95.37	0	282.91	95.37	26980.19	0.00	0.00	0.00	0.00		3237.62
Total								4,46,681.76				0.00			0.00			4,46,681.76		0.00	37,554.69	37,554.69	0.00 0.00	49,095.2
as ridd b s MF F	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 1 km, dressing of sides and bottom and backfilling in trenches with excavated suitable material as per Technical Specification 305 MCRD / 304 MORTH For Guard Pillers  For 1.5 Mts Guard Stones  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  For 1.5 Mts Guard Stones  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 element, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & element, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & element, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & element, fine aggregate (sand) coarse aggregate, water etc., to site and including seigniorage charges, sales & element, fine aggregate (sand) coarse aggregate, water etc., to site and including cost of steel and its fabrication charges for finished item of work, but excluding centering, shuttering.  For Guard Pillers  For Guard Pillers	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 1 km, dressing of sides and bottom and backfilling in trenches with excavated suitable material as per Technical Specification 305 M/GRD / 304 M/GRTH For Guard Pillers  For 1.5 Mts Guard Stones  421  W-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  For 1.5 Mts Guard Stones  421  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 exement, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & abther taxes on all materials including all operational, incidental and labour charges such as machine mixing, aying 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  For 1.5 Mts Guard Stones  421  Supplying, fitting and placing HYSD bar reinforcement in foundation complete as per drawings and technical specifications for Bars below 36 mm dia including over aps and wastage, where they are not welded  For Guard Pillers  Painting with Synthetic Enamel paints - Two Coats - For New work  For Guard Pillers  70 Guard Pillers  70 Guard Pillers  71 Significations of Guard Pillers  72 Significations for Bars below 36 mm dia including over aps and wastage, where they are not welded	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 1 km, dressing of sides and boottom and backfilling in trenches with excavated suitable material as per Technical Specification 305 MORD / 304 MORTH For Guard Pillers  For 1.5 Mts Guard Stones  421 1 0.78  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  For 1.5 Mts Guard Stones  421 1 0.78  RCC 1:1.5:3 Nominal mix (Cement:fine aggregate: Coarse aggregate) corresponding to Table 9 of 15 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like rement, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & ather taxes on all materials including all operational, incidental and labour charges such as machine mixing, aying 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  For 1.5 Mts Guard Stones  421 1 0.78  Supplying, fitting and placing HYSD bar reinforcement in foundation complete as per drawings and technical specifications for Bars below 36 mm dia including over aps and wastage, where they are not welded  For Guard Pillers  Painting with Synthetic Enamel paints - Two Coats - For New work  For Guard Pillers  3.142 1 421  Top of Guard Pillers  3.142 1 421	Description    Care   C	Description    No.	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including etting out, construction of shoring and bracing, emoval of sturps and other deterious material and disposal upto a lead of 1 km, dressing of sides and other and backfilling in trenches with excavated suitable material as per Technical Specification 305 MARBN 130 MARBN 1	Description  No.  L B D  Quantity Unit  L B	Description  No.  L B D  Quantity Unit Rate  L D  Quantity Uni	Description  No.  L B D  Quantity Unit Rate Amount  L B D  Quantity Unit R	Description	Description	Perception	Part   Part	Perciption	Part   Part	Petrophe   Petrophe	Part   Part	Part   Part	The properties of the properti	Properties of the properties o	Part   Part	Part of the properties of the	Probability of the probability o	Septiminary Septim

WORKDONE ESTIMATE

Asst Executive Engineer Dy Executive Engineer Executive Engineer Superintending Engineer
MB Grid Sub div Ramagundam MB Grid Division Peddapalli MB Grid Circle Karimnagar