ANNEX SEVEN / TRANSPORT & COMMUNICATIONS / TELECOMMUNICATIONS

Sub-sector: AUXILLIRY POWER GENERATORS

Site Name: ** NOTE-1

<u>Code</u>	Item Description	<u>Unit</u>	<u>Qty</u>	Complementary
			<u>.</u>	Items
	DIESEL POWER GENERATORS & ACCESSORIES			
07-05-00001	- 25 KVA	Set	30	
07-05-00002	- 50 KVA	Set	40	
07-05-00003	- 100 KVA	Set	10	
07-05-00004	- 150 KVA	Set	5	
07-05-00005	- 250 KVA	Set	5	
07-05-00006	- 300 KVA	Set	5	
07-05-00007	- 350 KVA	Set	5	
07-05-00008	- 400 KVA	Set	55	

ANNEX SEVEN / TRANSPORT & COMMUNICATIONS / TELECOMMUNICATIONS

Sub-sector: MAITENANCE VEHCLES & ACCESSORIES

Site Name: ** NOTE-1

Code	Item Description	<u>Unit</u>	<u>Qty</u>	Complementary
			<u>•</u>	Items
	1- MOBILE WORKSHOP	Set	78	
07-05-00101	2- LIGHT TRUCKS (DOUBLE CABIN) – 1-2 TONS	Set	35	
07-05-00102	3- LORRIES (10-25 TONS)	Set	5	
07-05-00103	4- DRINKING WATER TANKERS	Set	3	
07-05-00104	5- FUEL TANK VEHICLES	Set	3	
07-05-00105	6- FIRE FIGHTING VEHICLES	Set	5	
07-05-00106	7- MOBILE CARAVAN FOR TECHNICIAN	Set	5	
07-05-00107	8- LIGHT LOADER TRUCK PLUS CRANE.	Set	3	
07-05-00108	9- SHOVEL	Set	1	
07-05-00109	10- SCRAPER	Set	1	
07-05-00110	11- FORKLIFT	Set	5	
07-05-00111	12- LIFTING CRANE VEHICLES	Set	2	
07-05-00112	13- TYRES (VARIOUS SIZES)	Set	600	

ANNEX SEVEN / TRANSPORT & COMMUNICATIONS / TELECOMMUNICATIONS

Sub-sector: TOOLS, AIRCONDITIONERS & SPARES

Site Name: ** NOTE-1

Code	Item Description	Unit	Qty.	Complementary
	•			Items
07-05-00201	1- VARIOUS SPARE ELECTRONIC COMPONENTS			
	AND CONSTITUENTS	lot	1	
07-05-00202	2- VARIOUS TEST AND MEASURING EQUIPMENT			
	FOR THE EXISTING SYSTEMS	lot	1	
07-05-00203	3- VHF/UHF SMALL CAPACITY RADIO LINKS.	Set	10	
07-05-00204	4- MICROWAVE RADIO LINKS TO SERVE AS SPUR			
	LINKS FROM THE BACKBONE MICROWAVE			
	STATION TO SMALL TOWNS.	Set	3	
07-05-00205	5- PC COMPUTERS, PRINTERS, SCANNERS			
	COPYING MACHINES AND ACCESSORIES.	Set	25	
07-05-00206	6- TOWERS FOR MICROWAVE STATIONS AND			
	ACCESSORIES.	Set	10	
07-05-00207	7- CRANE AND WINCHES FOR TOWERS			
	ERECTION.	Set	2	
07-05-00208	8- ELECTRIC POWER CABLES.			
	(DIFFERENT SIZES)	KM	25	
07-05-00209	9- TOOLS AND MAINTENANCE KITS.	Set	25	
07-05-00210	10-FIRE DETECTION AND EXTINGUISHING			
	SYSTEMS	Set	30	
07-05-00211	11- SITE SECURITY ALARM SYSTEM	Set	20	
07-05-00301	1- (30) TONS PACKAGE	Set	20	
07-05-00302	2- (25) TONS PACKAGE	Set	20	
07-05-00303	3- (20) TONS PACKAGE	Set	10	
07-05-00304	4- (15) TONS PACKAGE	Set	10	
07-05-00305	5- (10) TONS PACKAGE	Set	10	
07-05-00306	6- (7.5) TONS	Set	10	
07-05-00307	7- (5) TONS	Set	10	
07-05-00308	8- SPLIT UNITS	Set	65	
07-05-00309	9- (2) TONS WINDOW TYPE	Set	40	
07-05-00310	10- REFRIGERANT R22	KGM	600	
07-05-00311	11- REFRIGERANT R12	KGM	200	
07-05-00312	12- SPARE PARTS FOR THE ABOVE A/C UNITS AND	Set	1	
	PACKAGES.			
07-05-00313	13- DRINKING WATER COOLING MACHINES	Set	25	

ANNEX SEVEN / TRANSPORT & COMMUNICATIONS / TELECOMMUNICATIONS

Sub-sector: TELECOMMUNICATION CABLES AND ACCESSORIES

Site Name: ** NOTE-1

Code	Item Description	<u>Unit</u>	Qty.	Complementary
				Items
07-05-00401	1- COPPER CABLES (VARIOUS TYPES AND SIZES)	KM	600	
07-05-00402	2- TELEPHONE CABINETS (CROSS CONNECTION			
	CABINETS	Each	500	
07-05-00403	3- TERMINAL BOXES (FOR OUTDOOR TERMINATION)	Each	1000	
07-05-00404	4- DISTRIBUTION BOXES (FOR INDOOR USE)	Each	1800	
	5- SUBSCRIBER DISTRIBUTION FRAMES (INDOOR			
07-05-00405	INSTALLATION)	Each	150	
07-05-00406	6- OVER VOLTAGE ARRESTORS	Each	20000	
07-05-00407	7- EARTHING ROD	Each	700	
07-05-00408	8- EARTH TESTER	Each	15	
07-05-00409	9- TOOLS FOR CABLES	Set	100	
07-05-00410	10- JOINT CLOSURES FOR ARIAL CABLE	Each	3000	
07-05-00411	11- BURIED OR DUCT JOINTS CLOSURES	Each	10000	
07-05-00412	12- JOINTS FOR CABLES (VARIOUS TYPES AND SIZES)	Each	23000	
07-05-00413	13- TOOLS AND MACHINERY	Set	30	
07-05-00414	15- FIBER OPTICS CLOSURE (SPLICE TRAYS AND		250	
07-05-00415	ACCESSORIES)	Set	100	
07-05-00416	16- FIBER OPTICS SPLICE PREPARATION TESTER	Each	30	
07-05-00417	17- OPTICAL SPLICING SYSTEM	Set	150	
07-05-00418	18- TEST EQUIPMENT FOR FIBER OPTIC CABLES	set	10	

 $[\]ast\ast$ NOTE-1 : The need for these items exceeds the quantity requested. An Allocation Plan will accompany the Contract.