



MT-KOMEX D.O.O.
ENERGY SOLUTIONS

**WE BUILD SOLAR
POWER PLANTS
TOGETHER WE BUILD
THE FUTURE**

Pioneers in the
construction of solar
power plants in Serbia

230+
solar power plants

220+ MW
installed power

400.000+
installed solar panels

WHO ARE WE

30+
engineers

90+
installers

Our companies employ:

- Mechanical engineers
- Electrical engineers
- Civil engineers
- Architectural engineers
- Traffic engineers
- Fire protection engineers
- Certified Installers
- Solar O&M providers
- Finance and business experts
- Philologist/translators
- Ecologists

**Over
30 years of
experience**
gives us the right
to claim that every
one of your projects
is in safe hands



**FOR DECADES WE'VE
BEEN CREATING FOR YOU.
WE CREATE SOLUTIONS
ACCORDING TO YOUR
NEEDS AND IDEAS.**



01 Expertise

Over the past ten years, we have gradually supplemented our core business by participating in numerous projects for the construction of solar power plants.

02 Safety

With the introduction of new business segments on the domestic market, our engineers and installers had the opportunity to attend specially prepared training and to obtain the appropriate certificates.

03 Reliability

You can rely on our team because you will receive full support at all stages of the project, from the development phase to the preparation of the technical acceptance documentation and obtaining the use permit.

We help you to produce clean energy in your solar power plant, on the roof of your building or on the ground, which will provide you with a reliable future, reduce bills and provide energy efficiency.

**That's why we're confident in success.
That's why you can have confidence in us.**

CONCEPT

SOLAR POWER PLANTS

HOUSEHOLDS

A solar power plant on the roof of your house



INDUSTRY

Solar power plant on the roof of your company



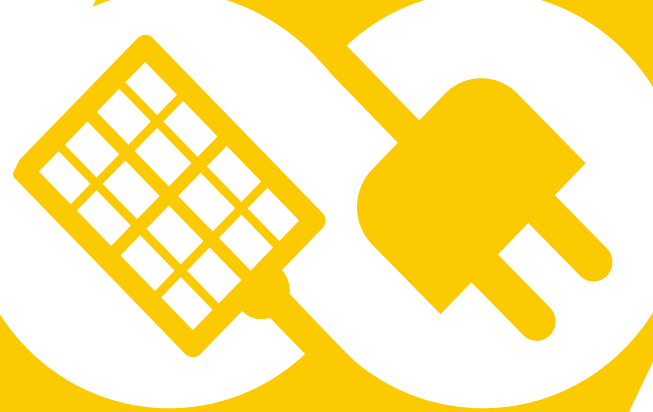
POWER PLANT ON GROUND

Solar power plant on ground connected to the grid for feed-in tariff production



WHY SHOULD YOU INVEST IN A SOLAR POWER PLANT?

The investment in solar power plants pays off after 5-7 years.



WHY CHOOSE US?

You can rely on our team of almost 100 engineers and installers, certified and trained to work with special software and tools.

Another advantage is that we can offer you the turnkey construction of solar power plants.

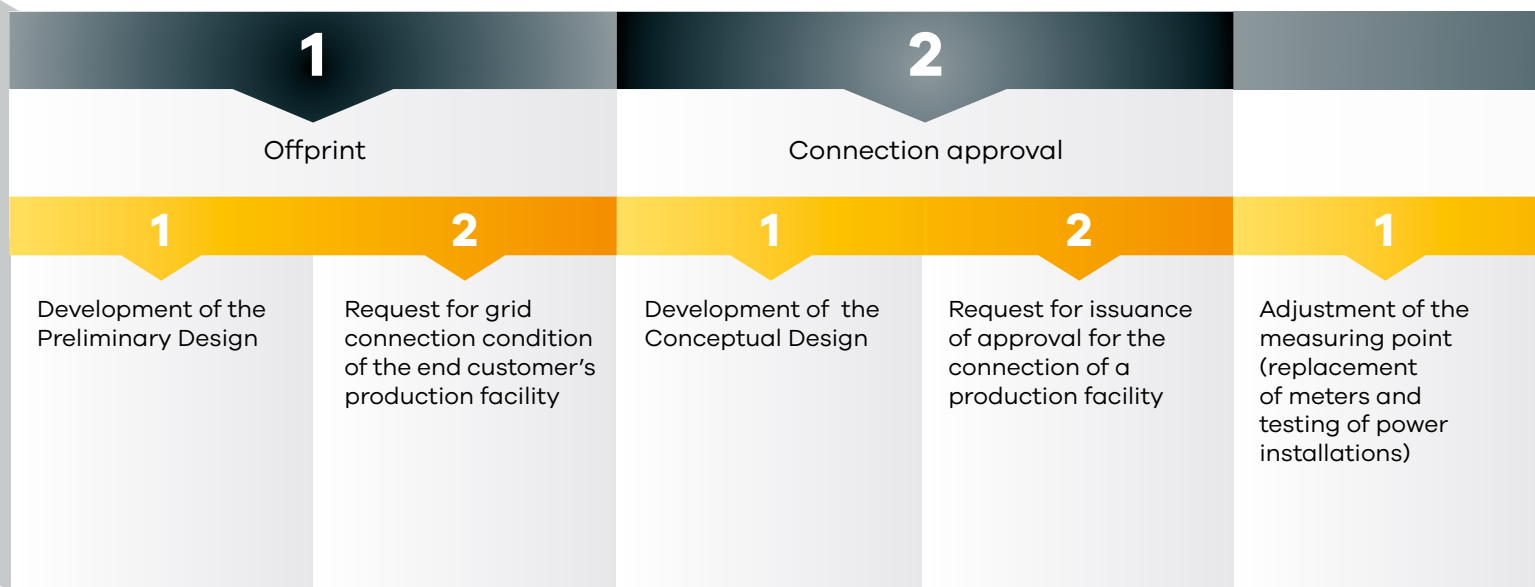
Our partner company, Ceefor, has a decade of experience designing solar power plants and obtaining the necessary permits.



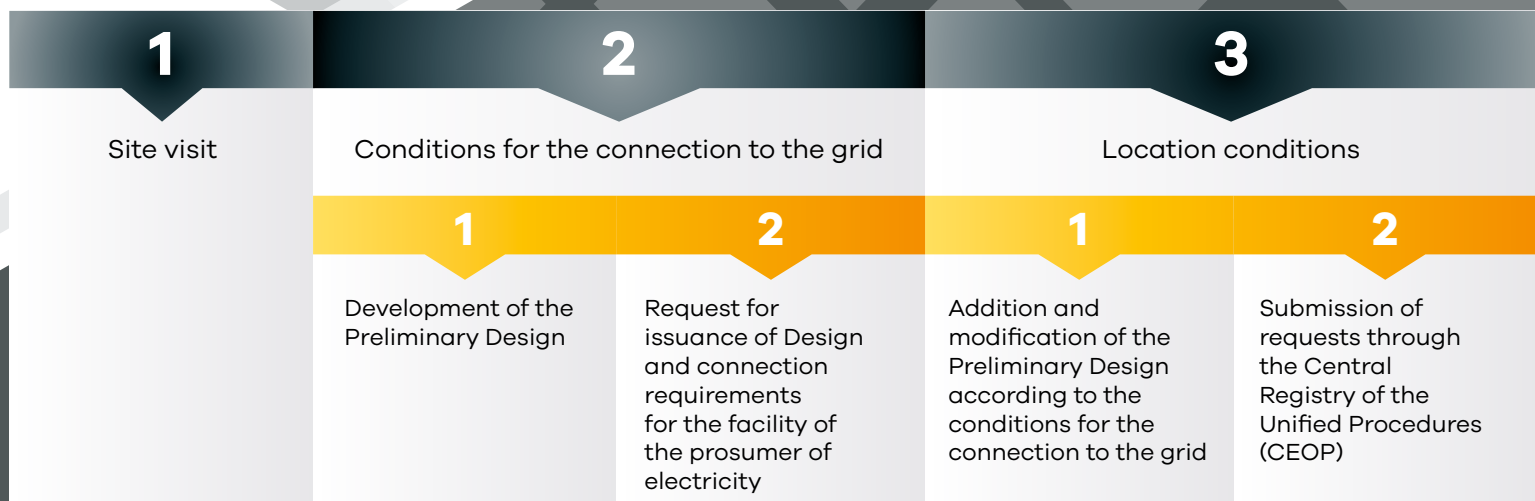
HOW TO OBTAIN GREEN KILOWATTS?

We present the steps to facilitate the safe construction of a solar power plant on the roof of your facility or industrial plant

ROOF - UP TO 50 KW



ROOF – OVER 50 KW



PROSUMER

3

Prosumer procedure after the construction of a solar power plant

2

Request for concluding a contract with EPS on full supply with net billing

3

A request for trial operation is sent to Elektro distribucija Srbije

4

After the accepted request, the commission from EDS performs a technical inspection and the solar power plant is put into trial operation for a maximum period of one year

5

The solar power plant is registered in the Register of Prosumers within a few days of the technical inspection

6

After the end of the trial run, additional checks and testing of the quality of electricity, which is sent to the network, are carried out. If everything is in order, the solar power plant is put into permanent operation

4

Approval for the execution of works

5

The request for issuance of connection approval is sent to EDS

6

Request for the conclusion of a contract on providing services for connection to the distribution grid

7

Prosumer procedure after the construction of a solar power plant (described above in section 3)

1

Development of the Conceptual Design

2

Submission of requests through the Central Registry of the Unified Procedures (CEOP)

SOLARIS ENERGY



SOLARIS ENERGY 1

Installed power	1036 kWp
Panels	Yingli Solar 4232 × 245 Wp
Inverters	36 × 27,6 kW Power-One Aurora Trio 27,6
Construction	Hilti

SOLARIS ENERGY 2

Installed power	1058 kWp
Panels	Yingli Solar 4232 × 250 Wp
Inverters	37 × 27,6 kW ABB TRIO 27,6
Construction	Hilti

Smanjenje CO₂ 2.324 t/year
Production 2.582,26 MWh/year

SOLARIS ENERGY 3

Installed power	1561,6 kWp
Panels	AIKO-G640-MCH72Dwp
Inverters	11 × 100 kW, Huawei Sun2000-100KTL-M2).
Construction	IPOS

Production 1.838,1 MWh/year

SOLARIS ENERGY 4

Installed power	1308,16 kWp
Panels	AIKO-G640-MCH72Dwp
Inverters	11 × 100 kW, Huawei Sun2000-100KTL-M2).
Construction	IPOS

Production 1.838,1 MWh/year

Location	Kladovo
Construction year	Solaris 1-2, 2013 Solaris 3-4, 2025
Purpose	Selling electricity at open market



WE SUCCESSFULLY COMBINE YOUR NEEDS AND OUR KNOWLEDG

The solar power plant we built in the village of Velesnica, the municipality of Kladovo has been producing green energy since 2013 for placement in the electrical distribution system.

In this solar power plant, we used photovoltaic polycrystalline panels and string inverters to convert the direct current generated in solar panels into alternating current.

Solaris is the first solar power plant in our country, and until recently, it was also the largest privately owned solar power plant. Investors can monitor energy production every day using the remote monitoring system.

Up to 2020, the company Solaris Energy delivered 20,000 MWh. On an annual basis, this solar power plant produces solar electricity needed to supply 600 houses.

Then, they introduced a novelty. They combined agriculture and solar energy. The land of IV and V category on which the solar panels are installed provides good grazing for the flock of sheep.





UNIOR

CO₂ reduction

1,014 t/year

Production

1,268,074 kWh/year

Installed power	1,034 kWp
Panels	Canadian Solar 370-375Wp
Inverters	Fronius Symo 10-20 kW
Construction	K2 Systems

Location	Kragujevac
Construction year	2021-2022
Purpose	Own production

TOYO TIRE SERBIA

Installed power 8,417 kWp
Panels *Canadian Solar 650–655 Wp*
Inverters *Fronius Tauro ECO 100–3–P*
Construction *Sonnen Metal*

Location Indija
Construction year 2022–2023
Purpose Own consumption with
partial delivery to the system

CO₂ reduction

8,119 t/year

Production

10,148,927 Wh/year



BATTERY ENERGY STORAGE SYSTEM

Prepared battery energy storage system for **4 locations** in Serbia
Total battery storage capacity amount to **23 MWh**





SUNTASTIC 1 i 2

CO₂ reduction

14.872 + 7.370 t/year

Production

13.548 + 6.844 MWh/year

Installed power	10.398 + 5.258 kWp
Panels	15.408 + 7.878 Luxen Solar LNVH-625ND 625Wp 1.200 + 528 AIKO Solar G640-MCH72Dw 640Wp
Inverters	28 + 15 Huawei SUN2000-330KTL-H1
Construction	Kıraç Metal

Location	Aleksinac
Construction year	2024-2025.

Purpose: Selling
electricity at open
market

B2 NOVA SUN



Installed power 11.101,20 kWp
Panels *Canadian Solar 660–655 Wp*
Inverters *Fronius Tauro ECO 100–100 kW*
Construction *za bifacijalne panele, Kiraç Metal*

Location Nova Crnja
Construction year 2023–2024.
Purpose Selling electricity
at open market

CO₂ reduction

15.365 t/year

Production

13.968 MWh/year



REFERENCES

solarne elektrane

	PROJECT	DC (kWp)	AC (kW)	TYPE	STATUS
1	Solaris 1 Kladovo	1,037.00	999.00	Ground	Built by our company
2	Solaris 2 Kladovo	1,058.00	999.00	Ground	Built by our company
3	IKEA	340.20	300.00	Roof	Built by our company
4	Transformer station Solaris. Kladovo	10.00	10.00	Roof	Built by our company
5	ProCredit Bank	60.21	50.00	Roof	Built by our company
6	ProCredit Bank	5.00	5.00	Carport	Built by our company
7	Propulzija Belgrade	9.00	9.00	Carport	Built by our company
8	Garage Zeleni Venac	40.28	40.00	Roof	Built by our company
9	Triple Jump	30.00	30.00	Roof	Built by our company
10	Zo Mont Belgrade	30.00	30.00	Roof	Built by our company
11	House on Avala near Belgrade	6.00	5.00	Roof	Built by our company
12	Private house, Belgrade, Vojvode Milenka	5.00	5.00	Roof	Built by our company
13	Private house, Kragujevac	10.00	10.00	Roof	Built by our company
14	Termovent House	5.00	5.00	Roof	Built by our company
15	Naša firma Beograd, Pariska	15.00	12.50	Roof	Built by our company
16	Termovent Hala Kladovo	131.00	106.00	Roof	Built by our company
17	Farm, Fruška Gora, Novaković	22.00	25.00	Roof	Built by our company
18	Unimet, Kać	605.00	520.00	Roof	Built by our company
19	Ušće Shopping Center	55.00	50.00	Roof	Built by our company
20	Three mini facilities in Montenegro	10.00	9.35	Roof	Built by our company
21	Doncafé	43.00	40.00	Roof	Built by our company
22	ZF Pančevo FABRIKA	60.00	60.00	Carport	Built by our company
23	Vranić Farm	77.00	65.00	Roof	Built by our company
24	Avala, cottage	5.00	5.00	Roof	Built by our company
25	Obed invest	22.00	22.00	Roof	Built by our company
26	LEDI MS. Stara Pazova	80.00	70.00	Carport	Built by our company
27	DeLasol (Berries&Nuts)	12,000.00	10,000.00	Ground	Built by our company
28	Stojanov	224.00	220.00	Roof	Built by our company
29	Žića Monastery	55.00	50.00	Roof	Built by our company
30	Garage Kragujevac	70.00	60.00	Roof	Built by our company
31	Jedna mala firma	5.00	5.00	Roof	Built by our company
32	Rudolf Valjevo	5.00	5.00	Roof	Built by our company
33	Sava Solar Kragujevac	12.00	11.00	Roof	Built by our company
34	Stojana Protića	5.00	5.00	Roof	Built by our company
35	Hyundai. Niš	21.00	20.00	Roof	Izgrađena u saradnji sa investitorom
36	IVECO. Niš	41.00	40.00	Roof	Izgrađena u saradnji sa investitorom
37	MAZDA	28.00	27.00	Roof	Izgrađena u saradnji sa investitorom
38	Private house, Niš	5.00	5.00	Roof	Izgrađena u saradnji sa investitorom
39	Unior Components	639.30	555.00	Roof	Built by our company
40	BB Minaqua	1,153.00	1,000.00	Roof	Built by our company
41	Agrosava I	540.00	490.00	Roof	Built by our company
42	Doža Đerđ	258.00	285.00	Roof	Built by our company
43	AK Kole	154.00	140.00	Roof	Built by our company
44	Velelek	50.00	45.00	Roof	Built by our company
45	Majdan Destilery	11.00	10.00	Roof	Built by our company
46	Fitstep	115.00	100.00	Roof	Built by our company
47	Strauss Adriatic	66.00	60.00	Roof	Built by our company
48	Metalfer	197.00	160.00	Roof	Built by our company
49	Toyo Tire Srbija	8,400.00	7,200.00	Ground	Built by our company
50	Orion World. Kragujevac	330.00	285.00	Roof	Built by our company
51	Steel Impex. Kraljevo	515.00	400.00	Roof	Built by our company
52	Stocar UB	391.00	350.00	Roof	Built by our company
53	Pozezeno	45.00	40.00	Roof	Built by our company
54	MING	650.00	567.00	Roof	Built by our company
55	Adam petrol	23.00	20.00	Roof	Built by our company
56	Borjak	131.00	120.00	Roof	Built by our company
57	Grundfos	540.00	506.00	Roof	Built by our company
58	Palladio. Vršac	755.00	650.00	Roof	Built by our company
59	Eurocons. Vršac	205.00	150.00	Roof	Built by our company
60	Agrosava II	670.00	600.00	Roof	Built by our company
61	Grossoptic	661.00	580.00	Roof	Built by our company
62	Dexpress	961.00	830.00	Roof	Built by our company
63	Keramika Jovanović	170.00	160.00	Roof	Built by our company
64	Shipyard Kladovo	698.00	570.00	Roof	Built by our company
65	Knez Petrol	1,500.00	1,300.00	Roof	Built by our company
66	Aman	590.00	540.00	Roof	Built by our company
67	Jugo-Impex	442.00	375.00	Roof	Built by our company
68	Saint Gobein	187.00	150.00	Roof	Built by our company
69	APM PRINT	156.00	145.00	Roof	Built by our company
70	Company BB	127.00	120.00	Roof	Built by our company
71	BB TRADE	49.00	40.00	Roof	Built by our company
72	Dom za stare Avala	62.00	50.00	Roof	Built by our company
73	Crow Brewery	34.00	30.00	Roof	Built by our company
74	Compost Factory Uča	250.00	215.00	Roof	Built by our company

	PROJECT	DC (kWp)	AC (kW)	TYPE	STATUS
75	Impel	36.00	30.00	Roof	Built by our company
76	Kontrast Komerc	56.00	50.00	Roof	Built by our company
77	Nikolo Kruševac	44.00	40.00	Roof	Built by our company
78	Podrum Pevac	35.00	30.00	Roof	Built by our company
79	Simchem	197.00	160.00	Roof	Built by our company
80	Sintermetal	108.00	100.00	Roof	Built by our company
81	Tehnoradionica	37.00	30.00	Roof	Built by our company
82	Termika	180.00	155.00	Roof	Built by our company
83	Stočar Mešaona	44.00	40.00	Roof	Built by our company
84	Lamex	206.00	160.00	Roof	Built by our company
85	JUB Šimanivci	1,450.00	1,260.00	Roof	Built by our company
86	Stop Shop	990.00	830.00	Roof	Built by our company
87	Knez Petrol	615.00	530.00	Roof	Built by our company
88	Banini	694.00	600.00	Ground	Built by our company
89	StanTech	92.00	80.00	Roof	Built by our company
90	Motoplast I	1,062.00	950.00	Roof	Built by our company
91	Zvezda Plast	60.00	50.00	Roof	Built by our company
92	Alta Nova	63.00	50.00	Roof	Built by our company
93	FEBI	110.00	90.00	Roof	Built by our company
94	Beneti brand	44.00	40.00	Roof	Built by our company
95	School Ruđer Bošković	116.00	100.00	Roof	Built by our company
96	Minjon	117.00	100.00	Roof	Built by our company
97	Rudnik	89.00	80.00	Ground	Built by our company
98	E-Reciklaža	288.00	240.00	Roof	Built by our company
99	Interkomerc	195.00	160.00	Roof	Built by our company
100	TO-MA Palete	190.00	160.00	Roof	Built by our company
101	Aclko	230.00	195.00	Roof	Built by our company
102	Darex	305.00	260.00	Roof	Built by our company
103	Mona	52.00	45.00	Roof	Built by our company
104	Granit Invest	48.00	40.00	Roof	Built by our company
105	Pekom	118.00	100.00	Roof	Built by our company
106	Adimo – Star Import	427.00	380.00	Roof	Built by our company
107	Studentski centar Kragujevac	67.00	60.00	Roof	Built by our company
108	B2 Nova Sun, Nova Crnja	11,101.20	9,980.00	Ground	Built by our company
109	B2 Sunspot, Kikinda	8,250.00	7,000.00	Ground	Built by our company
110	DeLasol North	11,760.00	9,910.00	Ground	Under construction
111	Solaris 3 i 4	2,600.00	1,998.00	Ground	Built by our company
112	Motoplast II	497.00	400.00	Roof	Built by our company
113	Darkom	200.00	160.00	Roof	Built by our company
114	Teknox Group	131.00	110.00	Roof	Built by our company
115	Vanila KG	57.00	50.00	Roof	Built by our company
116	Peta Gama	61.00	50.00	Roof	Built by our company
117	Sport Vision	1,200.00	1,000.00	Roof	Built by our company
118	Panawiss Padej	3,000.00	2,500.00	Ground	Built by our company
119	Telekom	53.00	50.00	Roof	Built by our company
120	Terra Invest	124.00	100.00	Roof	Built by our company
121	Sky Tech	23.00	20.00	Roof	Built by our company
122	Radnički perionica	23.00	20.00	Roof	Built by our company
123	Falkenstein	60.00	50.00	Roof	Built by our company
124	MIND Park	490.00	400.00	Roof	Built by our company
125	Rauch Koceljeva	1,503.11	1,320.00	Roof	Built by our company
126	Vračar Print	202.74	159.00	Roof	Built by our company
127	Heating Plant, Kladovo	59.95	50.00	Roof	Built by our company
128	“Tamara u akciji”, 14 houses	70.00	70.00	Roof	Built by our company
129	Stop Shop, Smederevo	845.84	690.00	Roof	Built by our company
130	Stop Shop, Zaječar	1,038.77	860.00	Roof	Built by our company
131	Stop Shop, Leskovac	809.87	675.00	Roof	Built by our company
132	Stop Shop, Šabac	979.91	815.00	Roof	Built by our company
133	Rešetnica BiH	1,050.00	800.00	Ground	Built by our company
134	Thermostone Hrvatska	340.63	280.00	Roof	Built by our company
135	BS Lukoil, Mihajlovac 2	57.77	50.00	Roof	Built by our company
136	ZF3 Pančevo	22.55	20.00	Carport	Built by our company
137	Bin Commerce	3,300.00	2,800.00	Ground	Built by our company
138	Čelinac BiH	250.00	200.00	Ground	Built by our company
139	Koeleman	100.00	80.00	Roof	Built by our company
140	Shadows	63.00	50.00	Roof	Built by our company
141	FOOD CONCEPT	185.00	150.00	Roof	Built by our company
142	Agroservis	117.00	90.00	Roof	Built by our company
143	Vero. Novi Beograd	65.00	50.00	Roof	Built by our company
144	Lidl, Senta	200.00	160.00	Roof	Built by our company
145	Lidl, Novi Sad	200.00	160.00	Roof	Built by our company
146	Lidl, Prokuplje	200.00	160.00	Roof	Built by our company
147	Lidl, Negotin	200.00	160.00	Roof	Built by our company
148	Luki Komerc 1, Pećinci	196.00	160.00	Roof	Built by our company
149	Luki Komerc 2, Pećinci	123.00	100.00	Roof	Built by our company
150	Luki Komerc 3, Pećinci	65.00	50.00	Roof	Built by our company
151	Suntastic 1 i 2	15,610.00	14,190.00	Ground	Built by our company
152	IR Gradnja	1,664.00	1,500.00	Ground	Built by our company
153	Sutjeska – Eurosolar	3,140.00	2,400.00	Ground	Built by our company

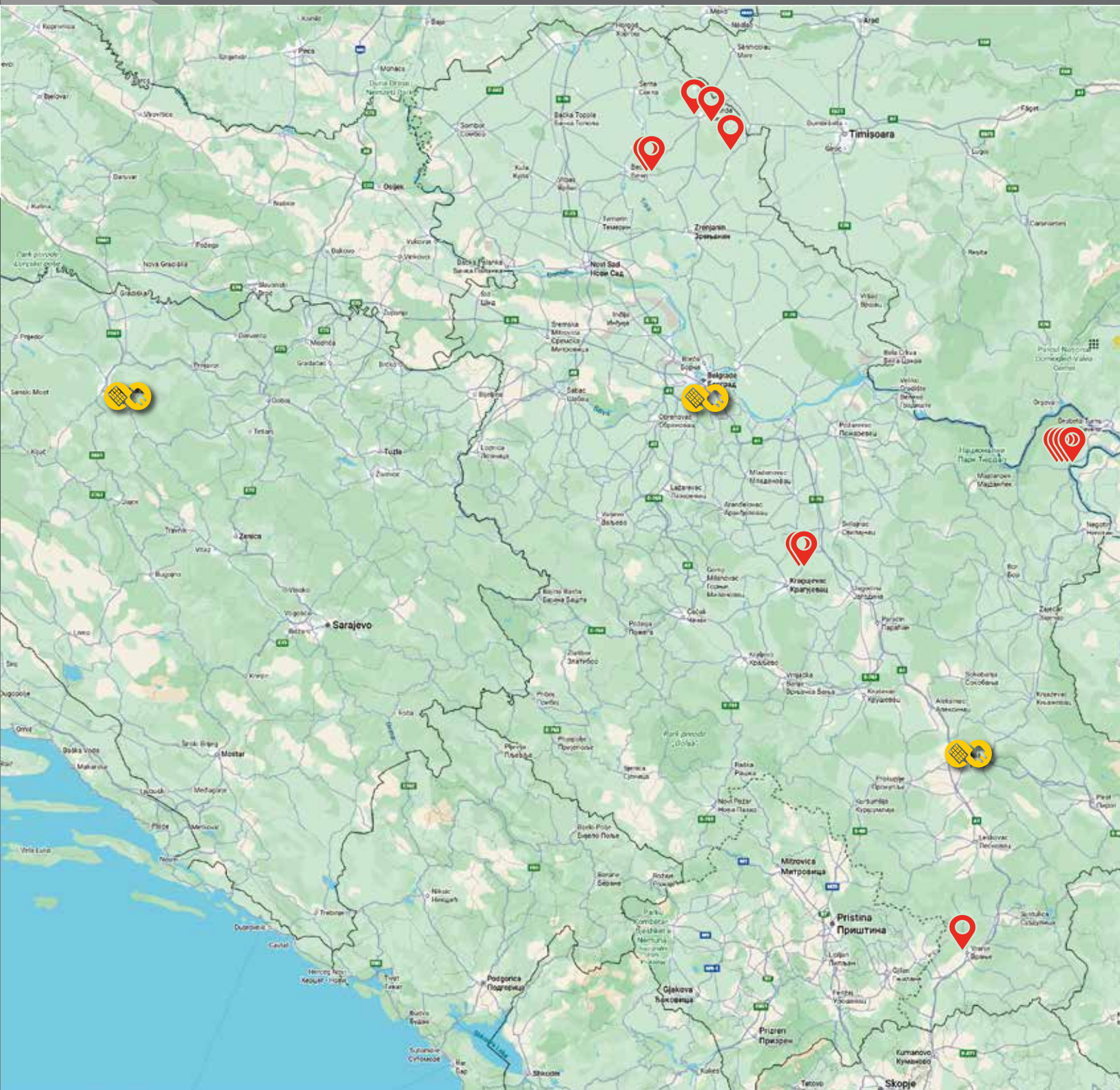
	PROJECT	DC (kWp)	AC (kW)	TYPE	STATUS
154	Sakura park	174.00	160.00	Roof	Built by our company
155	Tent – Thermal Power Plant Nikola Tesla	1,050.00	800.00	Roof	Built by our company
156	Naftna Industrija Srbije (NIS a.d. Novi Sad)	600.00	500.00	Roof	Under construction
157	JKP Regionalna Deponija Pirot	169.00	150.00	Roof	Built by our company
158	Mladost Trstenik	6,827.52	5,000.00	Ground	Built by our company
159	Beba Kids, Knjaževac	144.00	120.00	Roof	Built by our company
160	Ewe. Zemun	120.00	100.00	Roof	Built by our company
161	Agro Dole. Dragocvet	160.00	130.00	Roof	Built by our company
162	Univerexport, Futog	60.00	50.00	Roof	Built by our company
163	Univerexport, Novi Bečej	60.00	50.00	Roof	Built by our company
164	Univerexport, Kač	26.00	20.00	Roof	Built by our company
165	Univerexport, distribution center	205.00	160.00	Roof	Built by our company
166	Urma Rent (Univerexport), Temerin	60.00	50.00	Roof	Built by our company
167	Urma Rent (Univerexport), Mirijevo	117.00	90.00	Roof	Built by our company
168	Urma Rent (Univerexport), Subotica	100.00	80.00	Roof	Built by our company
169	Urma Rent (Univerexport), Zrenjanin	140.00	110.00	Roof	Built by our company
170	Urma Rent (Univerexport), Čuprija	130.00	100.00	Roof	Built by our company
171	Trgopromet (Univerexport), Ruma	100.00	80.00	Roof	Built by our company
172	Union Foods. Laktaši	120.00	100.00	Roof	Built by our company
173	Kobra, Vranje	12,800.00	9,900.00	Ground	Under construction
174	Ilijanum Šid	170.00	140.00	Roof	Built by our company
175	Novotrans Novi Sad	200.00	150.00	Roof	Built by our company
176	Vračar Print 2	170.00	140.00	Roof	Built by our company
177	CORP BG	190.00	150.00	Roof	Built by our company
178	CORP NS	190.00	150.00	Ground	Built by our company
179	Univerexport, administration building Novi Sad	190.00	150.00	Roof	Built by our company
180	Mesopromet Vinarača	190.00	150.00	Roof	Built by our company
181	Monicom Niš	65.00	50.00	Roof	Built by our company
182	Monicom Aleksinac	1,400.00	1,100.00	Roof	Built by our company
183	Berilovac vodovod Pirot	186.00	150.00	Roof	Built by our company
184	FDU Beograd	130.00	100.00	Roof	Built by our company
185	BAT Vranje	985.00	840.00	Roof	Built by our company
186	Mladost Leskovac	1,085.00	1,000.00	Roof	Built by our company
187	Metalac. Novaci	190.00	150.00	Ground	Built by our company
188	TNT Invest	190.00	150.00	Roof	Built by our company
189	Super Vero	190.00	150.00	Roof	Under construction
190	Hemofarm, Vršac	4,738.00	4,000.00	Roof	Under construction
191	EBC S	90.00	72.00	Roof	Built by our company
192	Birograf	148.00	120.00	Roof	Built by our company
193	Staklo Zorić	190.00	150.00	Roof	Built by our company
194	Super Vero, Žarkovo	190.00	150.00	Roof	Built by our company
195	Kentaur	125.00	100.00	Roof	Built by our company
196	E-reciklaža	94.00	80.00	Roof	Built by our company
197	Tehnoexport Indjija	190.00	150.00	Roof	Built by our company
198	Fluo 1	1,268.00	999.00	Ground	Under construction
199	Fluo 2	1,164.00	900.00	Ground	Under construction
200	Takovo	14,000.00	10,000.00	Ground	Ready for construction
201	B2 Solar Masters	6,739.00	5,000.00	Ground	Under construction
202	B2 Solarize One	14,000.00	10,000.00	Ground	Ready for construction
203	Brankov Solar	14,000.00	10,000.00	Ground	Ready for construction
204	Bačka Topola	14,000.00	10,000.00	Ground	Ready for construction
	TOTAL	219,741.26	176,200.85		

Thirty power plants up to 10 kW were built on the roofs of private houses with a total power of **220 kWp**.

REFERENCE

OMP (PRP)

	PROJECT	kV	STATUS
1	Connecting plant of the biogas power plant in Radobić	10,00	Built by our company
2	Mladost Solar Trstenik	35,00	Ready for construction
3	JUB	20,00	Under construction
4	Fluo 112	10,00	Ready for construction
5	Solar Elektro Brestovac	35,00	Ready for construction
6	Euro Solar Sutjeska	20,00	Ready for construction
7	B2 Nova Sun, Nova Crnja	20,00	Built by our company
8	B2 Sun Spot, Kikinda	20,00	Built by our company



OFFICES:

HQ BELGRADE

BRA NCH OFFICE NIŠ

SUBSIDIARY BANJA LUKA



SOLAR POWER PLANTS IN POSSESSION:

KIKINDA: B2 SUN SPOT, B2 SOLARISE ONE

NOVA CRNJA: B2 NOVA SUN

NOVI BEČEJ: B2 MASTERS, BRANKOV SOLAR

KLADOVO: SOLARIS 1, SOLARIS 2, SOLARIS 3, SOLARIS 4

LAPOVO: DELASOL, DELASOL NORTH

VRANJE: KOBRA GLOBAL



DELASOL

Installed power 11,760 kWp
Panels *Canadian Solar 650–655 Wp*
Inverters *Fronius Tauro ECO 100–3–P*
Construction *Sonnen Metal*

Location Lapovo
Construction year 2022–2023
Purpose Selling electricity at open market

CO₂ reduction 14,599 t/year
Production 15,664,320 kWh/year

DELASOL NORTH

Installed power 11,880 kWp
Panels *Canadian Solar 650–660 Wp*
Inverters *Fronius Tauro ECO 100–3–P*
Construction *Kıraç Metal*

Location Lapovo
Construction year 2023–2024
Purpose Selling electricity at open market

CO₂ reduction 14,625 t/year
Production 15,692,292 kWh/year





OUR PARTNERS



AIKO is a world-leading company for the development and production of solar panels.



Canadian Solar is among the world's top 10 solar panel manufacturers.



The German company Luxor Solar is a global manufacturer of highly efficient solar panels.



Fronius International GmbH is an Austrian company of photovoltaic inverters that is among the best in the world.



Huawei is a world-famous brand. They produce high-quality inverters.



K2-systems is a German manufacturer of mounting systems for solar panels.





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TOGETHER WE
BUILD THE FUTURE**

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