LIST OF FULLFILLED WORKS PER 2009 - 2014

NO.	PROJECT DESCRIPTION	CLIENT	DESCRIPTION OF WORKS	DATE
1.	Repair ad replacement works of electrical equipment; The installation of dip sticks; Cable testing, maintenance and repair;	Bard Service Gmbh	Repair ad replacement works of electrical equipment; The installation of dip sticks; Cable testing, maintenance and repair; Electrical works on wind turbines; Installation of earthing devices. Maintenance and repair of lightning protection systems.	2013
2.	CJSC “Kuprijus“ 800kW wind mill installation.	UAB „Kuprijus“	Power plant 10kV distribution net., 10/0,4kV substation installation, SCADA	2007
3.	AB „Klaipėdos Nafta“ light fuel loading to trucks equipment modernization.	AB „Axis Industries“	Power and instrumentation cabling, distribution and instrument junctin boxes installation, testing and commissioning of the system	2009-10-15 2010-01-05
4.	Gas burning and electricity producing power plant of municipality waste installation, connection and connection state grid.	UAB “ENERG“	10/0,4kV Cabling, electrical equipment installation and control relay setup, testing an commissionig	2010-03-05 2010-10-24
5.	10/0,4kV 1250kW temporary power supply to Fortum Klaipėda construction power plant.	UAB „Fortum Klaipėda“	10/0,4kV cabling, distribution equipment installation, relay set up, testing and commissionig.	2010-09-20 2010-12-31

6.	10kV distribution substation No. SP-58 installation and cabling at Klaipeda free economical zone	UAB „Neiluva“	10kV cabling, building of substation carcass, installation of equipments, connections, relay setup, testing and commissionig.	2010-11-09 2011-07-15
7.	2MW wind mill No2 in Vydmantai, 10/0,4kV cabling, telecomuniaction, SCADA extention of grid control room, set up,testing and commissioning.	UAB „Dalis gero“	10/0,4kV, substation installation, cabling, telecomuniactions, SCADA extention of grid control room, setup, testing and commissioning.	2010-11-14 2011-06-13
8.	700kW wind mill No1 in Vydmantai, SCADA extention of grid control room, set up, testing and commissioning.	UAB „Dalis gero“	Telecomunication, SCADA extention of grid control room, set up, testing and commissioning.	2010-11-26 2011-06-13
9.	AB „Klaipėdos mediena“ cogeneration CHP plant electrical and automatinos installation.	LLT „Ahti Vain Konsult“	10/0,4kV cabling, 10kV equipment installation, technologic equipments installation and connection, telecomunications, realy‘s setup, testings and commissionig.	2010-11-26 2011-03-01
10.	III water treatment plant in Klaipeda technologic equipment and transformer substation reconstruction.	Siemens Osakeyhtio	10/0,4kV cabling, transformer substation reconstruction, technologic equipments connection, telecomunications, relay set ups, testing and commissioning.	2011-03-24 2011-10-01

11.	Transfromer substation control devices, telecomunications, SCADA system extention assembilng and installation, testing and commissioning in Tukums, Latvija.	SIA Automatic Systems	Extention assembilng and installation of Transfromer substation control devices, telecomunications, SCADA system, testing and commissioning.	2012-06-29 2013-06-30
12.	AB Klaipedos mediena 10kV distribution equipments reconstruction for CHP plant and energy transfer to grid system installation, lamination line „Siempelkamp“ electrical and automatinon installation.	AB “Klaipėdos mediena”	10kV switchboards retrofit, control system, telecomunications and SCADA installation. Lamination line „Siempelkamp“electrical and automatino installation, testing an commissioning	2012-02-01 2012-06-07
13.	Wood impregnation line VITS assembing works in Klaipėdos Mediena plant.	AB “Klaipėdos mediena”	0,4kV and instrumentation cabling, connections, distribution equipment installation, testing and comissionig.	2012-07-16 2012-08-31
14.	UAB „SCT Lubrikants“ prduction laboratory with warehous construction, 0,4kV electrical network installation.	AB “Axis Industries”	10/0,4kV cabling electrical equipment repair and installation works.	2012-03-06 2012-09-15
15.	Fortum Klaipeda biofuel and waste fired CHP plant producing 65MW of heat and 25MW of electricity new construction_process electrical installation	UAB “Fortum Klaipėda”	10/6/0,69/0,4kV cabling, distribution boards, safety switches, cable ways, earthing, heat tracing installations, testing and commissionig.	2012-02-22 2012-12-31

16.	Fortum Klaipeda biofuel and waste fired CHP plant producing 65MW of heat and 25MW of electricity new construction_ building electrical installation	UAB “Fortum Klaipėda”	Lighting, maintanance DB, Fire alarm, system, Emergency public adrressing system,Telecomunica-tions,CCTV system, Access control system, TV and cameras system installations. Fire sealing of cables, pipes, ducts.Testings and commissioning.	2012-02-22 2012-12-31
17.	Fortum Klaipeda biofuel and waste fired CHP plant producing 65MW of heat and 25MW of electricity new construction_ 110VDC power supply equipment installation.	UAB “UTU”	110VDC power supply equipment (batteries and rectifiers) installation, cabling. Testing and commissionig	2012-07-16 2012-08-01
18.	Fortum Klaipeda biofuel and waste fired CHP plant producing 65MW of heat and 25MW of electricity new construc-tion_0,69/0,4 switchboards and busducts from transformers assembling.	UAB “VEO”	0,69/0,4 switchboards and busducts from transformers assembling. Testing and commissionig	2012-02-22 2013-04-22
19.	Fortum Klaipeda biofuel and waste fired CHP plant producing 65MW of heat and 25MW of electricity new construc-tion_10/6kV switchgears and auxilary transformers assembling.	UAB “Schneider Electric Lietuva”	10/6kV switchgears and auxilary transformers assembling. Testing and commissionig.	2012-05-21 2012-10-01
20.	Fortum Klaipeda biofuel and waste fired CHP plant producing 65MW of heat and 25MW of electricity new construction_main boiler cabling and connecting	FISIA	Main boiler cabling and connecting. Testing and commissioning	2012-08-01 2012-10-01

21.	AB Biofuture-alchogol refinery grain separation, microfiltration and drying automatino system installation.	AB “Biofuture”	10/0,4kV Electrical and instrumentation installation works. Testings and commissioning.	2012-03-30 2012-04-30
22.	AB Biofuture-alchogol refinery production areas lighting installation and automation of alchogol production columns.	AB “Biofuture”	10/0,4kV electrical equipment and cables installation, instrumentation. Testing and commissionig.	2012-09-25 2012-11-30
23.	Philp Morris Lietuva filtering tubes line modernization.	UAB “Pineka”	0,4 kV KL ir įrangos montavimo darbai. Paleidimo derinimo darbai. / 0,4kV electrical and instrumentation installation works. Testing and commissioning.	2012-09-21 2012-10-31
24.	Akmenės Cementas- Cement plant 4500 tons/day clinker briks production plant new construction. Electrical and instrumentation works.	Siemens Osakeyhtio	Power and control cabling, cable ways assembling,distribution boards installation, FC and distribution panels installation. Testing and commissioning.	2011-08-18 2013-03-03
25.	Gothenburg Biomass Gasification Project, “GoBiGas”. Client-Göteborg Energi.	UAB Hertel	Pipes electrical heat tracing and electrical power supply to JB installation. Testing and commisioning.	2013-03 2013-11

26.	Fuel loading unloading terminal AB „Klaipėdos Nafta“.Heavy fuel tanks construction. Electrical and pipes heat tracing installation works.	AB ”Klaipėdos Nafta”	Cable ways installation, cabling, distribution boards installation, lighting installation, lightning installation, earthing installation, el. heat tracing installation works.	2013-05 2013-11
27.	Fuel loading unloading terminal AB „Klaipedos Nafta“. 2x32250m3 heavy fuel tanks adaptation for light fuel loading. Electrical and instrumentation installation works.	AB ”Klaipėdos Nafta”	Cable ways installation, cabling, distribution boards installation, lighting installation, earthing installation, control system e xtension, instruments installation works.	2013-11 2013-12
28.	AB „Klaipėdos energija“ II lots - batteries, rectifiers, loading equipment replacement, installation and commissioning works	UAB „Elga“	Battery, AC inverter (AC / DC inverter) rectifiers and charging equipment replacement technical - Preparation of project work, the existing batteries and rectifiers replacing, CA commutation equipment, control panel assembly of commissioning - adjustment works, testing, preparation of user manuals, recognition of the right to use laws and regulations established order. Objects: AB “VST” Klaipėda district boiler Šilutes pl.26, Klaipėda	2013-2014
29.	AB „Klaipėdos energija“ II lots - introduction of automatic switch eplacement, installation and commissioning works	UAB „Elga“	Introduction of automatic switch replacement, installation and commissioning work - work of the project preparation, CA commutation equipment, control panel assembly of commissioning - adjustment works, testing, preparation of user manuals, use appropriate recognition. Object: Danes str. 8	2013-2014
30.	Project of construction of the liquefied natural gas terminal port facilities (jetty) with suprastructure (equipment) in Klaipėda	AB “OLIMPS”	Cable ways installation, cabling, generators installation, distribution boards installation, lighting installation, earthing installation, control system extension, instruments installation works	2014-05 2014-12