

SDEC FINAL SOR

Item No.	Description	Unit	SDEC Offered SOR	
A	PROFESSIONAL FEES (FOR APPOINTED CONSULTANT)			
1.1	Preliminary Works		RM	18,165.00
1.2	Survey			
1.2	Design Stage			
1.3	Construction Stage			
1.1.1	Wayleave Application		RM	2,000.00
1.1.2	Crops Compensation		RM	5,000.00
1.1	Mobilisation		RM	6,000.00
1.3	Pole Pegging		RM	1,972.00
1.4	Survey, Drawing, Construction Drawing and As Built Drawing		RM	1,600.00
1.4	Handover Stage		RM	5,000.00
B	HT & LT OVERHEAD LINES & AERIAL CABLES			
1.1.1	11kV 3 x 50mm ² aerial cable + messenger wire			
a)	Per pole span: -			
	i) Intermediate configuration	pole span	RM	7,730.00
	ii) Sectional configuration	pole span	RM	8,070.00
	iii) Terminal pole	pole span	RM	14,220.00
b)	per span without pole	span	RM	4,400.00
c)	Termination jointing 50mm ² aerial cable (set of 3)	set	RM	1,300.00
d)	Straight through jointing 50mm ² aerial cable (set of 3)	set	RM	1,660.00
1.1.2	33kV 3 x 70mm ² aerial cable + messenger wire			
a)	Per pole span			
	i) Intermediate configuration	pole span	RM	10,350.00
	ii) Sectional configuration	pole span	RM	10,680.00
	iii) Terminal pole	pole span	RM	14,820.00
b)	per span without pole	span	RM	7,320.00
c)	Termination Jointing 70mm ² aerial cable (set of 3)	set	RM	1,530.00
d)	Straight through joint 70mm ² aerial cable (set of 3)	set	RM	2,160.00
1.2	Supply & complete installation of low voltage aerial cable on steel/enhance pole/belian pole inclusive of aerial cable/pole/accessories and drilling of holes on pole, jumper connections, bonding of messenger wire to steel pole exclusive of line route vegetation clearing.			
1.2.1	LV aerial cable + messenger wire			
	a) per pole span	pole span	RM	3,740.00
	b) per span without pole	Span	RM	1,810.00

1.3	SUPPLY AND COMPLETE INSTALLATION LOCAL EARTH FOR ERTHING LT NEUTRAL AT BELIAN/CONCRETE POLE TO 100HM MAXIMUM	Per pole	RM	520.00
1.4	Supply and erection of 9m steel pole only (complete with belian bracing, crossarms and insulators, binding in conductors and inclusive of tensioning where necessary for:-			
1.4.1	Single Pole	Per pole	RM	2,710.00
1.4.2	H-pole	Per pole	RM	6,170.00
1.4.3	Bracing Pole	Per pole	RM	1,630.00
1.5	Supply and installation of Lightning Arrestor complete with earthing/bonding and jumper connections (per set of 3)			
1.5.1	11kV HT lightning arrestor	set	RM	1,500.00
1.5.2	33kV HT lightning arrestor	set	RM	2,530.00
1.6	Supply and erection of HT ordinary stay inclusive of stay binding painting and supply of paint (each)	each	RM	990.00
1.7	Supply and installation of Air Break Fuse Isolator c/w crossarm, bracket, earthing/bonding, Site ID, jumper connections including supply and install switch number plate (per set of 3): -			
1.7.1	11kV Air Break Fuse Isolator	set	RM	1,760.00
1.7.2	33kV Air Break Fuse Isolator	set	RM	2,290.00
1.8	Supply and installation of Air Break Isolator c/w operating rod, earthing/bonding, Site ID, jumper connections including supply and install switch number plate (per set): -			
1.8.1	11kV Air Break Isolator	set	RM	15,690.00
1.8.2	33kV Air Break Isolator	set	RM	21,180.00
2	INSTALLATION OF 11KV OVERHEAD LINE			
2.1	Supply and erection of line on 11m steel/enhance steel/belian poles (inclusive of jumper connections, bonding to steel poles/steel risers, earthing, supply and install danger and number plates/paint, pole ID and drilling of additional holes on pole where necessary) exclusive of line route vegetation clearing.			
2.1.1	3 phase 3 wire per pole span: -			
	a) Intermediate single pole configuration	pole span	RM	6,210.00
	b) Intermediate H pole configuration	pole span	RM	10,430.00
	c) Sectional single-pole configuration	pole span	RM	7,760.00
	d) Sectional H-pole configuration	pole span	RM	12,140.00
	e) Terminal H-pole configuration	pole span	RM	10,830.00

2.1.2	3 phase 3 wire per span(For continuation on existing pole only)	span	RM	2,520.00
2.1.3	Supply and install 35mm ² Copper bonding wire	per pole	RM	210.00
2.1.4	Supply and install 1 x 7/.183" AAAC bonding wire/overhead earth wire/guard wire per span	span	RM	640.00
2.2	Supply and erection of 11m pole only complete with belian bracing, crossarms and insulators, binding in conductors and inclusive of tensioning where necessary for:-			
2.2.1	Single pole	per pole	RM	4,300.00
2.2.2	H-pole	per pole	RM	8,240.00
2.2.3	Bracing pole	per pole	RM	1,630.00
2.3	Supply and erection of HT ordinary stay inclusive of stay binding painting and supply of paint(each)	each	RM	990.00
2.4	Supply and erection of HT flying stay with pole inclusive of stay binding painting, supply of paint,pole ID (each)	each	RM	3,410.00
2.5	Supply and installation of Air Break Isolator c/w operating rod, earthing/bonding, Site ID, jumper connections including supply and install switch number plate (per set): -	set	RM	15,690.00
2.6	Supply and installation of Air Break Fuse Isolator c/w crossarm, bracket, earthing/bonding, Site ID, jumper connections including supply and install switch number plate (per set of 3)	set	RM	1,760.00
2.7	Supply and installation of HT lightning arrester complete with earthing/bonding and jumper connections (per set of 3)	set	RM	1,300.00
2.8	Supply and erection of anti-climbing guard (each)	each	RM	180.00
3	INSTALLATION OF 33kV OVERHEAD LINES			
3.1	Supply and erection of line on 11m steel/enhance steel /belian pole (inclusive of jumper connections, bonding to steel poles/steel risers, earthing, supply and install danger and number plates/paint, pole ID and drilling of additional holes on pole where necessary) exclusive of line route vegetation clearing.			
3.1.1	3 phase 3 wire per pole span: -			
	a) Intermediate single pole configuration	pole span	RM	7,540.00
	b) Intermediate H pole configuration	pole span	RM	10,670.00
	c) Sectional single-pole configuration	pole span	RM	9,350.00
	d) Sectional H-pole configuration	pole span	RM	12,379.00
	e) Terminal H-pole configuration	pole span	RM	11,070.00

3.1.2	3 phase 3 wire per span (For continuation on existing pole only)	span	RM	3,440.00
3.1.3	Supply and install 35mm ² Copper bonding wire	per pole	RM	210.00
3.1.4	Supply and install 1 x 7/.183" AAAC bonding wire/overhead earth wire/guard wire per span	span	RM	640.00
3.2	Supply and erection of a 11m pole only complete with belian bracing, crossarms and insulators, binding in conductors and inclusive of tensioning where necessary for:-			
3.2.1	Single pole	per pole	RM	5,370.00
3.2.2	H-pole	per pole	RM	9,160.00
3.2.3	Bracing pole	per pole	RM	1,510.00
3.3	Supply and erection of HT ordinary stay inclusive of stay binding painting and supply of paint	each	RM	990.00
3.4	Supply and erection of HT flying stay with pole inclusive of stay binding painting, supply of paint, pole ID	each	RM	3,410.00
3.5	Supply and installation of Air Break Isolator c/w operating rod, earthing/bonding, Site ID, jumper connections including supply and install switch number plate (per set): -	set	RM	21,180.00
3.6	Supply and installation of Air Break Fuse Isolator c/w crossarm, bracket, earthing/bonding, Site ID, jumper connections including supply and install switch number plate (per set of 3)	set	RM	2,290.00
3.7	Supply and installation of HT lightning arrester complete with earthing/bonding and jumper connections (per set of 3)	set	RM	2,030.00
3.8	Supply and erection of anti-climbing guard (each)	each	RM	180.00
4	INSTALLATION OF 415V LOW TENSION LINES			
4.1	Supply and erection of line on 9m steel/enhance steel/belian (inclusive of pole erection, fitting, jumper connections, LT horizontal crossarm installation, bonding to steel poles, earthing, supply and install LT pole number plates/paint, pole ID and drilling of additional holes on pole where necessary or applicable) exclusive of line route vegetation clearing.			
4.1.1	3 phase 4 wire for PVC insulated conductors: -			
	a) per pole span	Pole span	RM	4,550.00
	b) per span without pole	span	RM	2,890.00
4.1.2	1 phase 2 wire for PVC insulated conductors: -			

	a) per pole span	Pole span	RM	3,420.00
	b) per span without pole	span	RM	1,380.00
4.1.3	Supply and install 1 x 7/.183" AAAC guard wire / earth wire per span	span	RM	210.00
4.2	Supply and erection of service line: -			
4.2.1	1 phase	set	RM	1,070.00
4.2.2	3 phase	set	RM	1,620.00
4.3	Supply and erection of pole (Single or H-pole) inclusive of drilling holes on pole where necessary, installation of accessories & binding of conductors (each): -			
4.3.1	LT Single pole complete with fitting	each	RM	1,970.00
4.3.2	LT H-pole complete with fitting	each	RM	3,270.00
4.4	Supply and erection of ordinary stay inclusive of stay binding painting and supply of paint	each	RM	610.00
4.5	Supply and erection of flying stay with pole inclusive of stay binding painting and supply of paint, pole ID	each	RM	1,950.00
4.6	Supply and erection of bracing pole	piece	RM	1,690.00
4.7	Supply and erection of belian riser	piece	RM	200.00
4.8	Supply and erection of steel bracket for belian riser	piece	RM	630.00
4.9	Supply and erection of LT skip pole guard c/w insulator, barbed wire and other accessories	piece	RM	480.00
4.10	Supply and erection of 1 phase twin-twisted service cum mains wiring including the provision of PVC conduits, saddle, steel fixing pin, etc and all necessary wiring accessories including cut out and neutral link up to meter board	set	RM	820.00
4.11	Supply and installation of Mains Wiring per meter: -			
4.11.1	Single phase (2 wire)	metre	RM	42.00
4.11.2	Three Phase (4 wire)	metre	RM	65.00
4.12	Supply and installation of Pole-Mounted Fuse for long house	set	RM	3,860.00
4.13	Supply and installation of cut out and neutral link	set	RM	46.00
4.14	Supply and Installation of LT Pole 9 Meter to KWH SESCO Meter: -			
4.14.1	4C X 25mm XLPE LV (X/S/P) Underground Aluminium Conductor	meter	RM	111.58
4.14.2	LT 25mm ² AL 4C Termination Joint	set	RM	172.63
4.15	Supply and Installation of KWH SESCO Meter to PDU/BOC: -		RM	-
4.15.1	4C X 25mm XLPE LV (X/S/P) Underground Copper Conductor	meter	RM	117.89
4.15.2	LT 25mm ² AL 4C Termination Joint	set	RM	172.63
5	MISCELLANEOUS			

5.1	Supply, delivery and install of piling:-			
5.1.1	For 12' belian pepper post each	each	RM	100.00
5.1.2	For 4" diameter 12' bakau pile each	each	RM	90.00
5.2	Hole Excavation for pole or stay block for:-			
5.2.1	Rocky ground per hole	each	RM	390.00
5.2.2	Paved ground inclusive of backfilling involving reinstatement of cement/bitumen surface per hole	each	RM	260.00
5.3	Pole Pegging, Rentis Clearing, Trees Cutting and Removal for:-			
5.3.1	Aerial cables: Cost per km within 3m from either side of the line and not more than 1m above ground	Km	RM	3,060.00
5.3.2	High Tension Lines 11 & 33kV: Cost per km within 6m from either side of the line and not more than 1m above ground	Km	RM	4,920.00
5.3.3	Low Tension Lines : Cost per km within 3m from either side of the line and not more than 1m above ground	Km	RM	3,060.00
C	UNDERGROUND CABLES			
1	TRENCHING, PROTECTION OF CABLE OR PIPE			
1.1	HV Cable/Pipe for 33kV 3 core, (trench width min. 600mm x depth 1300mm) per meter			
1.1.1	Unpaved Area – Trenching & backfilling	metre	RM	11.00
1.1.2	Paved Area (excluding road reinstatement) – Trenching & backfilling	metre	RM	13.00
1.1.3	Rocky Area – Trenching & backfilling	metre	RM	15.00
1.2	HV Cable/Pipe for 11kV 3 core, (trench width min. 300mm x depth 1200mm) per meter			
1.2.1	Unpaved Area – Trenching & backfilling	metre	RM	23.00
1.2.2	Paved Area (excluding road reinstatement) – Trenching & backfilling	metre	RM	33.00
1.2.3	Rocky Area – Trenching & backfilling	metre	RM	41.00
1.3	HV Cable/Pipe for 33kV 3 core, (trench width min. 600mm x depth 1300mm) per meter			
1.3.1	Unpaved Area – Trenching & backfilling	metre	RM	35.00
1.3.2	Paved Area (excluding road reinstatement) – Trenching & backfilling	metre	RM	45.00
1.3.3	Rocky Area – Trenching & backfilling	metre	RM	61.00
2	SUPPLY, DELIVERY AND INSTALLATION OF UNDERGROUND CABLE			
2.1	600/1000 Volts PVC/SWA/PVC or XLPE CABLES			
2.1.1	95mm ² AL 4 core per meter	metre		THIS ITEM NO LONGER AVAILABLE IN RES 2022 BOQ
2.1.2	150mm ² AL 4 core per meter	metre	RM	200.00
2.2	6350/11000 Volts XLPE CABLES			

2.2.1	11kV Underground Cable 95mm ² 3 core per meter	metre		
2.2.2	11kV Underground Cable 185mm ² 3 core per meter	metre	RM	240.00
2.3	33000 Volts XLPE CABLES			
2.3.1	33kV Underground Cable 95mm ² 3Core per meter	metre	RM	190.00
2.3.2	33kV Underground Cable 240mm ² 3Core per meter	metre	RM	270.00
2.4	Supply and laying of SESCO approved 6" HDPE pipe sleeves for all carriageway crossing and drain by HORIZONTAL DIRECT DRILLING (HDD) including mobilization			
2.4.1	One Way Drilling per meter	metre	RM	500.00
2.4.2	Two Way Drilling per meter	metre	RM	600.00
3	Pipe Laying (excluding trenching and backfilling)			
3.1	4" HDPE Pipe per length (6 metres)	length	RM	370.00
3.2	6" HDPE Pipe per length (6 metres)	length	RM	380.00
4	Belian cable/pipe support and cable clamps for small stream crossing			
4.1	Construction of H belian cable/pipe support for stream crossing inclusive of supply & installation of galv'd steel cable clamps (per H belian support) for			
4.1.1	4" HDPE Pipe per length (6 metres)	set	RM	630.00
4.1.2	6" HDPE Pipe per length (6 metres)	set	RM	660.00
5	CABLE JOINT MANHOLE			
5.1	Trenching, protection of cable joint hole, anchoring and backfilling (per joint hole)			
5.1.1	Unpaved Area	each	RM	200.00
5.1.2	Paved Area (excluding reinstatement of road)	each	RM	230.00
5.1.3	Rocky Area	each	RM	260.00
5.2	Supply of material and construction of 5" thick concrete base for cable joint manholes (per joint hole)	each	RM	300.00
5.3	Supply and laying of sand bag with dimension 50cm x 70cm in polypropylene woven bag (per bag)	each	RM	95.00
6	REINSTATEMENT WORKS			
6.1	Cost of labour and material to reinstate concrete pavement per square meter	square meter	RM	100.00
6.2	Cost of labour and material to reinstate premix road surface per meter length across road using:-			
6.2.1	2" HDPE pipes	metre length	RM	130.00
6.2.2	4" HDPE pipes	metre length	RM	130.00
6.2.3	6" HDPE pipes	metre length	RM	130.00

6.3	Cost of labour and material to reinstate premix road surface per residential house entrance per metre length using:-		
6.3.1	2" HDPE pipes	metre length	RM 460.00
6.3.2	4" HDPE pipes	metre length	RM 460.00
6.3.3	6" HDPE pipes	metre length	RM 460.00
7	CABLE/CABLE JOINT MARKERS		
7.1	Supply and installation of 11kV Cable/Cable Joint Markers	each	RM 50.00
7.2	Supply and installation of 33kV Cable/Cable Joint Markers	each	RM 50.00
8	CABLE JOINTING inclusive of supply of the approved jointing kit & accessories:-		
8.1	11kV 95mm ² 3C Straight Through Joint	each	RM 5,200.00
8.2	11kV 95mm ² 3C Termination Joint	each	RM 2,850.00
8.3	11kV 185mm ² 3C Straight Through Joint	each	RM 3,600.00
8.4	11kV 185mm ² 3C Termination Joint	each	RM 1,800.00
8.5	33kV 95mm ² 3C Straight Through Joint	each	RM 2,650.00
8.6	33 kV 95mm ² 3C Termination Joint	each	RM 1,950.00
8.7	33 kV 240mm ² 3C Straight Through Joint	each	RM 560.00
8.8	33 kV 240mm ² 3C Termination Joint	each	RM 770.00
8.9	LT 150mm ² AL 4C Straight Through Joint	each	RM 1,050.00
8.10	LT 150mm ² AL 4C Termination Joint	each	RM 850.00
8.11	LT 95 mm ² AL 4C Straight Through Joint	each	RM 590.00
8.12	LT 95mm ² AL 4C Termination Joint	each	RM 520.00
9	MISCELLANEOUS		
9.1	Hanging up / lowering down UG cable inclusive of clamps for pipes and cables per set	each	RM 620.00
D	SUBMARINE CABLES		
1	Supply and delivery of submarine cable (excluding laying and installation) of:-		
1.1	33kV 95mm ² /3C XLPE Cu, submarine cable per meter	meter	RM 1,060.00
1.2	11kV 95mm ² /3C XLPE Cu, submarine cable per meter	meter	RM 740.00
1.3	LV 95mm ² / 4C Cu, Submarine Cable per meter	meter	RM 490.00
2	SUBMARINE CABLE LAYING		
2.1	Complete trenching and backfilling for submarine cable along the river bank per metre including bakau piling to prevent drifting the cables as per Specifications Part 17.1.1	meter	RM 1,660.00
2.2	Pipe laying (excluding trenching and backfilling) of 6" HDPE Pipe per length (6 metres)	meter	RM 380.00
2.3	Complete laying of XLPE submarine cable across the river inclusive of:-		

2.3.1	Installation of bakau piling, cable cement anchoring (1x1x1 cu.m), provision of cable clamps, cable supports and protection per set (each side of river bank)	set	RM	10,000.00
2.3.2	Laying of submarine cable on river bed per meter inclusive of labour, tools and transportation / machineries	meter	RM	500.00
2.4	Complete supply & erection of "NO ANCHORAGE" and "SUBMARINE CABLE CROSSING" up to the satisfaction of Rivers Board (set of 2)	set	RM	40,000.00
2.5	Hanging up / lowering down submarine cable inclusive of clamps for pipes and cables per set	set	RM	620.00
2.6	Termination joint of submarine cable at pole top inclusive supply of approved termination kit, accessories, clamps, pipes, etc:-			
2.6.1	LV 95mm ² / 4C Cu	each	RM	2,000.00
2.6.2	11kV 95mm ² /3C XLPE Cu	each	RM	4,760.00
2.6.3	33kV 95mm ² /3C XLPE Cu	each	RM	8,100.00
E	SUBSTATION EQUIPMENT			
1	Supply of equipment, labour, tools, transport and installation of transformer to complete as specified in Specification Part 19.1.6 inclusive of cable termination, jumper, accessories & connection but exclusive of civil works:-			
1.1	50kVA 33/0.433 kV Pole Mounted Transformer	each	RM	51,640.00
1.2	160kVA 33/0.433 kV Platform Transformer	each	RM	70,950.00
1.3	300kVA 33/0.433 kV Platform Transformer	each	RM	87,940.00
1.4	500kVA 33/0.433 kV Platform Transformer	each	RM	114,390.00
1.5	1MVA 33/0.433 kV Platform Transformer	each	RM	185,810.00
1.6	1MVA 33/11kV Platform Transformer	each	RM	186,570.00
1.7	2.5MVA 33/11kV Platform Transformer	each	RM	296,450.00
1.8	50kVA 11/0.433 Pole Mounted Transformer	each	RM	42,520.00
1.9	160kVA 11/0.433 Platform Transformer	each	RM	63,210.00
1.10	300kVA 11/0.433kV Platform Transformer	each	RM	72,440.00
1.11	500kVA 11/0.433kV Platform Transformer	each	RM	81,760.00
1.12	1MVA 11/0.433 Platform Transformer	each	RM	155,920.00
2	Supply, delivery and complete installation of Auto Recloser on to existing HT pole inclusive of pole support reinforcement, HT bridging, lightning arrestors, earthing, accessories & connection			
2.1	11kV Auto Recloser	each	RM	71,360.00
2.2	33kV Auto Recloser	each	RM	90,520.00
3	Supply, delivery and complete installation of Earth Fault Indicator inclusive of accessories & connection (set of 3)	set	RM	3,740.00

4	Supply, delivery and complete installation of Voltage Regulator and securing of voltage regulators, control cabinets onto plinth/platform as specified in Part 19.1.5 of Specification, accessories & connection.			
4.1	11kV Voltage Regulator	each	RM	310,890.00
4.2	33kV Voltage Regulator	each	RM	714,910.00
5	Supply, delivery and complete installation of distribution pillar 7 way 6 feeder cabinets onto plinth/platform as specified in Part 19.1.5 of Specification, accessories & connection.	each	RM	750.00
6	Civil Works for Transformer & Voltage Regulator			
6.1	Pole Mounted Bracket (H-Formation)	each	RM	3,250.00
6.2	Construction of belian platform 8' x 8' c/w 10'x 10' chain link fencing, M.S gate, 4" thick gravel filling groundworks as specified in drawing 19 & drawing 36 in Specification inclusive of bakau piling where necessary	each	RM	11,830.00
6.3	Construction of concrete plinth c/w chain link fencing 15'x 15' chain link fencing, M.S gate, 4" thick gravel filling groundworks as specified in drawing 18, drawing 27 & drawing 28 including piling works	each	RM	13,120.00
6.4	Construction of concrete walkway crossing without belian support including supply of material for 1155mm wide crossing per metre length as specified in drawing 38 in Specification.	metre length	RM	250.00
6.5	Construction of concrete walkway crossing with belian support including supply of material for 1155mm wide crossing per metre length and bakau piling works as specified in drawing 37 in Specification.	metre length	RM	2,180.00
6.6	Construction of plinth/belian platform for VR c/w 24'x14' galvanized chain link fencing, M.S gate, 4" thick gravel filling inclusive of piling works as specified in drawing 17 & Overhead Line Manual	each	RM	15,890.00
7	Miscellaneous			
7.1	Construction of 10' x 10' galvanised chain link fencing, M.S gate, 4" thick gravel filling groundworks for Auto Recloser	each	RM	3,700.00
7.2	RC pile (6m length) per piece	piece	RM	180.00
F	TESTING AND COMMISSIONING			
1	Connection to PDU	nos	RM	1,202.11
2	Electricity Meter	nos	RM	1,202.11
3	Testing and Commissioning	nos	RM	2,403.00
G	DISMANTLE WORKS IF REQUIRED FOR ANY RELOCATION OF EXISTING NETWORK			

1	Dismantling of 11KV/LV aerial cable + messenger wire (inclusive of any earthing, bonding and disconnection of jumpers where necessary and transportation to SESCO Store.		
1.1	Per pole span with excavation of belian kicking block (full recovery of pole and kicking block)	Pole Span	RM 320.00
1.2	Per span without pole	Span	RM 210.00
2	Dismantling of 33KV/11KV bare overhead line (inclusive of any earthing, bonding and disconnection of jumpers where necessary and transportation to SESCO Store.		
2.1	Per pole span with excavation of belian kicking block (full recovery of pole and kicking block)	pole span	RM 320.00
2.2	Per span without pole	Span	RM 210.00
3	Dismantling of LT 3phase/single phase OH line (inclusive of any earthing, bonding and disconnection of jumpers where necessary and transportation to SESCO Store.)		
3.1	Per pole span with excavation of belian kicking block (full recovery of pole and kicking block)	pole span	RM 280.00
3.2	Per span without pole	Span	RM 120.00
4	Dismantling of HT/LT pole only and inclusive of transportation to SESCO Store.		
4.1	H pole	pole	RM 350.00
4.2	Single pole	pole	RM 180.00
5	Dismantling / Re- install of Pole & Platform Mounted Transformer inclusive of accessories & transportation to SESCO Store for dismantle equipment : -		
5.1	50kVA 11/.433 kV Transformer	each	RM 1,100.00
5.2	1MVA 33/11 kV Transformer	each	RM 1,600.00
6	Dismantling / Re- install of Air Break Fuse Isolator inclusive of accessories & transportation to SESCO Store for dismantle equipment.	each	RM 500.00
7	Dismantling / Re- install of Air Break Isolator inclusive of accessories & transportation to SESCO Store for dismantle equipment.	each	RM 500.00
8	Dismantling / Re- install of Auto Recloser inclusive of accessories & transportation to SESCO Store for dismantle equipment.	each	RM 3,000.00

Name: _____

Please circle the chosen choice:

Acceptance of SOR: Accept / Reject

Signature: _____