

Amended BOQ							
	SUPPLY OF FOLLOWING EQUIPMENTS/ MATERIALS (As per technical specification and scope of work.)	UoM	Total Quantity=(A)	BASIC PRICE PER UNIT = (B)	GST Amount = ( c)	TOTAL PRICE PER UNIT ( In Rs) (D)= B+C	TOTAL PRICE FOR THE TENDER QUANTITY ( E)= (A*D)
1	PC+6 Tower	No	2	NA			
2	UR+6 Tower	No	12	NA			
DETAIL REQUIREMENT (To be quoted)							
1	Supply of GI PC '+6' EHT Tower for River crossing including all types of materials, as per technical specification and scope of work.						
Sl. No.	Description of items						
1	GI PC '+6' Tower super structure G.I (Main + Extension +Stub + Template), as per technical specification and scope of work.						
i)	PC Tower	MT	12.43				
ii)	'+6' Mtr. Extension	MT	4.68				
iii)	Template	MT	3.81				
2	GI Nut , Bolt & Washer of different sizes, as per technical specification and scope of work.						
i)	PC Tower	MT	3.31				
ii)	'+6' Mtr. Extension	MT	1.18				
3	Supply of Conductor and Accessories, as per technical specification and scope of work.						
i	232 mm2 AAAC, as per technical specification and scope of work.	Km	0.46				
ii	Earth wire 7/1.5 G.I, as per technical specification and scope of work.	Km	0.15				
iii	Double tension Hardware Fittings suitable for Conductor size.	Set	24				
iv	Disc insulator (B&S) 120 KN polymer type.	No's.	48				
v	Tension fittings suitable for Earth wire.	Set	4				
vi.	Vibration damper suitable for earth wire	No's.	4				
vii.	Vibration damper suitable for conductor size.	No's.	24				
viii	Copper flexible bond	No's.	2				
ix	Phase Plate (R,Y,B)	Set	12				
x	GI Tower Number Plate	No's.	4				
xi	Circuit Plate	No's.	4				
xii	Earthing Device & Associated Accessories (Heavy duty GI Perforated Pipe of ID=40mm & OD=50mm with 3000mm long for treated Earth Pit), as per technical specification and scope of work.	No's.	4				
xiii	Earthing Conductor: 50X6 mm (2.4Kg./Mtr.) GI Flat for Raiser from the burial earth mat to equipment, structure etc), as per technical specification and scope of work.	KG	200				
xiv	GI Danger Board	No's.	4				

xv	Bird Guard	No's.	24			
xvi	Anticlimbing Device (G.I)	KG	211			
xvii	Loop Connector	No's.	12			
2	<b>Supply of GI UR '+6' EHT Tower for River crossing including all types of materials, as per technical specification and scope of work.</b>					
1	<b>GI UR '+6' Tower super structure G.I (Main + Extention +Stub + Template), as per technical specification and scope of work.</b>					
i)	UR Tower	MT	326.04			
ii)	'+6' Mtr. Extention	MT	101.98			
iii)	Template	MT	36.22			
2	<b>GI Nut , Bolt &amp; Washer of different sizes, as per technical specification and scope of work.</b>					
i)	UR Tower	MT	54.79			
ii)	'+6' Mtr. Extention	MT	14.11			
3	<b>Supply of Conductor and Accessories, as per technical specification and scope of work.</b>					
i	232 mm <sup>2</sup> AAAC, as per technical specification and scope of work.	Km	5.56			
ii	Earth wire 7/1.5 G.I, as per technical specification and scope of work.	Km	1.85			
iii	Double tension Hardware Fittings suitable for Conductor size.	Set	288			
iv	Disc insulator (B&S) 120 KN polymer type.	No's.	576			
v	Tension fittings suitable for Earth wire.	Set	48			
vi.	Vibration damper suitable for earth wire	No's.	48			
vii.	Vibration damper suitable for conductor size.	No's.	288			
viii	Copper flexible bond	No's.	24			
ix	Phase Plate (R,Y,B)	Set	144			
x	GI Tower Number Plate	No's.	48			
xi	Circuit Plate	No's.	48			
xii	Earthing Device & Associated Accessories (Heavy duty GI Perforated Pipe of ID=40mm & OD=50mm with 3000mm long for treated Earth Pit), as per technical specification and scope of work.	No's.	48			
xiii	Earthing Conductor: 50X6 mm (2.4Kg./Mtr.) GI Flat for Raiser from the burial earth mat to equipment, structure etc), as per technical specification and scope of work.	KG	2400			
xiv	GI Danger Board	No's.	48			
xv	Bird Guard	No's.	288			
xvi	Anticlimbing Device (G.I)	KG	2534			
xvii	Loop Connector	No's.	144			
<b>TOTAL OF SUPPLY COMPONENT OF THE WORKS CONTRACT FOR EHT Towers</b>						

	<b>ERECTION, TESTING &amp; COMMISSIONING INCLUDING CIVIL WORKS OF FOLLOWING EQUIPMENTS (As per technical specification and scope of work.)</b>	<b>UoM</b>	<b>Total Quantity=( A)</b>	<b>BASIC PRICE PER UNIT = (B)</b>	<b>GST Amount = ( c)</b>	<b>TOTAL PRICE PER UNIT ( In Rs) (D)= B+C</b>	<b>TOTAL PRICE FOR THE TENDER QUANTITY ( E)= (A*D)</b>
1	PC+6 Tower	No	2	NA			
2	UR+6 Tower	No	12	NA			
<b>1</b>	<b>Erection, Testing &amp; Commissioning of Materials of GI PC '+6' EHT Tower for River crossing including all types of materials, as per technical specification and scope of work.</b>						
<b>Sl. No.</b>	<b>Description of items</b>						
<b>1</b>	<b>GI PC '+6' Tower super structure G.I (Main + Extention +Stub + Template), as per technical specification and scope of work.</b>						
i)	PC Tower	MT	12.43				
ii)	'+6' Mtr. Extention	MT	4.68				
iii)	Template	MT	3.81				
<b>2</b>	<b>GI Nut , Bolt &amp; Washer of different sizes, as per technical specification and scope of work.</b>						
i)	PC Tower	MT	3.31				
ii)	'+6' Mtr. Extention	MT	1.18				
<b>3</b>	<b>Erection, Testing &amp; Commissioning of Materials of Conductor and Accessories, as per technical specification and scope of work.</b>						
i	232 mm2 AAAC, as per technical specification and scope of work.	Km	0.46				
ii	Earth wire 7/1.5 G.I, as per technical specification and scope of work.	Km	0.15				
iii	Double tension Hardware Fittings suitable for Conductor size.	Set	24				
iv	Disc insulator (B&S) 120 KN polymer type.	No's.	48				
v	Tension fittings suitable for Earth wire.	Set	4				
vi.	Vibration damper suitable for earth wire	No's.	4				
vii.	Vibration damper suitable for conductor size.	No's.	24				
viii	Copper flexible bond	No's.	2				
ix	Phase Plate (R,Y,B)	Set	12				
x	GI Tower Number Plate	No's.	4				
xi	Circuit Plate	No's.	4				
xii	Earthing Device & Associated Accessories (Heavy duty GI Perforated Pipe of ID=40mm & OD=50mm with 3000mm long for treated Earth Pit), as per technical specification and scope of work.	No's.	4				
xiii	Earthing Conductor: 50X6 mm (2.4Kg./Mtr.) GI Flat for Raiser from the burial earth mat to equipment, structure etc), as per technical specification and scope of work.	KG	200				
xiv	GI Danger Board	No's.	4				
xv	Bird Guard	No's.	24				
xvi	Anticlimbing Device (G.I)	KG	211				
xvii	Loop Connector	No's.	12				

2	<b>Erection, Testing &amp; Commissioning of Materials of GI UR '+6' EHT Tower for River crossing including all types of materials, as per technical specification and scope of work.</b>					
1	<b>GI UR '+6' Tower super structure G.I (Main + Extention +Stub + Template), as per technical specification and scope of work.</b>					
i)	UR Tower	MT	326.04			
ii)	'+6' Mtr. Extention	MT	101.98			
iii)	Template	MT	36.22			
2	<b>GI Nut , Bolt &amp; Washer of different sizes, as per technical specification and scope of work.</b>					
i)	UR Tower	MT	54.79			
ii)	'+6' Mtr. Extention	MT	14.11			
3	<b>Erection, Testing &amp; Commissioning of Materials of Conductor and Accessories, as per technical specification and scope of work.</b>					
i	232 mm2 AAAC, as per technical specification and scope of work.	Km	5.56			
ii	Earth wire 7/1.5 G.I, as per technical specification and scope of work.	Km	1.85			
iii	Double tension Hardware Fittings suitable for Conductor size.	Set	288			
iv	Disc insulator (B&S) 120 KN polymer type.	No's.	576			
v	Tension fittings suitable for Earth wire.	Set	48			
vi.	Vibration damper suitable for earth wire	No's.	48			
vii.	Vibration damper suitable for conductor size.	No's.	288			
viii	Copper flexible bond	No's.	24			
ix	Phase Plate (R,Y,B)	Set	144			
x	GI Tower Number Plate	No's.	48			
xi	Circuit Plate	No's.	48			
xii	Earthing Device & Associated Accessories (Heavy duty GI Perforated Pipe of ID=40mm & OD=50mm with 3000mm long for treated Earth Pit), as per technical specification and scope of work.	No's.	48			
xiii	Earthing Conductor: 50X6 mm (2.4Kg./Mtr.) GI Flat for Raiser from the burial earth mat to equipment, structure etc), as per technical specification and scope of work.	KG	2400			
xiv	GI Danger Board	No's.	48			
xv	Bird Guard	No's.	288			
xvi	Anticlimbing Device (G.I)	KG	2534			
xvii	Loop Connector	No's.	144			
3	<b>Civil Work for PC '+6' EHT Tower, as per technical specification and scope of work.</b>					
1	Detail Survey of lines profile plotting, spotting and marking, as per technical specification and scope of work.	No's.	2			
2	Soil Investigation, Design, Egg., Including Report submission and approval.	No's	2			
3	Levelling and Backfilling to prepare required land.	Cum	50			

4	Excavation in all type soil and rocks and back filling (back filling shall be done in layers of 500mm sprinkling of water and compaction thereafter and disposed of excess quantity of excavated soil at suitable place after back filling), & if required for filling the foundation, borrowed earth/murum/sand shall be brought for filling and compaction, including supply of sand, all T&P, labour as required.						
4.1	Soft and loose soil	Cum	100				
5	Boring for under reamed cast in situ piling with bentonite showing for stabilisation of bore:- Pile diameter (1000 MM) and approximate length of the bore is 25 Mtrs BY DMC method as per approved drawing.	Mtr. length	200				
6	Supply of all materials like cement, steel, all coarse aggregates, fine aggregates and making pile foundations of the required Tower foundation, including supply of all materials,labours and T&P as per specification in the RCC :1:1:2 (Grade M-25.) (with cost of cement and without steel)	Cum	157.04				
7	Steel of different size(as per design) with cutting,bending,binding in position of M.S.Rod for reinforcement of foundation concret of pile of towers including supply of binding wire. (With supply of steel rod (TATA/RINL/SAIL make))	MT	13.6				
8	Supply and putting of MS liner of 6mm thickness and 1000mm dia as per approved drawing and as per instruction of engineer in charge.	MT	29.4				
9	Pile riser, cap, tie-beam with RCC: 1:1.5:3 (Grade M-20) , including supply of all materials like Cement, coarse and fine aggregates,shuttering and supply of labours, de-watering,proper curing of the foundations/concrete and T&P in line with the Specification and as per direction of Engineer in Charge. (with cost of cement and without steel)	Cum	140				
10	Steel of different size(as per design) with cutting,bending,binding in position of M.S.Rod for reinforcement of foundation concret of pile riser, cap and tie beam including supply of binding wire. (With supply of steel rod (TATA/RINL/SAIL make))	MT	11				
11	Design, Engineering, Providing and laying of plain cement concrete (PCC 1:3:6) of grade M10 with approved quality coarse aggregates (Nominal size 12mm to 20mm), fine aggregates, cement in tower foundation as blind layer inclusive of labour charges for concrete mixing & curing. This includes supply of all labourers, T&P and dewatering wherever required as per Technical specification and instruction of Engineer In charge.(With Cement)	Cum	10				
12	Shoring And Shuttering required in wet or special locations with supply of all materials, T&P and Labour.(Required for riser works above ground level)	Sq.Mtr	200				
4	<b>Civil Work for UR '+6' EHT Tower, as per technical specification and scope of work.</b>						

1	Detail Survey of lines profile plotting, spotting and marking, as per technical specification and scope of work.	No's.	12				
2	Soil Investigation, Design, Egg., Including Report submission and approval.	No's	12				
3	Levelling and Backfilling to prepare required land.	Cum	300				
4	Excavation in all type soil and rocks and back filling (back filling shall be done in layers of 500mm sprinkling of water and compaction thereafter and disposed of excess quantity of excavated soil at suitable place after back filling), & if required for filling the foundation, borrowed earth/murum/sand shall be brought for filling and compaction, including supply of sand, all T&P, labour as required.						
4.1	Soft and loose soil	Cum	600				
5	Boring for under reemed cast in situ piling with bentonite showing for stabilisation of bore:- Pile diameter (1000 MM) and approximate length of the bore is 25 Mtrs BY DMC method as per approved drawing.	Mtr. length	1200				
6	Supply of all materials like cement, steel, all coarse aggregates, fine aggregates and making pile foundations of the required Tower foundation, including supply of all materials,labours and T&P as per specification in the RCC :1:1:2 (Grade M-25.) (with cost of cement and without steel)	Cum	942.24				
7	Steel of different size(as per design) with cutting,bending,binding in position of M.S.Rod for reinforcement of foundation concret of pile of towers including supply of binding wire. (With supply of steel rod (TATA/RINL/SAIL make))	MT	81.6				
8	Supply and putting of MS liner of 6mm thickness and 1000mm dia as per approved drawing and as per instruction of engineer in charge.	MT	176.4				
9	Pile riser, cap, tie-beam with RCC: 1:1.5:3 (Grade M-20) , including supply of all materials like Cement, coarse and fine aggregates,shuttering and supply of labours, de-watering,proper curing of the foundations/concrete and T&P in line with the Specification and as per direction of Engineer in Charge. (with cost of cement and without steel)	Cum	840				
10	Steel of different size(as per design) with cutting,bending,binding in position of M.S.Rod for reinforcement of foundation concret of pile riser, cap and tie beam including supply of binding wire. (With supply of steel rod (TATA/RINL/SAIL make))	MT	66				

11	Design, Engineering, Providing and laying of plain cement concrete (PCC 1:3:6) of grade M10 with approved quality coarse aggregates (Nominal size 12mm to 20mm), fine aggregates, cement in tower foundation as blind layer inclusive of labour charges for concrete mixing & curing. This includes supply of all labourers, T&P and dewatering wherever required as per Technical specification and instruction of Engineer In charge.(With Cement)	Cum	<b>60</b>				
12	Shoring And Shuttering required in wet or special locations with supply of all materials, T&P and Labour.(Required for riser works above ground level)	Sq.Mtr	<b>1200</b>				
<b>TOTAL OF ERECTION &amp; CIVIL WORKS COMPONENT OF THE WORKS CONTRACT FOR EHT Tower</b>							

<b>MATERIALS FOR 33 KV DP With Isolator</b>							
<b>Sl. No.</b>	<b>Description of Materials</b>	<b>UoM</b>	<b>Total Quantity=(A)</b>	<b>BASIC PRICE PER UNIT = (B)</b>	<b>GST Amount = ( c)</b>	<b>TOTAL PRICE PER UNIT ( In Rs) (D)= B+C</b>	<b>TOTAL PRICE FOR THE TENDER QUANTITY ( E)= (A*D)</b>
1	13 Mtr. Long H-Pole	No	28				
2	Top Channel 100X50X6mm, 9.56 KG/Mtr., each channel length 4.3 mtr., 2 no's channel required =( 2x9.56x4.3)	KG	1151.024				
3	Fish Plate 50x6 mm., 2.36 kg/Mtr., each 0.280 mtr. length, 6 no's required = (6x2.36x0.280)	KG	55.5072				
4	Insulator Support Cahnnel 75X40X 4.8mm., 7.14KG/Mtr., each channel length 4.3 Mtr., 1 no's channel required =( 1x7.14x4.3)	KG	429.828				
5	Isolator Support Cahnnel 75X40X 4.8mm., 7.14KG/Mtr., each channel length 4.3 Mtr., 2 no's channel required =( 2x7.14x4.3)	KG	859.656				
6	Double Pole Belting Channel 75X40X 4.8mm., 7.14KG/Mtr., each channel length 4.3 Mtr., 4 no's channel required =( 4x7.14x4.3)	KG	1719.312				
7	50x50x6mm.GI Bracing Angle, 4.5Kg./mtr., each angle length 4.927 mtr., 4 nos angle required = (4*4.5*4.927)	KG	1241.604				
8	Isolator Operating Down Pipe Support Cahnnel 75X40X 4.8mm., 7.14KG/Mtr., each channel length 0.8 Mtr., 1 no's channel required =( 1x7.14x0.8)	KG	79.968				
9	Down Pipe Diagonal Support Angle, 4.5Kg./mtr., each angle length 0.388mtr., 1 nos angle required = (1*4.5*0.388)	KG	24.444				
10	Down Pipe Base Support Angle, 4.5Kg./mtr., each angle length 0.34mtr., 1 nos angle required = (1*4.5*0.340)	KG	21.42				
11	Isolator Support Side Cahnnel 100X50X6mm, 9.56 KG/Mtr., each channel length 0.5 mtr., 2 no's channel required =( 2x9.56x0.5)	KG	133.84				
12	Danger Plate, 2 no's.	No.	28				
13	Back Clamp for danger Plate 25X3 mm. flat, 0.59Kg/Mtr. Flat of 0.510mtr length 2 no's = (2x0.59x0.510)	KG	8.4252				
14	H.T. Stay clamp, 50x8 mm. flat, 3.14Kg/Mtr., 0.511 Mtr. Length, 2 no's qty. required ( 1 Pair)	Pair	28				
15	H.T. Stay set (Complete )	Set	28				
16	H.T. Stay Insulator Type-C (2 No's.)	No.	56				
17	7/8 SWG Stay Wire 15kg /stay	K.g.	420				
18	Gi Pipe Earthing 40mm. 3 Mtr. Long	No.	28				
19	50x6mm GI Flat for earthing, 2.36kg/mtr., (15 Mtr. For L.A, 4 Mtr for Isolator Body, 2.5 mtr. For mesh formation and 2.5 mtr. For raising)= 24x2.36	KG	792.96				
20	GI barbed wire anticlimbing device 3 Kg. Per support	Kg	84				



21	Back Clamp for anticlimbing device 25X3 mm. flat, 0.59Kg/Mtr. Flat of 0.510mtr length 8 no's = (8x0.59x0.510)	KG	<b>33.7008</b>				
22	33 KV 1250 AMP Double break (Turn & twist center rotating) isolator without earth switch with PI(Polymer)	Set	<b>14</b>				
23	33KV pin insulator polymer	No.	<b>42</b>				
24	H W fitting(B&S) 90KN,4 Bolt	No.	<b>84</b>				
25	Disc insulator (B&S) 90 KN polymer	No.	<b>84</b>				
26	PG Clamp for 232 sq.mm AAA conductor	No.	<b>84</b>				
27	GI Nut , Bolt & Washer of different sizes (22.15 Kg each DP with Isolator)	K.g.	<b>310.1</b>				
28	Black Paint	Ltr	<b>14</b>				
29	Yellow Colour Paint for Background	Ltr	<b>28</b>				
<b>TOTAL OF SUPPLY COMPONENT OF THE WORKS CONTRACT FOR 33kV Line DP</b>							

<b>Services FOR 33 KV DP With Isolator</b>							
<b>Sl. No.</b>	<b>Description of Materials</b>	<b>UoM</b>	<b>Total Quantity=(A)</b>	<b>BASIC PRICE PER UNIT = (B)</b>	<b>GST Amount = ( c)</b>	<b>TOTAL PRICE PER UNIT ( In Rs) (D)= B+C</b>	<b>TOTAL PRICE FOR THE TENDER QUANTITY ( E)= (A*D)</b>
1	13 Mtr. Long H-Pole	No	28				
2	Top Channel 100X50X6mm, 9.56 KG/Mtr., each channel length 4.3 mtr., 2 no's channel required =( 2x9.56x4.3)	KG	1151.024				
3	Fish Plate 50x6 mm., 2.36 kg/Mtr., each 0.280 mtr. length, 6 no's required = (6x2.36x0.280)	KG	55.5072				
4	Insulator Support Cahnnel 75X40X 4.8mm., 7.14KG/Mtr., each channel length 4.3 Mtr., 1 no's channel required =( 1x7.14x4.3)	KG	429.828				
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6	Double Pole Belting Channel 75X40X 4.8mm., 7.14KG/Mtr., each channel length 4.3 Mtr., 4 no's channel required =( 4x7.14x4.3)	KG	1719.312				
7	50x50x6mm.GI Bracing Angle, 4.5Kg./mtr., each angle length 4.927 mtr., 4 nos angle required = (4*4.5*4.927)	KG	1241.604				
8	Isolator Operating Down Pipe Support Cahnnel 75X40X 4.8mm., 7.14KG/Mtr., each channel length 0.8 Mtr., 1 no's channel required =( 1x7.14x0.8)	KG	79.968				
9	Down Pipe Diagonal Support Angle, 4.5Kg./mtr., each angle length 0.388mtr., 1 nos angle required = (1*4.5*0.388)	KG	24.444				
10	Down Pipe Base Support Angle, 4.5Kg./mtr., each angle length 0.34mtr., 1 nos angle required = (1*4.5*0.340)	KG	21.42				
11	Isolator Support Side Cahnnel 100X50X6mm, 9.56 KG/Mtr., each channel length 0.5 mtr., 2 no's channel required =( 2x9.56x0.5)	KG	133.84				
12	Danger Plate, 2 no's.	No.	28				
13	Back Clamp for danger Plate 25X3 mm. flat, 0.59Kg/Mtr. Flat of 0.510mtr length 2 no's = (2x0.59x0.510)	KG	8.4252				
14	H.T. Stay clamp, 50x8 mm. flat, 3.14Kg/Mtr., 0.511 Mtr. Length, 2 no's qty. required ( 1 Pair)	Pair	28				
15	H.T. Stay set (Complete )	Set	28				
16	H.T. Stay Insulator Type-C (2 No's.)	No.	56				
17	7/8 SWG Stay Wire 15kg /stay	K.g.	420				
18	Gi Pipe Earthing 40mm. 3 Mtr. Long	No.	28				
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20	GI barbed wire anticlimbing device 3 Kg. Per support	Kg	84				
21	Back Clamp for anticlimbing device 25X3 mm. flat, 0.59Kg/Mtr. Flat of 0.510mtr length 8 no's = (8x0.59x0.510)	KG	33.7008				
22	33 KV 1250 AMP Double break (Turn & twist center rotating) isolator without earth switch with PI(Polymer)	Set	14				
23	33KV pin insulator polymer	No.	42				
24	H W fitting(B&S) 90KN,4 Bolt	No.	84				
25	Disc insulator (B&S) 90 KN polymer	No.	84				
26	PG Clamp for 232 sq.mm AAA conductor	No.	84				
27	GI Nut , Bolt & Washer of different sizes (22.15 Kg each DP with Isolator)	K.g.	310.1				
28	Black Paint	Ltr	14				
29	Yellow Colour Paint for Background	Ltr	28				
	<b>Civil &amp; Services</b>						
<b>Sl. No.</b>	<b>Description of Materials</b>						

1	Excavation of Earth for 13 Mtr. long poles pit. (1000mm X 500mm X 2275mm) = 1.14 Cu.mtr.), as per technical specification and scope of work.	Cum	<b>31.92</b>				
2	Concreting ratio 1:1.5:3 (500mmX500mmX2200mm) = 0.55Cu.mtr	Cu.mtr	<b>15.4</b>				
3	Couping ratio 1:1.5:3 with dimension (500X500X450)= 0.1125 Cu mtr	Cu.mtr	<b>3.15</b>				
4	Fixing of 33KV line Complete stay set, including excvaton, supply of 0.5Cum cement concrete foundation 1:2:4 size (500mmx500mmx800mm) using 20mm BHG metal with all labour and material (Excavation of earth will be done of size 500X500X1500 mm.)	No.	<b>28</b>				
5	Making of earth chamber with brick masonary (1:5) , PCC (1:4:8) and with 50mm thick RCC Slab (with 8mm rod) cover for earth pit of size 450mmX450mm X600 mm depth as per direction of Engg in Charge.	No.	<b>28</b>				
<b>TOTAL OF ERECTION &amp; CIVIL WORKS COMPONENT OF THE WORKS CONTRACT FOR 33kv Line DP</b>							