

REFERENCE LIST OF COMPLETED PROJECTS



ENERGY 
PROFESSIONALS

VOLTAGE

PROJECT NAME	TYPE OF WORKS	CLIENT NAME
<p>New construction of 35/10 kV substation with reconstruction of 10 kV internal electrical networks Nemyriv, Vinnytsia region.</p>	<p>Development of Project documentation</p>	<p>"LVN LIMITED" LLC</p>
<p>Reconstruction of the existing KRPZ-10kV to ensure backup power supply of the 10-35kV network Ladyzhyn, Vinnytsia region</p>	<p>Reconstruction of the existing Complete Distributive Centre of closed type 10 kV to provide backup power for the 10-35 kV network:</p> <ul style="list-style-type: none"> • Procurement of necessary equipment and materials • Dismantling and installation of equipment in KRPZ-10 kV "Generation" • Installation of 10 kV CL • Installation of 10 kV couplings • Adjustment works 	<p>AFFILIATE "POULTRY COMPLEX" OF VINNYTSIA POULTRY FARM LLC MHP</p>
<p>New construction of KRPZ-10 kV Ladyzhyn, Vinnytsia region</p>	<p>Project design development for construction of a Complete Distributive Centre of closed type 10 kV</p>	<p>AFFILIATE "POULTRY COMPLEX" OF VINNYTSIA POULTRY FARM LLC MHP</p>
<p>Diesel generators installation and connection to Transformer substation Vinnytsia</p>	<p>Installation of diesel generators and their connection to transformer substation No. 5</p>	<p>«VINNITSA OSCF» PRJSC</p>
<p>Installation of diesel generators Vinnytsia</p>	<p>Execution of work on the installation of diesel generators:</p> <ul style="list-style-type: none"> • Installation of electrical equipment (switchgear, cables) • Cabinet grounding • Laying of cable trays • Arrangement of grounding 	<p>"VINNITSA OSCF" PRJSC</p>
<p>Installation of diesel generators for back-up power supply of the enterprise Vinnytsia</p>	<p>Project documentation development. Installation of the backup power supply network of Transformer Substations with the installation of diesel generators (5 pcs.) model HRYW-1275 D5/6</p>	<p>"BARLINEK INVEST" LLC</p>
<p>Construction of KRPZ-10 kV and 10 kV CL Ladyzhyn, Vinnytsia region</p>	<p>Development of the project documentation of a Complete Distributive Centre of closed type 10 kV and backup cable lines of 10 kV for transformer substations</p>	<p>AFFILIATE "POULTRY COMPLEX" OF VINNYTSIA POULTRY FARM LLC MHP</p>
<p>Installation and connection of electrical networks of 0.4 kV of a diesel generator Vinnytsia</p>	<p>Installation of a diesel generator of 1250 A, installation of cables and conductors (362 m), installation of ground loop, busbars.</p>	<p>"AGRANA FRUIT" LLC</p>
<p>New construction of a 0.4 kV cable line Nemyriv, Vinnytsia Region</p>	<p>Supply of materials, installation of cables and wires (1.36 km), installation of couplings, installation of steel structures, installation of linear fittings, installation of electrotechnical materials.</p>	<p>"LVN LIMITED" LLC</p>

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Maintenance of Closed transformer substation and Block Complete Transformer Substation Ladyzhyn, Vinnytsia Region	Maintenance of Closed Transformer Substations (14 pcs.) and Block Complete Transformer Substation.	AFFILIATE "POULTRY COMPLEX" OF VINNYTSIA POULTRY FARM LLC MHP
110 kV Substation Electrical equipment maintenance Vinnytsia	Maintenance of electrical equipment of the 110 kV substation: <ul style="list-style-type: none"> • Complete periodic supervision of the equipment • Maintenance of basic operational indicators • Reporting on equipment deficiencies and providing suggestions for improving the performance of AC equipment of 1000 V, equipment with a voltage higher than 1000 V, switchgear of 10 kV, transformer substation of 10 kV and open switchgear of 110 kV 	PRJSC "VINNITSA CONFECTIONERY FACTORY" (ROSHEN)
Repair of the Transformer Substation 110/6 kV Kramatorsk, Donetsk region	Supply of equipment and performance of a range of works on the repair of the Transformer Substation 110/6 kV: <ul style="list-style-type: none"> • Dismantling of 6 kV Switchgear, reconstruction of cable channels • Supply and installation of new 6 kV Switchgear (4 pcs.), transformer of own needs and voltage transformer • Modernization of 6 kV Switchgear (4 units) and voltage transformer • Replacement of control cable networks • Arrangement of the bus transition from the power transformer to 6 kV switchgear • Dismantling and installation of the existing control and power supply cabinets of the Closed switchgear of 110 kV • Inspection and adjustment of relay protection and control cabinets of equipment of 110 kV • Testing and measuring work with the issuance of secondary circuit protocols • Execution of a complex of commissioning works of Closed switchgear of 6 kV 	PJSC "BALCEM"
Solar Power Plant 62,8 kWp Nekrasove village, Vinnytsia district , Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	PRIVATE ENTERPRISE "EKO-MOLPRODUKT"
Construction of Solar Power Plant of total 114,4 kWp Sosny village, Litinsky district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	LITINSKY BRICK PLANT
Reconstruction of 10 kV networks Vinnytsia	Development of project design documentation, execution of construction and installation works.	"AGRANA FRUIT UKRAINE" LLC
Rooftop Solar Power Plant 395,12 kWp Kropyvnytskyi city	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"TRY STAR" LLC
"KRASYLIVSKYY ELEVATOR" Krasyliv city, Khmelnytsky region	Electrical works on the fire pumping station of the external fire fighting water system	"ZERNO-AGROTRADE" LLC

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Reconstruction of 10 kV electrical networks Illintsi city, Illintsi district, Vinnytsia region	Development of design documentation and execution of works for 10 kV network reconstruction.	"LOOSTDORF" LTD
Reconstruction of the 0,4 kV switchgear Illintsi city, Vinnytsia Region	Reconstruction of 0,4 kV switchgear with replacement of power transformer type TMZ-1600/10/0,4 ZTP No. 418, commissioning works, tests with issue of correspondent testing protocols, as-built documentation.	"LOOSTDORF" LTD
110/10 kV "Loostdorf" Transformer substation Illintsi district, Vinnytsia Region	Development of design documentation and construction of "Loostdorf" power substation of 110/10 kV 2x6,3 MVA (EPC general contractor)	"LOOSTDORF" LTD
Residential compound "Rodynnyy Maietok" Vinnytsia city	Development of project design documentation for external networks of 10 kV, connection of residential complex to the JSC Vinnytsiaoblenergo networks, transformer substation 10/0,4 kV 2x1,25 MVA.	"RODYNNOYY MAIETOK" LLC
Rooftop Solar Power Plant 126 kWp Birkiv village, Lityn district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"AGROFIRM" BIRKOFF "LLC
Rooftop Solar Power Plant 500 kWp Haisyn city, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"HAYSYNSKYI MOLOKOZAVOD" LLC (HAISYN DAIRY FACTORY)
Solar Power Plant 5 MW Yaltushkiv village, Barskii district, Vinnytsia region	Development of design documentation: - reconstruction of substation 110/10 kV Yaltushkiv - 10kV cable networks for connection of 5 MW SPP.	"NESALEZHNA ENERGIYA" LLC
Construction of power supply networks for the Trade and Office Center Vinnytsia city	Development of design documentation for construction of power supply networks of 0,4 kV.	"SOMERSY ESTATE" LLC
Solar Power Plant 1,91 MW	Development of design documentation for execution of construction and installation works of SPP.	"BEDRYKIVTSY SOLAR" LLC
Solar Power Plant 17,982 MWp urban type settlement Vapniarka, Tomashpil district, Vinnytsia region	Development of design documentation for execution of construction and installation works of SPP.	"ECO SOLAR STATION" LLC

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Solar Power Plant 14,5 MWp Zolotonskii district, Cherkasy region	Development of design documentation for execution of construction and installation works of SPP.	"KAN ENERGY" LLC
Solar Power Plant 8,951 MWp Sloboda-Pidlisivska village, Yampil district, Vinnytsia region	Development of design documentation for execution of construction and installation works of SPP.	"TRIO SOLAR GROUP" LLC
Solar Power Plant 9,401 MWp urban type settlement Turbiv, Lypovets ditrict, Vinnytsia region	Development of design documentation for execution of construction and installation works of SPP.	"TRIO SOLAR GROUP" LLC
Solar Power Plant 6,2928 MWp Novoselivka village, Nemyriv district, Vinnytsia region	Development of design documentation for execution of construction and installation works of SPP.	"SOLAR ENERGY MYRIV" LLC
Solar Power Plant 10,935 MW Cherkasy region	Development of design documentation for execution of construction and installation works of SPP.	PRIVATE ENTERPRISE "DRABOVE"
Solar Power Plant 9,46 MWp Dnipropetrovsk region	Development of design documentation for execution of construction and installation works of SPP.	"MGV" LLC
Solar Power Plant 2,473 MWp Dnipropetrovsk region	Development of design documentation for execution of construction and installation works of SPP.	UKRENERGOMANAGEMENT LLC
Solar Power Plant 15,188 MWp Cherkasy region	Development of design documentation for execution of construction and installation works of SPP.	"BIO INVEST GROUP" LLC
Solar Power Plant 47,628 MWp Cherkasy region	Development of design documentation for execution of construction and installation works of SPP.	"SUNTECH ZOLOTONOSHA" LLC
Rooftop SPP 393,12 kWp Trostanets urban type settlement, Trostanets district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SOLAR EKO ENERGY" LLC

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Solar Power Plant 4,71 MWp Krasne village, Tyvriv district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SOLAR EKO ENERGY" LLC
Solar Power Plant 8,951 MWp Semypolky village, Brovary district, Kyiv region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SEMPOLKY" LLC
Solar Power Plant 312 kWp Turytsia village, Perechyn district, Zakarpattia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	PRIVATE ENTERPRISE "PROMELEKTROMONTAZH"
Rooftop Solar Power Plant 429 kWp Kushchyntsi village, Haisyn district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SHAYR LTD" LLC
Solar Power Plant 891 kWp Viitivka village, Bershad district, Vinnytsia region.	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"A-SUN ENERGY" LLC
3,226 MW Solar Power Plant urban type settlement Tyvriv, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"DAP GROUP UA" LLC
Solar Power Plant 4,23 MWp Nemyryntsy village, Horodotsky district, Khmelnitsy region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"NEMYRYNTSY SOLAR" LLC
Solar Power Plant 5,348 MWp Chervone village, Nemyriv district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SOLAR ENERGY SKIF" LLC
Solar Power Plant 11,71 MWp Ivano-Frankivsk region	Development of design documentation for execution of construction and installation works of SPP.	"FRANKO-SOLAR" LLC
Solar Power Plant 4,476 MWp Dnipropetrovsk region	Development of design documentation for execution of construction and installation works of SPP.	"ETG SOLAR 6" LLC

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Solar Power Plant 8,536 MWp Dnipropetrovsk region	Development of design documentation for execution of construction and installation works of SPP.	"ETG SOLAR 1" LLC
New construction of 3 MW biogas plant	Development of design documentation and construction of complete transformer substation of 35/0,4 kV and substation for balance-of-plant needs. Construction of 35 kV cable line.	"YUZHEF-MYKOLAYIV BIOGAS COMPANY" LLC
Solar Power Plant 9,4 MWp Zholoby village, Tomashpil district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"ZHOLOBY SOLAR" LLC
Solar Power Plant 1,2 MWp Rososha village, Lypovets district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SOLAR SKYLINE" LLC
Solar Power Plant 12,06 MWp Dnipropetrovsk region	Development of design documentation for execution of construction and installation works of SPP.	"CHAPLYNKA-ISKRA" LLC
Solar Power Plant 2,7 MWp Chaplynka village, Petrykivka district, Dnipropetrovsk region	Construction of DC/AC cable networks, installation of transformer substations, installation of solar PV modules, commissioning works (subcontractor).	"CHAPLYNKA-ISKRA" LLC
Solar Power Plant 5,5 MWp Chaplynka village, Petrykivka district, Dnipropetrovsk region	Construction of DC/AC cable networks, installation of transformer substations, installation of solar PV modules, commissioning works (subcontractor).	"CHAPLYNKA-ISKRA" LLC
Solar Power Plant 5,5 MWp Velyka Kyriivka, Bershad district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"ELEKTROSOLAR" LLC
Solar Power Plant 16,279 MWp Tyihlash village, Uzhhorod district, Zakarpattia region	Development of design documentation for execution of construction and installation works of SPP.	"ENERGY-SW" LLC
Solar Power Plant 3,5 MWp Tyihlash village, Uzhhorod district, Zakarpattia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"ENERGY-SW" LLC

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Solar Power Plant 7,079 MWp Plyskiv village, Pohrebyshche district, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"PLYSKIV ENERGY" LLC
Solar Power Plant 5,8 MWp Bokhonyky village, Vinnytsia region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"BUDIVELNE UPRAVLINNIA №7" LLC
Solar Power Plant 17,82 MWp Zhovti Vody city, Dnipropetrovsk region	Development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"ETG SOLAR 1" LLC
Solar Power Plant 7 MWp Zhovti Vody city, Dnipropetrovsk region	Development of design documentation for execution of construction and installation works of SPP.	"ETG SOLAR 3" LLC
Solar Power Plant 1 MW urban type settlement Makariv, Kyiv region	Development of design documentation for execution of construction and installation works of SPP.	"SOLAR ECO INVEST" LLC
Solar Power Plant 1,2 MWp Viitivka village, Bershad district, Vinnytsia region	Feasibility Study, development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"A-SUN ENERGY" LLC
Solar Power Plant 13MW Rubanivka village, Velykoleptyn district, Kherson region	Construction of DC/AC cable networks (subcontractor).	"BLOCK MASTER UKRAINE" LLC
Solar Power Plant 3,36 MWp Zhovty Vody city, Dnipro region	Development of design documentation.	"ENERGY SOLAR" LLC
"Protein-Invest" LLC, Dunaivtsi station Dunaivtsi district, Khmelnytsky region	Construction of a complex with railroads access for receiving, cleaning, drying, storing, processing and shipment of grain of "Protein-Invest" LLC.	LLC SCIENTIFIC AND PRODUCTION COMPANY "INFORMATYKA"
"Barlinek" floorboard factory Vinnytsia city	Construction of 10 kV cable lines for. Reconstruction of the interior electricity mains of the main industrial building.	"BARLINEK INVEST" LLC

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Reconstruction of the boiler plant of PE "AVKUBI" Podilsk city, Odessa region	Full scope of works on the reconstruction of 8MW boiler plant.	PC "AVKUBI"
Barlinek floorboard factory Vinnytsia city	Construction of 2 transformer substations 10/0,4 kV, 2x2500 kVA	"BARLINEK INVEST" LLC
AIC "Rozkishna" Yemilivka station, Golovanivskiy district, Kropyvnytskyi region	Installation and adjustment of Industrial control system for Seed production	AIC "ROZKISHNA" LLC
Solar Power Plant 2 MWp Vendychany village, Mohyliv-Podilskiy district, Vinnytsia region	Feasibility Study, development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SOLAR FUTURE" LLC
Solar Power Plant 544 kWp Vendychany village, Mohyliv-Podilskiy district, Vinnytsia region	Feasibility Study, development of project design documentation, execution of construction, installation, and commissioning works (EPC general contractor).	"SOLAR GENERATION" LLC
Construction of 3 MW Solar power plant "Rengy Izmail" Odessa region	The complex of construction, installation, commissioning works and testing of all electrical mains and electrical equipment, communication system.	"BLOCK MASTER" LLC
Reconstruction of street lighting system Koziatyn village, Vinnytsia region	Development of design documentation, execution of electrical installation works for the installation of street lighting.	KOZIATYN LOCAL COUNCIL
Oil Extraction Plant Mykolaiv city	Overhaul reconstruction works of power supply system.	PJSC "TECHMASH"
3 MW solar substation Tribusivka village, Pischanskii district, Vinnytsia region	Development of design documentation for execution of construction and installation works.	"VINSOLAR" LLC
'Yablunevyi Dar' juice and concentrate factory Moldova	Construction of 3x1000 kVA power supply substation for juice and concentrate factory.	"YABLUNEVYI DAR" LLC

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<p>Hnivan RC prefab plant Hnivan, Vinnytsia region, Ukraine</p>	<p>Commissioning of 6 kV and 35 kV relay protection units.</p>	<p>"HNIVANSKYI ZAVOD SPETSZALIZOBETONU" PJSC</p>
<p>'Naberezhny kvartal' residential compound Vinnytsia, Ukraine</p>	<p>Development of design and cost-estimate documentation for external power supply of the residential compound (10/0,4 kV networks , Substation 2x2500 kVA).</p>	<p>"ZHYTLOBUD" REAL ESTATE DEVELOPMENT COMPANY</p>
<p>Vinnitsa Oil Seeds Crushing Factory, VIOIL GROUP Vinnytsia city</p>	<p>Installation of control cables, control panels, Control and Measurement Instruments and Automation, assembly and installation of control cabinets, commissioning and startup of automatic process control system (APCS).</p>	<p>"VINNITSA OSCF" PRJSC</p>
<p>'Yablunevyi Dar' juice and concentrate factory Lipovets urban type settlement, Vinnytsia region</p>	<p>A complex of design, construction, installation and commissioning works for power supply of the enterprise: construction of 10 kV Overhead Power Line, construction of Transformer Substation 2x1600 kVA 10/0,4 kV, installation of external electrical power networks and electric lighting networks.</p>	<p>"YABLUNEVYI DAR" LLC</p>
<p>Biofuel pellet plant Turbiv urban type settlement, Vinnytsia region</p>	<p>A complex of design, construction, installation and commissioning works for power supply of enterprise: construction of 10 kV Overhead Power Line, construction of 2x1600 kVA 10/0,4 kV transformer substation, installation of 2500 A busbar, installation of internal and external electric power networks and electric lighting system, lightning protection, installation of technological equipment automation networks.</p>	<p>"VIN-PELLET" LLC (SMART HOLDING)</p>
<p>"Polimer" plastics production plant Vinnytsia city</p>	<p>A complex of design and installation works for construction of 10 kV electric networks: construction of 10 kV cable line, and Transformer Substation of 1000 kVA 10/0,4 kV.</p>	<p>"POLIMER" LLC</p>
<p>Construction of CHP No.5, "Kyivenergo" JSC</p>	<p>Reconstruction of 330kV open switchyard: dismantling of current transformers, installation of 330 kV current transformers (implementation of the construction and electrical part of the project). Installation of second-rate control circuits.</p>	<p>"EKNIS UKRAINE" LLC</p>
<p>Vinnytsia confectionary factory, Vinnytsia city</p>	<p>Construction of 10 kV cable line. Installation of 20000 m of 10 kV HDPE cable (a cross section 500 sq.mm). Installation of 40 connection sleeves.</p>	<p>"VINNYTSKA KONDYTERSKA FABRYKA" JOINT STOCK COMPANY (ROSHEN CORPORATION)</p>
<p>Substation 110/10 kV-VZTA-'Pneumatika' factory Vinnytsia city</p>	<p>Installation of 110 kV dischargers, installation of busbar bridge, repair of 40 MVA 110/10 kV power transformer.</p>	<p>"PNEUMATIKA" FACTORY" LLC</p>
<p>Dniester PSP</p>	<p>Installation of a set of gas-insulated equipment (ABB) of 330 kV for 2 cells and bus lines from autotransformer 400 kVA.</p>	<p>"EKNIS DEVELOPMENT" LLC</p>