



INFOCOM sp. z o.o.

2024

INFOCOM LTD

- ✓ International Engineering Company with offices in Poland, Slovakia, Ukraine
 - ✓ Experience: 25+ years in the market
 - ✓ 1000+ completed projects worldwide, reference of major projects
 - ✓ SIEMENS Solution Partner in Ukraine:
 - Factory Automation
 - Drives & Motion
 - Process Control System (PCS)
- + SIEMENS Industry Software Partner (reseller agreement)
+ SIVACON Technology Partner
- ✓ The company owns the trademark UGV Chargers (Fast EV Charging stations & Charging infrastructure management system)





41

countries

1000+

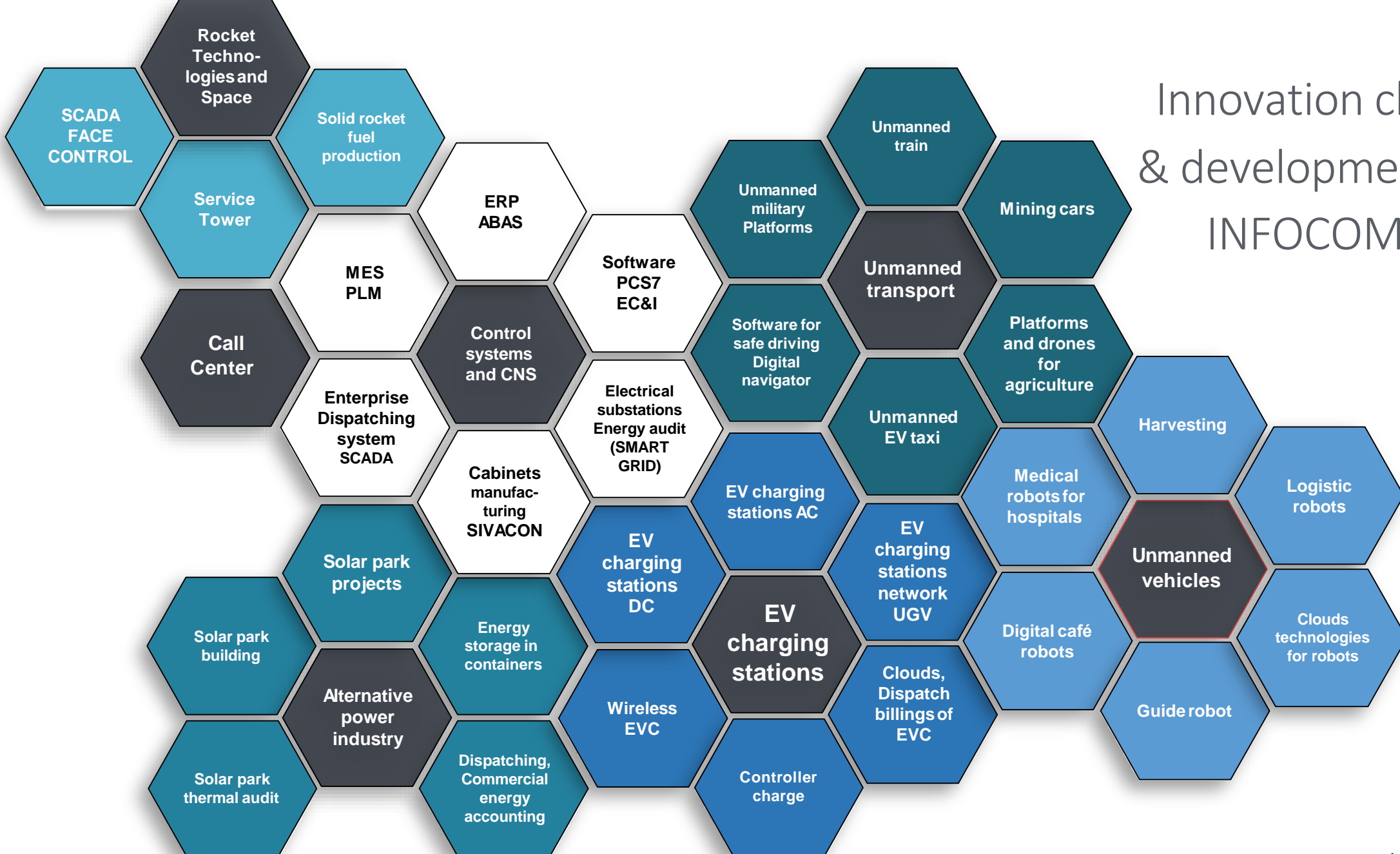
projects



WHAT WE DO

- ✔ Works on automation and power distribution systems up to 330 kV
- ✔ Development of software for process automation and software for IT solutions, MES level
- ✔ Own production of Cabinets for control systems, low voltage switchgears and various distribution cabinets 0,4kV including under Siemens SIVACON license
- ✔ Designing, mounting and starting-up of equipment, technical support and personnel trainings
- ✔ Own production of Fast Charging Stations for Electric Vehicles
- ✔ High-quality and professional construction and installation, electrical installation and commissioning of solar power plant projects



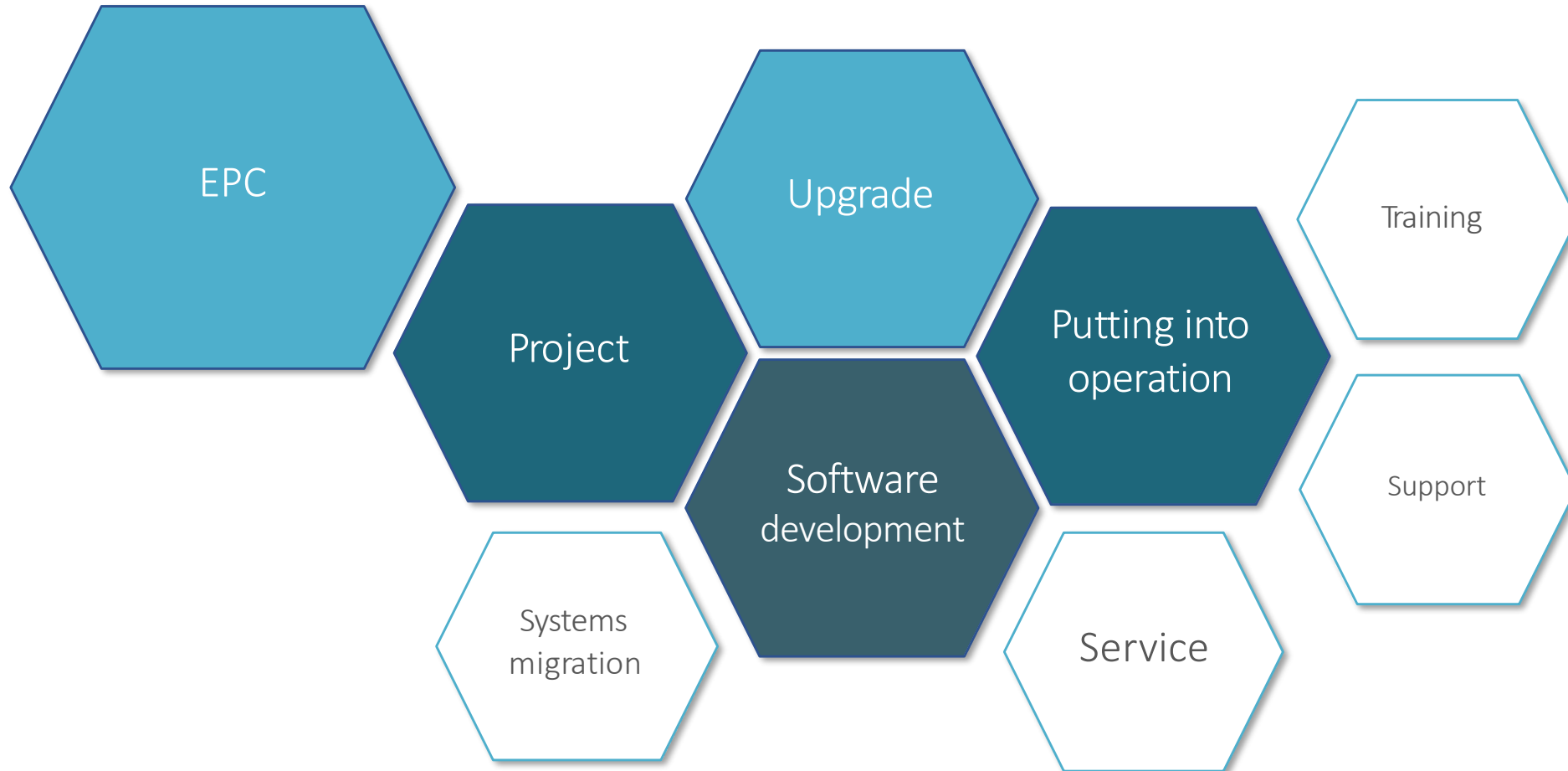


Innovation clusters
& development vector
INFOCOM sp. z o.o.

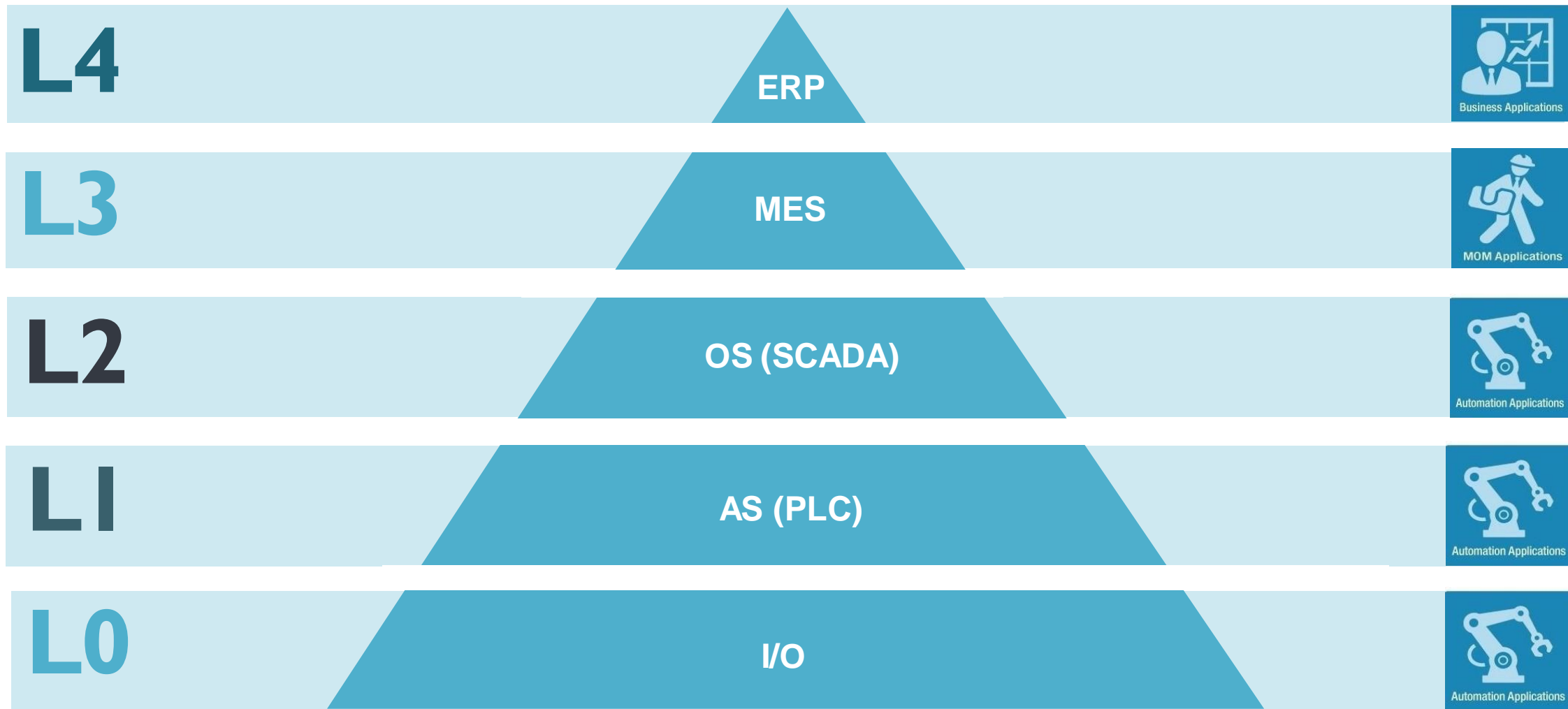


EPC and turn-key works

Company's specialization is development, implementation and maintenance of projects of various purposes and with different degrees of complexity.



INFOCOM COVER ALL LEVELS ISA-95 STANDARD



SOLUTIONS IN DIFFERENT SPHERES

Metallurgy

- Ferrous metals manufacturing
- Tube manufacturing
- Non-ferrous metals manufacturing
- Rolled metal manufacturing

Food

- Confectionary
- Oil and fat
- Butter
- Dairy
- Beer
- Tobacco

Chemical

- Pharmaceutical chemistry
- Organic chemistry
- Inorganic chemistry
- Petrochemistry

Machinery

- Automobile
- Machine-tool construction
- Robotics
- Conveyor engineering

Oil and Gas

- Oil
- Gas

Energy production

- Hydroelectricity
- Alternative energy industry

Infrastructure

- Civil engineering
- Transport systems



CONTAINER TYPE ENERGY STORAGE

Container-type energy storage units 10,20,40 foot containers with rated power PCS 40-2500kw / BESS 40-2080 kWh

- ✓ Protocol support IEC 61850, IEC 60870-5-101, DNP V3.0, SICAM, WinCC OA SCADA system
- ✓ Relay protection design
- ✓ Monitoring
- ✓ Dispatching



Energy storage for an office building BESS 40 kW, Infocom LTD, Ukraine



PRODUCTION FAST CHARGING STATIONS FOR ELECTRIC VEHICLES

- ✓ VARIATIONS for a set of connectors CHAdeMO ,CCS $\frac{1}{2}$, Type $\frac{1}{2}$
- ✓ VARIATIONS for power 20-160 kW with power sharing system
- ✓ Charging station for fast charging AC/DC
- ✓ Charging station for fast charging DC/DC
- ✓ Charging station for charging AC/AC
- ✓ Mobile application UGV Chargers is an on-line service for charging electric vehicles and paying for sessions, as well as a platform for technical monitoring and dispatching



YOUR RELIABLE PARTNER FOR ALTERNATIVE ENERGY

- ✓ Integrated approach: design, selection, supply, installation
- ✓ We help to deal with the problem and offer several solutions
- ✓ Qualified personnel – the minimum experience of any of our employees is from 10 years in the industry, each has a specialized education, annual advanced training
- ✓ Expertise in solar equipment and innovations in this area



SOLUTIONS FOR MUNICIPAL TRANSPORT UNMANNED TECHNOLOGIES



OUR CLIENTS

SIEMENS

MONSANTO



Cargill

JTI



P&G



KERNEL



BUNGE



OUR PARTNERS



OUR ADVANTAGES:

- ✓ 25+ years on the automation engineering market;
- ✓ We are certified on quality management system ISO 9001, ISO 14001, OHSAS 18001;
- ✓ We are certified according SIEMENS GLOBAL standard: Solution Partner, Siemens project Audit, Simatic IT;
- ✓ Application of innovative technical solutions and experience of international projects;
- ✓ We've got experience in implementation of new and knowledge of old control systems;
- ✓ Young and experienced team, average age 32+



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