ALGIHAZ: COMPLETED PROJECTS

S. No.	Client / Division	Project Name	Project Description	Location	Start Date	Comp. Date	Value (SAR)
1	Electricity and Water Autho	ALFATEH U\G of220kv &66kv &EDD	Al-Fateh higway upgrade project devision of 220kv &66kv &EDD cables	Bahrain	13-10-2019	13-01-2021	32,275,389
2	Saudi Industrial Property Authority (MODON)	Industrial City SS	(i) Construction of ICY-5 110/13.8 KV SS in second industrial city Jeddah (ii) Transmission line 110 KV to connect the main power	Jeddah	12-10-2018	12-10-2019	234,976,000
3	Mahindra Susten	Construction of SAKAKA 132 KVSS	Construction of New SAKAKA-PV 132kV Switching Station on Turnkey Basis, including design, engineering, material procurement, quality management, civil construction, lesting and commissioning and all associated work until final acceptance of work by SEC. The Project also includes addition/modification of protection, control, communication and SAS modifications at associated existing remote end substations	Sakaka	01-05-2018	01-01-2020	43,125,000
4	SAUDIARAMCO	Al-Midra Solar PV Replacement/Retrofitting	Replace the old solar panels on the roofof the parking areas	Dhahran - Eastern Province	07-01-2018	15-04-2019	10,012,500
5	TAQNIA ENER GY	EPC for 10 MW (AC) Solar PV Power Plant	Engineering, procurement and construction for 10 MW (AC) Solar PV power plant by supplying and installation around PV modules, trackers, MV switchgear, DC/AC inverter, step up transformers, MV & LV cables	ALAFLAJ	13-09-2017	03-12-2018	52,073,363
6	National Grid	Installation of 110KV UG Cables for 110/13.8KV AL Shalal S/S Jeddah	Design, supply, installation, testing and commissioning of Two (2) No. new 110KV underground cable circuits in flatformation & 2 NFOC, using 1x1200mm2 Cu. XLPE Cable per phase from existing 380/110 KV, Khaldiyah BSP to 110/13.8 KV Shalal SS Jeddah. The length of each circuit shall be approximately 5.9 Km.	Jeddah	16-02-2017	30-08-2021	36,788,000
7	National Grid	constrction of AL-BAYAH	Design, engineer, procure, supply and deliver all materials / equipment to the W ORK SITE, construct, install, test and commission and put into service for Construction of alBayah 110/13.8k.v at taif as specified in the respective Scope of W ork in Schedule "B"	taif	21-08-2016	15-12-2018	72,460,000
8	National Grid	Construction of Al Osaila 110/13.8kV SSatMakkah	Construction of 110/13.8kv SiS in Jeddah With Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SWGR and Control & Protection Panels As Major Scope.	makkah	21-08-2016	15-12-2018	72,460,000
9	National Grid	Construction of Al Haram Road 110/13.8kVSS at Makkah	Construction of 110/13.8kv SiS in makkah With Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SWGR and Control & Protection Panels As Major Scope	makkah	21-08-2016	15-10-2018	72,460,000
10	National Grid	Construction of Al Sail Road 110/13.8kVSS at Makkah	Construction of 110/13.8kv S/S in makkah With Installation & Erection and Complete Testing & Commissioning of G/S, Transformer, SWGR and Control & Protection Panels As Major Scope.	makkah	21-08-2016	15-12-2018	57,600,000
11	National Grid	construction of KHANDAMA 110/13.k.v S/S	Design, engineer, procure, supply and deliver all materials / equipment to the W ORK SITE, construct, install, test and commission and put into service for Construction of Khandamah 110/13.8k.v at makkah as specified in the respective Scope of W ork in Schedule "B"	makkah	21-08-2016	30-05-2021	53,760,000
12	National Grid	Construction of Al Wesam 110/13.8kVSS at Makkah	Construction of 110/13.8kv S/S in makkah With Installation & Erection and Complete Testing & Commissioning of G/S, Transformer, SWGR and Control & Protection Panels As Major Scope.	makkah	21-08-2016	15-02-2019	53,260,000
13	Saudi Electricity Company West Operating Area (SEC - WOA)	Construction of New Makkah Housing (MKH) 380/110/13.8kV BSP.	GIS, Power Transformer Aux. Transformer with complete HVMV Power Cable, terminations, AC,DC, Aux. Power Supply, Interlocking, Metering, Control & Protection, SAS & Telecom along with Civil & Mechanical Works & Addition/Modification of Protection.	Jeddah	27-12-2015	27-05-2018	400,599,149
14	Saudi Telecom Company (STC)	Replacement of Equipment & power Connection to STC sites	Replacement of Equipement & power Connection to STC sites	KSA	04-12-2015	30-08-2016	11,250,000
15	National Grid	Construction of Almadinah Almunawarah Housing 110/13.8 KV SIS	Construction of 110/13.8kv SSWith Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SWGR and Control & Protection Panels As Major Scope.	Madinah almonarah	13-11-2015	12-10-2017	96,636,570
16	National Grid	Construction of Makkah-3 Housing 110/13.8 KVSIS	Construction of 110/13.8kv StSWith Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SWGR and Control & Protection Panels As Major Scope.	Makkah	12-11-2015	30-01-2022	96,925,611
17	National Grid	Construction of Makkah-2 Housing 110/13.8 KV SIS	Construction of 110/13.8kv S/SWith Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SWGR and Control & Protection Panels As Major Scope	Makkah	12-11-2015	30-01-2022	95,042,663
18	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of 110/13.8 KV Sari S/S in Jeddah	Construction of 110/13.8kv S/SWith Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SWGR and Control & Protection Panels As Major Scope.	Jeddah	30-09-2015	30-10-2017	82,813,536
19	Saudi Electricity Company West Operating Area (SEC- WOA)	Addition of Power Trans former at Khulais BSP Addition of Power Trans former at Khulais BSP	Installation of 1 transformer and extension work, design, erection and testing work at Taif	Khulais	30-09-2015	29-12-2020	30,982,800

				1			
20	National Grid	sustem reinforcement- Retirement of generation at MPSs/s	Supply and install, single mode, overhead all dielectric Self- supporting non-metallic fiber optic cable (ADSSNFOC) flapplicable at all locations where the installation of OPGW is not	makkah	14-09-2015	30-10-2021	117,414,241
21	National Grid	Construction of Heraa 110/13.8 KV S/S	Design, engineer, procure, supply and deliver all materials / equipment to the WORKSITE, construct, install, test and commission and put into service.	Jeddah	14-09-2015	30-10-2021	88,027,704
22	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of new 110/13.8kV Rawabi S/S	3)Nos.50/67MVA110/13.8KVPowerTransformer (11)Nos.110kVGlSBays with LCC Panels (47)Nos.13.8kVMVSetSwitchgears (2)Nos.13.8/0.4kV, 750KVA Auxiliary Transformer 48Vand125VDCBatteries.andChargerSystem	JEDDAH	14-09-2015	08-11-2020	92,685,780
23	National Grid	Construction of GREGAR 132/13.8kV Substation in Asir	Design, engineer, procure, supply and deliver all equipmentand materials to the work site, construct, install, testand commission and put into service for GREGAR 132/13.8kV Substation in Tihama as per the following described: 12No.s 132kV GIS Bays, 3 No.s 132/13.8kV 50,67MVA-Power TR, 44No.s 13.8kV SwGR, 3No.s 13.8kV capacitor banks (5MVAR),	Asir-KSA	12-05-2015	30-12-2018	139,363,407
24	National Grid	Construction of BAREQ 132/33KV Substation in Tihama	Design, engineer, procure, supply and deliver all equipmentand materials to the work site, construct, install, testand commission and put into service for BAREO 132/33KV Substation in Thama as per the billowing described:12Nos 132KV GIS Bays, 3 Nos. 132/33KV 80/100MMAPower TR, 41Nos 33KV SWGR, 6Nos 33kV capacitor banks (5MVAR)	Tihama- KSA	12-05-2015	30-12-2018	121,607,867
25	Naŝonal Grid	Construction of MUDAYLIF 132/33 KV substation in Takhamah	Design, engineer, procure, supply and deliver all equipment and materials to the work site, construct, install, test and commission and put into service for MUDAYLIF 132/33kV Substation in Tihama as per the following described: 13No.s 132kV GIS Bays, 2 No.s 132/33kV 80/100MVA Power TR, 28No.s 33kV SWGR,4No.s 33kV capacitor banks (7MVAR)	Tihama- KSA	12-05-2015	30-10-2018	115,688,673
26	Naŝonal Grid	Construction of AL- SHABAYN 132/33KV Substation in Tihama	Design, engineer, procure, supply and deliver all equipmentand materials to the work site, construct, install, testand commission and put into service for AL SHABAYN 132/33KV Substation in Tihama as per the following described:10Nos 132KV GIS Bays, 2 Nos 132/33KV 80/100MVA Power TR, 28Nos 33KV SWGR, 4Nos 33kV capacitor banks (7MVAR)	Tihama- KSA	12-05-2015	08-08-2018	111,014,762
27	Nasonal Grid	Extension of QALWAH 132/33KV Substation in Tihama	Design, engineer, procure, supply and deliver all equipment and materials to the work site, construct install, test and commission and put into service for EXTENSION OF QALWAH 132/3/3KV Substation in Thama as per the following described: Exentsion of 1 No. 132KV Bay, 4 Nos. 33KV SWOR, Extension of RTU, Extension of control system, Extension of Communication system, HV cable terminations,	Tihama- KSA	12-05-2015	31-12-2018	40,460,839
28	National Grid	AL GAYAH	Installation of 1 transformer and extension work, design, erection and testing workat Taif	Taif	02-04-2015	15-06-2017	4,527,142
29	National Grid	Construction of Al- Naseem S/S 110/13.8 kV in Makkah	Construction of 110/13.8kv SiSin Makkah With Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SWGR and Control & Protection Panels As Major Scope.	Makkah	02-04-2015	15-06-2017	79,344,675
30	National Grid	Construction of Al- Khalidiya S/S 110/13.8 kv in Madinah Munawarah	Design, engineer, procure, supply and deliver all materials / equipment to the WORKSITE, construct, install, test and commission and put into service.	Madhina	11-01-2015	30-05-2021	148,228,698
31	National Grid	Construction of new 110/13.8 KV Al- Thager 2 S/S at Jeddah	Design, engineer, procure, supply and deliver all materials / equipment to the WORKSITE, construct, install, test and commission and put into service.	Jeddah	08-01-2015	30-04-2016	71,718,077
32	King Fais al Hospital	Construction of 110/13.8 kv s/s at King Faisal Hospital	Design engineer, procure, supply and deliver all materials lequipment to the work site, construct install, test and commission and put into service.	Jeddah	08-12-2014	30-01-2017	133,157,000
33	Saudi Electricity Company West Operating Area (SEC- WOA)	Construction of Tabouk 380KVBSP	Design, engineer, procure, supply and deliver all materials / equipment to the W ORK SITE, construct, install, testand commission and put into service for Construction of Tabouk 380 kv BSP as specified in the respective Scope of W ork in Schedule "B" and Technical Specifications.	Jeddah	16-11-2014	16-04-2017	705,832,720
34	King Abdul Aziz	KAAU	Design engineer, procure, supply and deliver all materials lequipment to the work site, construct install, testand commission at new SSUN4 and extension of Existing SSUN3 and Under ground cable work between UN4 & UN3 and putinto service.	Jeddah	12-08-2014	31-12-2017	286,999,946
35	Nasonal Grid	Construction of Khamis West 132/33/13 8 KV Substation in Asir	Design, engineer, procure, supply and deliver all equipment and materials to the work site, construct, install, lest and commission and put into service for Mamis West 13/2/3/13.8 KV Substation in Asir as per the following described: 2Nos.13/2/3 k V Power transformer, 3Nos.13/2/13.8 kV Power transformer, 3Nos.13/2/kV Capacitor Bank, 4Nos.33kV Capacitor Bank, 11Nos. Indoor 13/2 kV Switchgears GIS, 19Nos. 33kV Switchgear, 40Nos.13.8 kV Switchgear AND 1Nos.13/2 kV outdoor breaker at ABHA EAST 380/13/2 kV BSPS/S	Asir- KSA	21-07-2014	15-05-2018	131,674,643

36	National Grid	Construction of Al- Quz 132/33KV Substation in Tihama	Design, engineer, procure, supply and deliver all equipment and materials to the work site, construct, install, lest and commission and put into service for Al-Quz 132/33KV Substation in Thama as per the following described: 2Nos. 132/33 kV Power transformer, 4Nos. 33kV Capacitor Banks, 11Nos.132KV Switchgear (GIS), 25Nos.33kV Switchgear	Tihama- KSA	13-07-2014	30-10-2018	97,178,597
37	National Grid	Construction of Qunfuda North 132/ 13.8 KV Substation in Tihama	Design, engineer, procure, supply and deliver all equipment and materials to the work site, construct install, testand commission and put into service for Qunituda North 132/13.8 KV Substation in Tihama as per the following described: 3Nos.132/13.8 KV Substation in Tihama (3Nos.138kV Capacitor Banks, 13Nos. Indoor 132kV GIS, 42Nos.13.8 kV switchgear	Tihama- KSA	13-07-2014	30-10-2018	95,408,280
38	Saudi Industrial Property Authority (MODON)	Construction of new Modon Madhina 380/110/33/13.8kv s/s	Design, engineer, procure, supply and deliver all equipment and materials to the work site, construct, install, test and commission and put into service for Modon Madhina 380/110/33/13.8KV Substation in Madhina as per the PTS	Madhina	15-06-2014	11-12-2017	441,000,000
39	National Grid	construction of MISFALAH	Design, engineer, procure, supply and deliver all equipment and materials to the work site, construct install, test and commission and put into service for Misfalah 110/13.8 kV Substation in Misfalah as per the following described: 9Nos.110kV Switchgear(GIS) 3Nos.5067MVA110/13.8 kV Power Transformers 44Nos.13.8kV Switchgear with complete Protection SAS SCADALDC &	Makkah	04-06-2014	20-02-2021	67,025,010
40	National Grid	Extension OF Ruffeidah 132/33/13.8KV & Suffa 132/33KV S/S	Design, engineer, procure, supply and deliver all materials / equipment to the W ORK SITE, construct, install, test and commission and put into service for Extension of Ruddeidah 132/33/13.8KV & Suffa 132/33KV SS as described in Schedule "B".	Ruffeidah & Suffa	04-02-2014	03-04-2016	15,506,974
41	National Grid	Construction of 110/13.8kv Motamarat S/S	Construction of 110/13.8kv Motamarat S/S in Jeddah W ith Installation & Erection and Complete Testing & Commissioning of GIS, Transformer, SW GR and Control & Protection Panels As Major Scope.	Jeddah	28-01-2014	28-05-2016	83,913,809
42	National Grid	Construction of 110/13.8 kv Gulf Salman S/S in Jeddah	Construction of 110/13.8kv Gulf Salman 9S in Jiddah With Installation &Erection and Complete Testing &Commissioning of GIS, Transformer, SW GR and Control & Protection Panels As Major Scope.	Jeddah	01-01-2014	07-12-2017	90,248,613
43	Private Client	Power Connection to Al Dafra Planning Area	Supply, installation, testing, commissioning of coles, Transformers, RMUs for a Planning Area	Khamis Mushat	01-01-2014	01-06-2014	2,287,560
44	ZAIN	Supply & Installation of Gensets, ATS & Fuel Tank for Zain KSA GSM	Supply & Installation of Gensets, ATS & Fuel Tank for Zain KSA GSM	Entire Kingdom of Saudi Arabia	13-07-2013	30-12-2014	10,287,670
45	Saudi Electricity Company West Operating Area (SEC- WOA)	Construction of Al- Mashaer S/S 380 kv	Construction of a new indoor type 380/110/13.8kV/GIS substation named as AL MASHAAR (MHR) 380kVBSP including complete protection, metering, control, communication and SCADA equipment. The new Substation shall be equipped with Substation Automation System (SAS) and will be remotely controlled from the Power Control Center (PCC) through SCADA system.	Makkah	08-07-2013	30-11-2015	505,000,000
46	General Organization for Technical and Vocational Training	Extension of power Overhead line to the Technical College for Boys and Girls	Execution OfElectrical Network Overhead line 25 KM long, 33 KV, Double Circuit.To Supply The Technical Colleges (Boys & Girls) In Quaiyayah	Middle Region- Kwayiya	01-07-2013	01-08-2014	6,356,670
47	Saudi Electricity Company (SEC)	Laying Cable 132KV Tabouk 5 & Unvirsty	Laying High Voltage Cables 132 KV between Tabuk 5 Substation and King Faisal University	Tabuk - Northern Region	20-05-2013	30-04-2014	8,624,700
48	National Grid	Construction of Tabuk-11 S/S132/13.8 kv in Tabouk	Design engineer, procure, supply and deliver all materials lequipment to the work site, construct install, test and commission and put into service in accordance for construction of 132/13.8 kv Tabuk-11s./s &at(Tabuk).	Tabuk	18-05-2013	30-11-2017	81,099,700
49	National Grid	Construction of Al- Barakah S/S in Madinah Munawarah 110/13.8 kv	Design engineer, procure, supply and deliver all materials lequipment to the work site, construct install, test and commission and put into service in accordance for construction of 110/13.8 kv Al Barakah s/s & at (Madinah).	Madinah Munawarah	15-05-2013	01-09-2016	75,900,300
50	King Faisal Air Base in Tabuk	Upgrade Electrical network in King Faisal Air Base	Supply and installation for Transformer, cables Generators, Frequency converter & UPS to upgrade the Existing Network and to operate at 60 Hz	Tabuk - Northern Region	01-05-2013	15-03-2015	29,797,884
51	ZAIN	ZAIN project Nominal sites	Supply, install, test & commission power connection through generator to Zain Telecomsites, in the Kingdom of Saudi Arabia.	Entire Kingdom of Saudi Arabia	17-04-2013	17-04-2014	800,000
52	SAUDIARAMCO	Upgradation of Transmission System	Upgradation of Transmis sion System from single circuit to double circuit in 36 location in Ghawar region, perform the design, procurement, fabrication, construction, installation, precommis sioning, commissioning / startup and incidental WORK.	Aindar, Uthmaniyah, Hawiyah	19-02-2013	31-12-2018	532,000,000
53	Saudi Electricity Company Southern Operating Area (SEC-SOA)	The unified contract for distribution networks up to 36KV In Assir area	Install, remove, replace and modify overhead distribution facilities for operating voltage up to and including 36 KV in accordance	Southern Operating Areas Assir	10-02-2013	09-02-2016	120,000,000
54	Minister of Defense and Aviation/Air Force	Supplying of electrical power to air force site in Gabal Al Was I in southern region	Supply, installation, testing & commissioning of UG cable & transformers to supply power to site	Assir- South region - Gabal Al Wasl	09-02-2013	30-12-2015	8,376,257

	I	I			1		1
55	National Grid	Construction of King Abdullah Sports City, 110/13.8 KV Substation, jeddah	Beven (11) 110kv GISbays, Three (3) Power transformers, Three (3) ShuntCapacitors Power cables & Terminations & install complete Protection, SAS, SCADA LDC & Telecommunication System along with civil works.	Jeddah	26-01-2013	02-03-2016	84,000,000
56	Saudi Telecom Company (STC)	Civil work 2013	Civilwork 2013	Entire Kingdom of Saudi Arabia	20-12-2012	30-06-2015	15,081,000
57	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of new 110/13.8 kV Almubda SiS and Ext of Alzahar SiS atMAKKH AlMUKARAMA	1-Design, Supply, Contraction, Testand Commission of Substations AL-MAABDAH Consisting Of: (9)110 KV GIS SW GR Bays, (44) 13.8 KV Panels, (3) 67.50 MWA 110/13.8 KV (3) & 7 MVAR Capacitor Bank complete with SAS, protection, Telecom and Civil W ork. 2- Ext of 110 KV SIS ALZAHRAA BY ADDING (1) 110 KV Feeders Compete W ith SCADA Protection & Control.	Makah	10-12-2012	16-09-2015	60,000,000
58	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Install Overhead Electric Transmission at A- III in Madinah	Supply and install overhead electric transmission line of 1000 meter along with transformer 300 KVA33kvA80/227, rate includes SEC electrification fees and any other associated cost to SEC.	Al Madinah- North Region	18-11-2012	15-01-2013	1,109,656
59	Saudi Electricity Company West Operating Area (SEC - WOA)	Construction of Siffah (Eshar) 132/33kV Substation in Najran	Design, engineer, procure, supply and deliver all equipment and materials including operational spare parts and special equipment and/or tools to the work site and company designated warehouse(s) respectively, construct install, testand commission and putinto service	Siffah,	05-09-2012	28-12-2015	53,625,000
60	Military Factories in AL KHARJ	Upgrade & develop MV electrical network (5.5 & 10.5 KV) in military factories in AL KHARJ	Replacement of MV&LV components of 21 substation, supply &Lay new MV cable network, with full supply & operation of SCADAsystem	AL Kharj City - Military Factories	07-08-2012	30-10-2015	43,400,167
61	Private Client	Saleh AlGhamdi Planning - Abha	Supply, installation, testing, commissioning of cbles, Transformers, RMUs for a Planning Area	Khamis Mushat	27-06-2012	30-06-2013	1,811,919
62	Saudi Telecom Company (STC)	Outside network OSP	Supply, hs tallation, testing & commissioning for the material and equipment required for Connecting power to outside network (NGN) all over the kingdom	Entire Kingdom of Saudi Arabia	09-06-2012	06-05-2013	15,000,000
63	Saline Water Conversion Corporation (SWCC)	Replacementof14 compressors at SWCC at Shuaiba Desalination plants	To remove and provide and install (14) reciprocating compressors with motors unit with its 7 dryers units and connecter to the air bank header of the surge vessel at shoibah plant	shoibah	22-05-2012	23-11-2013	20,800,000
64	Saudi Electricity Company West Operating Area (SEC - WOA)	Construction of Tathleeth 132/33kV Substation.	Design, engineer, procure, supply and deliver all equipment and materials including operational spare parts and special equipment and/or tools to the work site and company designated warehouse (s) respectively, construct, install, lest and commission and putinib service	Tathleeth	22-05-2012	30-01-2015	000,000,ee
65	Private Client	Al Yousuf Planning Area	Supply, installation, testing, commissioning of cbles, Transformers, RMUs for a Planning Area	Khamis Mushat	20-04-2012	30-12-2012	395,556
66	Etihad Etsalat Company (Mobily)	Power Connection to BSC	Supply, installation, lesting, commissioning of commercial SEC power connection to GSMBTS shelter & BSC Telecom container/building site in Kingdom	Entire Kingdom of Saudi Arabia	03-04-2012	30-04-2014	2,500,000
67	Saudi Telecom Company (STC)	Replacement of equipment and power connection for STC existing sites	Replacement of equipment and power connection for STC existing sites	Entire Kingdom of Saudi Arabia	02-04-2012	01-05-2012	2,700,000
68	Saudi Industrial Property Authority (MODON)	Supply, installation, testing & commissioning of 13.8 KV for Jizan industrial city	Design, supplying installation, testing & commission of 13.8 KV network for Jizan industrial city	Jizan - South Region	11-03-2012	11-10-2012	8,856,380
69	National Grid	Construction of Sharurah PP2 132/33 kv substation and sharurah town 132/33/13.8 kv substation.	Engineering and design, procure, supply and deliver all equipment and materials including operational spare parts and special equipment and/or bools to the work site and company designated warehouse(s) respectively, construct install, test, commission, and put into service SHARURAH PP2 13263/138 KVSS.	Sharurah Town	27-02-2012	23-08-2016	144,325,500
70	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of new 132/13.8 kv Debaa-2 S/S attabuk	Design engineer, procure, supply and deliver all materials lequipment to the work site, construct, install, test and commission and put into service in accordance for construction of 132/13.8 kv DEBA-2 s/s & at (Tabuk).	Tabuk	26-02-2012	01-12-2015	95,000,000
71	Saudi Electricity Company West Operating Area (SEC- WOA)	Extension of 110/13.8 kv Khaiber S/S atalmadenah almenawarah	Design engineer, procure, supply and deliver all materials lequipment to the work site, construct, install, test and commission and put into service in accordance for extension of 110/13.8 kv Khaiber s/s at Almadenah Almenawarah.	Western Sector	13-02-2012	27-12-2015	27,000,000
72	Saudi Industrial Property Authority (MODON)	Construction of new 380/110/13.8 kV Substation at 3rd industrial Zone Jeddah	Construction of a new indoor type 380/110KV GIS S/Snamed MODON JEDDAH 380KV BSP including complete protection, metering, control, communication and SCADA equipment. The new S/S shall be equipped with SAS and will be remotely controlled from PPC throw SCADA System, communication system and gateway.	ustrial Zone Jed	12-02-2012	06-10-2015	260,000,000
73	National Grid	Construction of new 110/13.8 KV Alroddaf S/S at taif	Design engineer, procure, supply and deliver all materials kequipment to the work site, construct, install, test and commission and put into service in accordance for construction of new 110/13.8 kv ALRODDAFs/s.	Taif	08-02-2012	31-05-2015	64,000,000

74	National Grid	Construction of new 110/13.8 kv Aljamoom-2 S/SatMakka Al-mukaramh	Design engineer, procure, supply and deliver all materials dequipment betwork site, construct install, testand commission and put into service in accordance for construction of 110/13.8 kv ALJAMOOM-2 s/s at Makkah Almukaramah.	Makah	07-02-2012	26-04-2015	68,000,000
75	Ministry of ALHAJ	Supply commercial power to AL HAJ site at Makkah Madinah Road (Kilo 40)	Supply, installation, testing of electrical network to supply power to AL Haj site in Makkah (Kilo 40)	Makkah Madinah Main Road	01-02-2012	01-06-2012	3,721,769
76	King Faisal Air Base in Tabuk	Supplying ,installation , & testing & commission of MV cable & RMUS to connect SEC power to the site	Supplying ,installation ,& testing & commission of MV cable & RMU Sto connectsec power to the site	Tabuk - Northern Region	29-01-2012	29-04-2012	8,710,277
77	Saudi Electricity Company West Operating Area (SEC-WOA)	Extension of 110/13.8 KV ICYSS At Al-Madenah Al- Menawarah	Design engineer, procure, supply and deliver all materials lequipment to the work site, construct install, test and commission and put into service in accordance for extension of 110/13.8 kv ICYs/s at Amadenah Almenawarah.	W estern Sector	29-01-2012	14-12-2015	17,000,000
78	Private Client	Al Mahala Planning Area	Supply, installation, testing, commissioning of cbles, Transformers, RMUs for a Planning Area	Khamis Mushat	24-12-2011	24-04-2012	1,699,776
79	Saudi Telecom Company (STC)	Civil work 2012	Civilwork 2012	Entire Kingdom of Saudi Arabia	20-12-2011	20-12-2014	20,020,000
80	Private Client	Jerallah Planning Area - Abha	Supply, installation, testing, commissioning of cbles, Transformers, RMUs for a Planning Area		01-12-2011	01-01-2012	1,870,913
81	Minister of Defense and Aviation/Air Force	Upgrade electrical network for air force site in Al- Amwah in southern region	Supply, installation, testing & commissioning of OHL & UG cable & transformers to upgrade the existing electrical network at site	Assir- South region - Tareeb - Al Amwah	10-11-2011	11-11-2012	3,620,809
82	King Fais al University	Supplying of medium & voltage equipments in boys & girls buildings	Supply, installation, testing & commissioning of 2 switchgears, 4 dry transformers, 2 generators, 2 ATS, UPS & capacitor banks	IHSA Eastern Region	24-10-2011	26-11-2011	4,764,310
83	Ministry of Housing	Construction of utility network for Abou Hajar housing area	Supply, installation, testing of utility networks (electrical, water & sewage) for Abou Hajar housing in Jizan	Jizan Southern Region	25-07-2011	30-12-2015	18,822,817
84	Saudi Telecom Company (STC)	Civil work 2011	Civilwork 2011	Entire Kingdom of Saudi Arabia	18-05-2011	15-08-2012	25,000,000
85	National Guard Health Affairs King Abdulaz iz Medical City	SCECOIZATION of medical city	Connecting SEC power to MC, by laying the necessary cables and transformers erection with all required accessories, removing the old equipment and install new ones to be compatible with SEC power, finish all the civil and electromechanical work to accommodate the new system	Riyadh	18-05-2011	18-05-2012	14,872,834
86	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of Iskan (Al- Hisma) 132/33/13.8 KVS/S	Provide detailed engineering and design, procure, supply and deliver all equipment and materials including operational spare parts and special equipment and/or bols to the WORK SITE and COMPANY designated warehouse(s) respectively, construct install, test, commission, and put into service ISKAN (AL-HISMA) 132/33/13.8 kv SS and the associated modifications to Al-Salamah 132/13.8 kv SS and JIZAN CPS-2 132/13.8 kv SS as described in schedule*B*hereto	Jazan	12-04-2011	31-07-2018	84,704,435
87	Minister oF Interior - Development projects Centre	Construction of Power plants border security projectin northern region	Provide detailed engineerng and design, procure, supply and deliver all equipment and malerials including operational spare parts and special equipment and/or tools by the WORK SITE and respectively, contruct, install, test commission and put	Border Security - northern region	19-02-2011	19-12-2012	86,970,500
88	Private Client	Al Hussaini Planning Area	Supply, installation, testing, commissioning of cbles, Transformers, RMUs for a Planning Area	Khamis Mushat	07-01-2011	30-08-2014	2,287,560
89	Ministry of Higher Education	Construction of new Tabuk university power station	Generation power substation and connecting cables to the network ground to feed the complex university faculties at Tabuk university	Tabuk	05-01-2011	31-08-2016	145,628,793
90	Saline Water Conversion Corporation (SWCC)	Rehabilitation of Existing Electro chlorination System	Rehabilitation of Existing Electro chlorination System Marine Growth Preservation System) of Phase-I in SWCC - Yanbu Desalination and Power Plants*	Yanbu	07-12-2010	07-12-2012	22,000,000
91	Ministry of Defense and Aviation	Construction of New 132/13.8 KV Tabuk - 10 S/S at King Faisal Air Base Force - KSA	Design, Engineer, Procure, Supply and Deliver All Materials/Equipment to the Work Site Construction, install, test and commission and put into service in accordance for construction of New 132/13.8 KV Tabuk -10 SS	Tabuk	05-12-2010	21-04-2015	100,000,000
92	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Aqaba AL Baha	Delivery & installation of underground cables & RMU 13.8 KV for the electrification of Aqaba Al Baha	Assir-South Region	01-12-2010	03-12-2011	14,894,724
93	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Aqaba Sheyar	Delivery & installation of underground cables &RMU 33KV for the electrification of Aqaba Sheyar	Assir-South Region	01-12-2010	03-12-2011	11,349,165
94	ZAIN	ZAIN project Sharing sites	Supply, install, test & commission power connection through generator to Zain Telecomsites, in the Kingdom of Saudi Arabia.	Entire Kingdom of Saudi Arabia	10-10-2010	30-10-2014	1,000,000
95	Minister of Defense and Aviation/Air Force	Supply electrical power to king Khaled air force base in Abha	Delivery and installation of the electrical materials to supply power to King Khaled air force base in Abha	Assir-South Region	18-08-2010	18-02-2011	20,594,697

	1	1			7	•	
96	King Khaled University	King Khaled University-2SS Project -KKUC-2	- 132kV D/C OHTL from Mis qui 132kV SS to KKUC 132 /13.8kV SS, 3phase, 5.5 km Long - Re-conducting of 132kV D/C OHTL from Asir CPS 132kV SS to Misqui 1321kV S, 20 4 km Long - Construction of new 13.8 kv mv switch gear	Abha	07-07-2010	02-09-2015	63,280,000
97	King Khaled University	Construction of new 132/13.8kV Substation at King Khaled University	(i) 132kVD/C OHTL from Misqui 132kVSS to KKUC 132/13.8kVSS, 3phase, 5.5 kmLong (ii) Re-conducting of 132kVD/C OHTL from Asir CPS 132kVSS to Misqui 132kVSS, 20.4 kmLong	Khamis	07-07-2010	07-07-2011	34,000,000
98	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Maintenance of distribution network medium voltage up to 33 KV & low voltage Pt1	Maintain all activities ofmaintenance of distribution network medium voltage up to 33 KV & low voltage in accordance with the scope of work.	Southern Operating Areas	01-07-2010	30-12-2015	93,776,601
99	Saudi Telecom Company (STC)	technical building 2010	Supply, installation, testing &commissioning for the material and equipment required for connecting power to GSM-STC sites located at roads & villages- all over the kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	29-06-2010	30-09-2011	9,000,000
100	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction supply installation for 33 KV overhead in some village in Khamis East	Delivery and installation of the electric materials and equipment (poles, transformers, cables and conductors) to supply the SEC power to the villages of Khamis East	Assir- South Region	21-06-2010	21-06-2012	6,301,198
101	National Grid	Construction Of110/13.8 kv Bani Al Najjar @ Madinah	Design, Engineer, Procure, Supply and Deliver All Materials / Equipment to the Work Site Construction, install, testand commission and put into service in accordance for construction of 110/13.8 BANI AL NAJJAR @ MADINAH SS	Madinah	22-05-2010	10-02-2015	59,400,574
102	National Grid	Construction Of110/13.8 kv Al- Andalos-2 @ JEDDAH	Design, Engineer, Procure, Supply and Deliver All Materials/Equipment to the Work Site Construction, install, test and commission and putinto service in accordance for construction of 110/13.8 AL ANDALOS-2 @ Jeddah	Jeddah	22-03-2010	21-11-2013	57,212,237
103	Etihad Etsalat Company (Mobily)	Power connection to BSC/Telecombuilding Pt1	Supply, hs tallation, testing, commissioning of commercial SEC power connection to GSMBTS shelter & BSC Telecom container/building site in Kingdom	Entire Kingdom of Saudi Arabia	27-01-2010	26-01-2012	8,200,000
104	Saline Water Conversion Corporation (SWCC)	Power Supply to Pumping Stations of Shuqaiq Phase (2) Water Transmission System, Package – II	1-Construction of three new GIS 132/13.8 kVSiS at Pumping Stations PSA2, PSA3 and PSA4 2-Construction of three new 33/13.8 kV Substations at Pumping Stations PSDJ, PSR1 & PSR2.3-Extension of two 33kV Switchgear Panels at existing two Substations.	, Rejal Almaa , A	06-12-2009	01-12-2015	245,303,347
105	Minister of Defense and Aviation/Air Force	SEC power supply for Arfaa site at Taif	Connecting SEC power to Air defense site in Arfaa (Taif), by supply and installation of the overhead line, underground cables and transformers with all required equipmentand accessories, preparing all the civil and electromechanical work to accommodate the new system	Taif	17-10-2009	16-10-2010	27,871,862
106	King Khaled University	Construction of new 132/13.8kV Substation at King Khaled University	- Construction of new 132/13.8kVS/S - 13.8kVS/witchgear building inside King Khaled University - 132/13.8 kVTransformers, Relay/Control, SCADA, Fire fighting, HVAC, Cables and civil works	Abha	07-10-2009	02-09-2015	70,000,000
107	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction supply installation for 33 KV overhead in some village in Jizan village 2	Delivery and installation of the electric materials and equipment (poles, transformers, cables and conductors) to supply the SEC power to the villages of Jizan Village 2	Jizan - South Region	28-09-2009	28-09-2011	24,349,656
108	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction supply installation for 33 KV overhead in some village in Zahran AlGanoub	Delivery and installation of the electric materials and equipment (poles, transformers, cables and conductors) to supply the SEC power to the villages of Zahran AlGanoub	Assir- South Region	28-09-2009	28-09-2011	18,333,916
109	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction supply installation for 33 KV overhead In Tareeb Village	Delivery and installation of the electric materials and equipment (Poles, Transformers, cables and conductors) to supply the SEC power to the villages of Tareeb	Assir- South Region	28-09-2009	28-09-2011	15,247,234
110	Ministry of Higher Education	Construction of New 132/13.8 KV Hail University S/Sno. 8906	Design, Engineer, Procure, Supply and Deliver All Materials/Equipment to the Work Site Construction, install, test and commission and putinto service in accordance for construction of Hail University SiS no. 8906	Hail Area	14-09-2009	25-12-2017	74,756,396
111	SAUDIARAMCO	KAUST residential & non- residential electro- mechanical & finish works	Residential & non-residential electro- mechanical & fnish works	Jeddah	06-08-2009	31-12-2009	49,000,000
112	Etihad Etsalat Company (Mobily)	Power Connection to AlDana Site	Supply, install, test & commission power connection to AlDanah site	Riyadh	01-07-2009	01-11-2009	9,797,915
113	Saudi Telecom Company (STC)	Rehabilitation of technical Building	Supply, installation, lesting & commissioning for the material and equipment required for connecting power to CSM-STC sites located at roads & villages- all over the kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	26-05-2009	25-11-2012	4,000,000
114	Saudi Electricity Company (SEC)	Addition of Nine (9) 13.8KV U/G Feeder Panels in S/S Nos. 7904.7905.7906 ln Hail Area	Supply, installation, Testing and Energizing of Nine (9)13.8kV,400A U/G Fedder Panels in S/S Nos.7904.7905.7906 in Hail Area	Hail Area	25-05-2009	07-12-2010	7,787,273

	_	T		ı	ı	ı	1
115	Etihad Etsalat Company (Mobily)	Power Connection to Mobily -Telecom sites	Supply, install, test & commission power connection through generator to Zain Telecom sites, in the Kingdom of Saudi Arabia.	Entire Kindom of Saudi Arabia	01-04-2009	01-04-2010	4,000,000
116	Saudi Telecom Company (STC)	Power connection to GSM Sites for AlJawal (2009 projects (C-9)	Supply, hs tallation, testing & commissioning for the material and equipment required for connecting power to GSM-STC sites located at roads & villages- all over the Kingdom through either commercial power or Generators.	Entire Kingdom of Saudi Arabia	23-03-2009	21-08-2009	17,754,000
117	Saudi Telecom Company (STC)	Outside network OSP	Supply, installation, testing & commissioning for the material and equipment required for connecting power to outside network (NGN) all over the kingdom	Entire Kingdom of Saudi Arabia	23-03-2009	05-01-2010	8,000,000
118	Saudi Telecom Company (STC)	Civil work 2008- temporary power connection to the technical building	Supply Tg for rental	Entire Kingdom of Saudi Arabia	08-03-2009	24-02-2010	4,000,000
119	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of New 110/13.8 KV AL- Nuzla2 S/SatJeddah	New Nazla-2 100/13.8 KV substation in jeddah Area	Jeddah	26-11-2008	10-06-2012	68,522,729
120	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of New 132 KV Tabuk (5B) S/S	Construction included 20 GIS 132kV bays along with control and protection scheme, SCADA, AC/DC, Cables and civil works	Tabuk	25-11-2008	01-07-2012	84,439,729
121	Saudi Organization for Industrail Estates & Technology Zones (SOIETZ)	110/13.8 KV ICY-5 substation & 110 KV OHTL at Jeddah industrial Area	(i) Construction of new 110/13.8kVICY-5 SS Including- GIS, Transformers, 13.8kVswitchgear, Relay/Control, SCADA, Fire fighting, HVAC, Cables and civil works (ii) 80km, 110kVOHTL between 380/110kV Shoaiba P.P.& New 110/13.8kVICY-5 SS	Jeddah	25-11-2008	31-07-2013	234,976,000
122	Saudi Organization for Industrail Estates & Technology Zones (SOIETZ)	Construction of new 132/13.8 kV substation & 132kV D/C OHTL at Jizan industrial Area	(i) Construction of new 132/13.8kV SS Including- GIS, Transformers, 13.8kV switchgear, Relay Control, SCADA, Fire fleghting, HVAC, Cables and civil works (ii) 8.5km, 132kV DIC OHTL From Kudmi 380/132 kV SSTo JizanIndustrial 132/13.8kV SS (iii) Construction of 3km, 2000 sqmm & 650m, 630 sqmm of UG Power Cable	Jizan	21-09-2008	17-12-2011	104,900,000
123	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of Al-Birk 132/33 KV S/S	Replenishmentof132/33 KVS/S	Al-Birk	07-09-2008	06-02-2010	21,250,852
124	Etihad Etsalat Company (Mobily)	Power connection to BSC/Telecombuilding Pt2	Supply, install, test&commission power connection to BSC/Telecom building, on demand, at the designated site in the Kingdom of Saudi Arabia.	Entire Kingdom of Saudi Arabia	05-06-2008	05-06-2010	40,000,000
125	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction of Baljurashi North S/S 132/13.8 KV	Construction including - 2 transformers 50/60mva, 132/13.8kv, 2 aux transformers, 4 feeders bay 132kv, 1 capacitor bank 20feeders bay 13.8kv, 1 battery, 2 chargers, relay and control panels, SCADA, civil.	Baljurashi	03-05-2008	29-12-2011	47,753,844
126	Saudi Electricity Company West Operating Area (SEC - WOA)	Construction of new 110/13.8 KV Shoran S/Satmadinah Menawarah	Construction of new 110/13.8 KV Shoran S/Satmadinah Menawarah	Madinah	26-04-2008	03-07-2012	89,196,877
127	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of New 110/13.8 KV ICY- 4 S/Sat Jeddah	New ICY-4 110/13.8KV Substation (Jeddah) (Substation and Transmission Lines Portion)	Jeddah	12-03-2008	26-12-2010	69,080,824
128	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of New 110/13.8 KV AL- Amal S/S at Jeddah	Construction of New Al-amal 110/13.8 KV Substation (Jeddah Substation and Transmission Line Portion)	Jeddah	12-03-2008	12-11-2012	68,386,447
129	Saudi Electricity Company Southern Operating Area (SEC-SOA)		Install, remove, replace and modify overhead distribution facilities for operating voltage up to and including 35 KV in accordance	Southern Operating Areas Assir	09-02-2008	08-02-2013	80,000,000
130	Saudi Electricity Company Southern Operating Area (SEC-SOA)	The unified contract for overhead & underground distribution networks up to 35 KV in Jizan area	Install, remove, replace and modify overhead distribution facilities for operating voltage up to and including 35 KV in accordance	Southern Operating Areas Jazan	09-02-2008	08-02-2013	48,000,000
131	Etihad Etsalat Company (Mobily)	Supply and installation of Skid mtd. Generator	Supply, install, test & commission power connection through generator to BSC/Telecom Building, on demand, at the designated site in the Kingdom of Saudi Arabia.	Entire Kingdom of Saudi Arabia	11-01-2008	11-01-2010	16,089,000
132	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Maintenance of distribution network medium voltage up to 33 KV & low voltage Pt2	Maintain all activities of maintenance of distribution network medium voltage up to 33 KV& low voltage in accordance with the scope of work.	Southern Operating Areas	08-10-2007	07-10-2010	65,000,000
133	Saudi Electricity Company West Operating Area (SEC-WOA)	Reinforcement of AL LITH 33/13.8 KV S/S	Reinforcementof33/13.8kV AL LITH SS and interconnection with SawamlahSS	Alith Area	05-05-2007	27-12-2008	24,636,680
134	Saudi Electricity Company West Operating Area (SEC - WOA)	Reinforcementof Al- Haram-2 110/13.8 KVS/S & Madinah North 380/110/13.8 KV	Reinforcementincluding - 7 feeders 13.8kv atharam-2,4 feeders 13.8kv atharam-1,4 feeders 13.8kv atharam-2,4 feeders 13.8kv athara	Madinah	24-01-2007	09-04-2009	8,501,350
135	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of Sabya 132/33 KV S/S	Reinforcement including - 2 trans formers 133 MVA, 132/33/138 KV, 2 earthing transformers, 16 feeders bay 13.8 KV,1 battery, 2 chargers, relay and control panels, SCADA, civil	Jizan Area	13-01-2007	26-12-2011	29,911,089

	T	1		T	1	T	T
136	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of Jizan Town 132/33 KS S/S	Reinforcement including - 2 transformers 133 MVA, 132/33/13.8 KV, 2 earthing transformers, 16 feeders bay 13.8 KV, 1 battery, 2 chargers, relay and control panels, SCADA, civil	Jizan Area	13-01-2007	26-12-2011	29,895,600
137	Saudi Electricity Company West Operating Area (SEC - WOA)	Construction of 110/13.8 KV Al-Qamaria S/S at Tifarea	Construction including - 8 GISbay 132 KV, 3 transformers 60mva, 132/13.8 KV, 2 aux transformers ,34 feeders bay 13.8 KV, 2 chargers, 1battery relay and control panels ac/dc panels, SCADA, civil	Taif	13-01-2007	24-10-2010	58,459,200
138	Saudi Electricity Company West Operating Area (SEC-WOA)	Construction of New 110/13.8 KV Al-Haramain Road S/SatJeddah	Construction including - 8 GISbay 132kv,3 transformers 60mva, 132/13.8kv,2 aux transformers,34 feeders bay 13.8kv,2 chargers, 1battery relay and control panels,ac/dc panels,scada,civil	Jeddah	10-01-2007	17-08-2010	56,992,860
139	Saudi Electricity Company West Operating Area (SEC-WOA)	Reinforcement of 132/13.8 KV S/S Tabouk 1&7	Reinforcement including - 12 feeders 13.8kv at tabouk - 1,10 feeders 13.8kv at tabouk - 7 including relay and control panels, scada, civil	Tabouk	13-12-2006	29-03-2011	14,507,140
140	Saudi Telecom Company (STC)	Power connection to GSM sites for AlJawal (9th Expansion) Pt1	Supply, hs tallation, testing & commissioning for the material and equipment required for connecting power to GSM-STC expansion sites all over the kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	11-11-2006	10-11-2007	4,500,000
141	Saudi Telecom Company (STC)	Power connection to GSM sites for AlJawal (roads & villages 6th stage)	Supply, installation, testing & commissioning for the material and equipment required for connecting power to GSM-STC sites located at roads & villages-all over the kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	12-10-2006	11-10-2008	7,500,000
142	Saudi Post	W asel project	Installation of postboxes with programmable RFID	South Region	06-09-2006	05-09-2007	2,000,000
143	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of Al Aqiq S/S	Reinforcement including - 2 capacitors bank 33 kv, 1 battery, relay and control panels, civil	Baha Area	16-07-2006	30-03-2007	3,780,770
144	Saudi Telecom Company (STC)	Power connection to 3rd generation sites	Supply, installation, testing & commissioning for the material and equipment required for connecting power to STC - 3rd generation sites all over the kingdom.	Entire Kingdom of Saudi Arabia	01-07-2006	30-06-2008	2,500,000
145	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Extension / Modification 132/33/13.8 KV Baha Easts/s	Reinforcement including -3 feeder bay 132kv,1 capacibr bank, relay and control panels, civil	Baha Area	26-06-2006	05-05-2012	13,310,646
146	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of Dahran Al Janoub & alkhaniq 132 KVS/S	Reinforcement including - 2 trans formers, 50.67 MVA, 132/13.8 KV, 12 feeders bay 13.2 KV, 14 feeders bay 13.8 KV, 4 chargers 2 batteries, relay and control panels, civil	Najran Area	20-06-2006	11-12-2012	48,110,265
147	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcementof Al- Oukdud S/S at Najran area 132/13.8 KV S/S	Reinforcement including - 2 transformers,50.67 MVA, 132/13.8 KV,2 neutral earthing resistance,22 feeders bay 13.8kv,2 chargers,1 batteries, relay and control panels, civil	Najran Area	15-05-2006	30-07-2010	15,709,778
148	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of KKAB at Khamis Mishait 132/33/13.8 KV S/S	Reinforcementincluding - 3 transformers, 50/67 mva, 132/13.8kv, 3 neutral earthing resistance, 1 transformer bay 132kv, 37/eedersbay 13.8kv, 2chargers, 1 batteries, relay and control panels, civil	Khamis mishait	06-05-2006	23-08-2013	25,072,298
149	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of Baish at Jizan area 132/33/13.8 KV S/S	Reinforcementincluding - 2 transformers, 133/106/80 MVA, 132/33/13.8 KV, 2 earthing transformers, 19 feeders bay 13.8 KV, 2 chargers, 1 batteries, relay and control panels, civil	JizanArea	06-05-2006	26-02-2012	21,138,745
150	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Contractfor the Rijal Almaa distribution project	Contractor shall survey, engineer, design 33KV overhead distribution lines and 0.231 KV distribution lines and supply and deliver materials, install, testand commission the 33KV overhead distribution line for villages atthe Rijal Almaa	Rijal Almaa Project	16-04-2006	15-09-2008	20,651,094
151	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Various 33/13.8 KV Reinforcement in the Southern area S/S	Reinforcementincluding -2 feeders bay 33 KV atSabya SiS,3 feeders bay 33 KV atAbuarish SS,2 feeders bay 33 KV atJizan bwn s/s,3 feeders bay 13.8 KV atBisha bwn SS,6 feeders bay 13.8 KV atAbha eastSS,relay and control panels,civil	Southern Region	15-04-2006	14-02-2011	9,031,589
152	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction,maintenanc e, expansion and reinforcementof HV & LV underground distribution networks up to 35kv	Install, remove, replace and modify overhead distribution facilities for operating voltage up to and including 35KV in accordance	Southern Operating Areas	17-12-2005	20-02-2008	20,000,000
153	Saudi Telecom Company (STC)	Power connection to GSM sites for AlJawal (8th Expansion -PO2)	Supply, installation, testing & commissioning for the material and equipment required for connecting power to GSM-STC expansion sites all over the kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	20-08-2005	31-07-2007	9,000,000,
154	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Bani Malek distribution project	The scope ofwork includes, but not limited to, surveying of the entire Bani Malek area, complete engineering and design of both H.T. 33kv and L.T. 0.231kv distribution lines, and turnkey installation of 33kv overhead line and associated equipment in number of villages	Bani Malek	26-07-2005	25-10-2006	6,971,000
155	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction of Jizan CPS-2 S/S	Construction including -2 transformers 133 mva,132/33 kv,24 GIS bay 132kv,15 feeders bay 33 kv, relay and control panels, AC/DC panels, belecompanels, battery, chargers, civil	Jizan Area	27-06-2005	14-05-2007	61,978,790
156	National Guard	Upgrading Power for KKMA	Replacement of transformers & switch gears of king khalid military academy	KKMARiyadh	14-05-2005	13-05-2006	3,503,698
157	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction, maintenance, expansion and reinforcement of HV&LV overhead distribution networks up to 35 KV	Install, remove, replace and modify overhead distribution facilities for operating voltage up to and including 35KV in accordance	Asir,Baha, Jazan & Najran	02-04-2005	20-02-2008	45,000,000

158	Saudi Telecom Company (STC)	Power connection for LDN sites	Supply, installation, lesting & commissioning for the material and equipment required for connecting power to LDN sites all over the kingdom	Entire Kingdom of Saudi Arabia	08-12-2004	07-12-2006	5,000,000
159	Saudi Telecom Company (STC)	Power connection to GSM sites for AlJawal (9th Expansion)Pt2	Supply, installation, testing & commissioning for the material and equipment required for connecting power to GSM-STC expansion sites all over the kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	29-11-2004	31-07-2007	18,000,000
160	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcement of Al Zafeer S/S	33/13.8 kV Extension Project	Al Zafeer-Baha	02-11-2004	20-06-2007	8,194,719
161	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Reinforcementof Tandaha S/S	33/13.8 kV Extension Project	Tandaha-Abha	01-11-2004	14-09-2006	8,150,726
162	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Maintenance of Distribution Network Medium Voltage up to 33KV & Low Voltage	Maintain all activities ofmaintenance of distribution network medium voltage up to 33 KV & low voltage in accordance with the scope of work.	Southern Operating Areas	25-09-2004	24-09-2007	18,000,000
163	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Meters reading and bills distribution (40442049)	meter reading and bills distribution for SEC consumers in accordance with the scope of work given by SEC.	Southern Operating Areas	24-08-2004	27-09-2007	6,000,000
164	Saudi Telecom Company (STC)	Power connection to GSM sites for AlJawal (Roads & villages 5th stage)	Supply, installation, testing & commissioning for the material and equipment required for connecting power to GSM-STC sites located atroads & villages- all over the kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	11-08-2004	31-07-2007	7,500,000
165	Saudi Telecom Company (STC)	Commercial power supply for telecom cabinet	Supply, installation, testing & commissioning for the material and equipment required for connecting power to telecomicabinet sites all over the kingdom.	Entire Kingdom of Saudi Arabia	01-03-2004	01-09-2005	4,000,000
166	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Installation of distribution network overhead and underground LV 13.8 KV-33 KV	Installation of Distribution Network Overhead and Underground L.V. 13.8 KV-33 KV	Asir, Albaha, Bisha, Tihama, Jazan & Najran	21-02-2004	20-02-2005	21,265,343
167	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Qilwa S/S	132 kV Capacitor Banks	Qilwa-Baha	06-08-2003	30-09-2005	16,677,546
168	Saudi Telecom Company (STC)	Power connection to GSM Sites for AlJawal (6th Expansion)	Supply, installation, testing & commissioning for the material and equipment required for connecting power to GSM-STC expansion sites all over the Kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	17-05-2003	16-05-2005	25,000,000
169	Saudi Telecom Company (STC)	Power connection to GSM Sites for AlJawal (Villages 4th Stage)	Supply, installation, testing & commissioning for the material and equipment required for connecting power to GSM-STC sites located at villages - all over the Kingdom through either commercial power or generabrs.	Entire Kingdom of Saudi Arabia	17-05-2003	16-05-2005	10,250,000
170	Saudi Telecom Company (STC)	Power connection to GSM sites for AlJawal (Roads 4th Stage)	Supply, installation, testing & commissioning for the material and equipment required for connecting power to GSM-STC sites located atroads - all over the Kingdom through either commercial power or generators.	Entire Kingdom of Saudi Arabia	17-05-2003	16-05-2005	10,000,000
171	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction of Tanouma S/S	Construction of New 132/33/13.8 kV Substation	Tanouma- Abha	23-04-2003	28-05-2006	22,287,600
172	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction of Baha EastS/S	Construction of New 132/33/13.8 kV Substation	Baha East	14-04-2003	28-05-2006	25,339,011
173	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction of Al Aqiq S/S	Construction of New 132/33 kV Substation	Aqiq-Baha	14-04-2003	28-05-2006	20,574,008
174	Saudi Electricity Company Southern Operating Area (SEC-SOA)	Construction of Bisha South S/S	Construction of New 132/33/13.8 kV Substation	Bisha	18-12-2002	28-05-2006	25,049,226
175	Saudi Electricity Company (SEC)	Construction of Tabouk S/S No. 8	- New 132/13.8 kVS/S - Upgrading S/S 2,485 - 5 km laying of 132 kVCable - Scada - Telecommunication	Tabouk	19-02-2000	13-01-2003	55,000,000
176	Electricity Corporation	Al-Jawf Electrification Project	Extension of Al-Jawfcentral SS power plant 132 kV GIS extension - Dawmat Al-Jandal SS extension 33 kV SW GR Skaka "B" SS extension 132 kV GIS 13.8 SW GR	Al-JawfRegion	20-06-1998	22-06-2000	35,812,000
177	Electricity Corporation	Sub-station to interconnection military city	- Erection 132/33/13.8 kV outdoor at Misqi - Extension of 2 bays 132 kV at AHAD RUFFEIDAH. - Erection of 132 kV cable termination and CVT's in ASIR CPS	Khamis Mushayt	20-06-1998	22-06-2000	33,231,000
178	Sceco South	Protection modification and commission military city	Additional of protection & control panel CVT, CT's for 2 SS	Khamis Mushayt	20-06-1998	22-06-2000	4,000,000
179	Tabouk Electricity	Tabouk S/S No. 7 132/13.8 kV	Extension of S/S 2 & 4 with addition of one 132 kV GIS bay a teach. -Sub-station along with protection, control & scada system. -Turn key completion of 132/13.8 kV SS 7. - Construction of 132 kV O.H.L. along with OPGW	Tabouk	19-06-1997	15-09-1999	75,000,000

ALGIHAZ: ONGOING PROJECTS

S. No.	Client / Division	Project Name	Project Description	Location	Start Date	Comp. Date	Value (SAR)	Completion %
1	Tarshid	Tabuk II - Street Lighting	SL-2020024 (Survey & Design Street in Tabuk Ph.2)	Tabuk	28-01-2021	01-07-2021	43,387,984.00	80%
2	Tarshid	Madinah / Momra	Supply, Installation, Testing, and Commissioning of LED lights retrofitting, Airconditioning and Lighting Control	Madinah	26-01-2021	21-12-2021	2,457,837.00	70%
3	Tarshid	Emirate of Al Jouf	Lighting Replacement- Lighting Control-A/C Unit Replacement	Al Jouf	15-01-2021	21-11-2021	1,677,451.00	60%
4	State Gride	EPC Contract - Smart Meters Roll -out. (WOA-SOA)	EPC Contract - Smart Meters Roll -out. (WOA-SOA) the installation in accordance with drawing and instructions of Smart meters .	Southern Area	13-01-2021	13-01-2024	433,983,435	20%
5	Tarshid	School Bundles (19,20,21)	RFP2020026-1 (Schools Bundle#19) & RFP2020026-2 (Schools Bundle#20) & RFP2020026-3 (Schools Bundle#21)	Karj	01-12-2020	01-07-2021	9,812,018.75	90%
6	Tarshid	Najran Street Lighting	SL-2020020 (Supply, Installation, Testing, and Commissioning of LED Street in Najran City Phase 2)	Najran	23-11-2020	15-07-2021	20,830,049.88	80%
7	Saudi Aramco	Local dispatch projects in KPOD Fadhili Plant	Local Dispatch Project in KPOD Fadhili.	Fadhili	01-11-2020	01-11-2022	1,446,700	15%
8	Tarshid	Taibah University	RFP2018044	Madinah	01-09-2020	21-12-2021	9,023,115.65	65%
9	Saudi Electricity Company (SEC)	Maintenance of control and protection devices	Repair , Replacement and Installation of Protection and Control Devices.	Western Region	18-06-2020	18-06-2023	2,741,354	15%
10	Saudi Aramco	10-00243: Replacement of Electrical Equipment - Abqaiq, Aindar & Shedgum	Replace Electrical Equipment at five locations, two locations in Abqaiq (ABQ 03 & ABQ 06) GOSPs, two locations in Aindar (Aindar 02 & Aindar 04) GOSPs and Shedgum 04 GOSP.	Abqaiq, Alndar & Shedgum	23-02-2020	04-11-2023	516,863,584.9	15%
11	Electricity and Water Authority	Submarine and underground cable- Hawar Island	66 kv submarine and underground cable feeder works for the Electricity supply to Hawar Islands.	Bahrain	29-01-2020	29-01-2022	470,571,400	55%
12	Saudi Electricity Company (SEC)	Extention of Arfat 1	Detail Eng, design, procure all equioment, installation and commissioning,for Arafat 1, 110 to 13.8KV substation.	Western Region	11-09-2019	09-11-2021	41,950,000	65%
13	Ministry of environment water&Agriculture	Supply and installation of water smart meters(AMR)	A project for a contract for the supply and installation of smart meters, and thereplacement of old meters for the General Administration of Water Services in the Eastern Region.	Eastern Region	22-07-2019	22-07-2023	103,705,000	35%
14	Saudi Industrial Property Authority (MODON)	Construction of OHTL Waead Alshamal	Design, engineer, procure, supply and deliver all equipment and materials to the work site,OHTL 380 KV construct, install, test and commission and put into service for Waead.	Waead Alshamal	13-01-2019	13-07-2021	43,829,885.00	90%
15	Minstry Of Housing	Connect Al-Badrani Housing in Qatif	Design, engineer, procure, supply and deliver all equipment and materials to the work site, OHTL construct, install, test and commission and put into service for Al-Badrani Housing in Qatif.	Qatif	13-01-2019	13-07-2021	44,835,000.00	90%
16	Ministry of Education, King Khaled unviersity	Construction of Alfurea 380KV BSP	Design, engineer, procure, supply and deliver all materials / equipment to the work site, construct, install, test and commission and put into service for Construction of Tabuk 380 kv BSP as specified in the respective Scope of work in Schedule "B" and Technical Specifications.	Abha	12-10-2018	01-07-2021	426,300,000	92%
17	Saudi Electricity Company West Operating Area (SEC- WOA)	Construction of New Jeddah University 380/110/13.8kV BSP.	Design, engineer, procure, supply and deliver all materials / equipment to the work site, construct, install, test and commission and put into service for Construction of Jeddah 380 kv BSP as specified in the respective Scope of work in schedule "B" and technical specifications.	Jeddah	12-03-2018	11-08-2021	202,000,000	90%
18	Saudi Electricity Company (SEC)	Maintenance Project	Maintenance of distribution network medium voltage up to 33 KV & low voltage.	Southern Area	01-10-2015	01-07-2021	frame cont.	95%