

1. SEEN	SEEN Technologie Ltd. is the company specializing in Water and Wastewater treatment. Since 1990, we provide a professional support in designing, project management, R&D and expertise in environmental engineering. In Poland, our facilities provide every more than 1 000 000 m3 of water. We have international business experience in countries like Germany, China, Iraq, Ukraine, Latvia,Belarus and many others.	Our company is seeking local partners in construction engineering, finance and consulting to participate in water, wastewater and environmental engineering tenders.
2. BTI JAN GUMKOWSKI	We offer fully automated pellet burners with a rotary combustion chamber. KIPI brand burners are distinguished the application of an innovative cleaning mechanism – a rotary combustion chamber, along with an aeration chamber. Burner does not require cleaning. KIPI burners operate without breakdowns despite the fact that they consuming burn pellets of lower quality and agri-pellets, without the need for fly ash removal. Due to its modular design the burner is easy and quick to install. Our advantages also include the design solutions applied: the reliable bearing support and the seamless combustion chamber which contribute to the durability of the product.	Heating wit a pellet, boilers modernization
3. CWD	Ekspert	
4. BIKO	<p>We are a family business for 20 years dealing with the technology of bulk and powder materials (transport, storage, mixing, dosing, filtering), metal structures, specialized construction work, and devices (slide gates, big-bag stations, lump crushers, rotary valves, weight feeders, screw conveyors, bucket elevators).</p> <p>What distinguishes us:</p> <ul style="list-style-type: none"> - Innovative engineering and simulation - Full scope of manufacture - Self-assembly and commissioning - Many years of maintenance experience - Individual approach to each task <p>Our branches: cement and lime, energy, chemistry, aggregate, environmental protection, food industry.</p>	Air filtration, dedusting filters, storage handling bulk materials, steel constructions

<p>5. Enerko-Energy</p>	<p>Enerko Energy designs, produces, assembles and installs of hydropower plant equipped with Kaplan hydro turbines and Archimedean screws. We delivers modern turbines in various types of buildings, whether performed by a tube, and of radial inflow (Kaplan) and in the building standard solutions and self-supporting structure (Archimedes screw). We also offer a professional support, advise and own proven constructional solutions. We invite to contact us the owners of small hydropower plants and other investors who plans to build or modernize small hydropower plants, and who wants to use innovative, environmentally friendly solutions in their investments.</p>	<ul style="list-style-type: none"> • the current stage of development of renewable energy sources in Slovenia, Croatia and Serbia • hydropower potential of Slovenia, Croatia and Serbia • strategy of development renewable energy in Slovenia, Croatia and Serbia • economic and legal regulation and standards in area of renewable energy sources in Slovenia, Croatia and Serbia • public and private corporation acting in green technologies in Slovenia, Croatia and Serbia • demand for green technologies in Slovenia, Croatia and Serbia
<p>6. ENERGY DATALAB</p>	<p>Energy Data Lab is an innovative company focusing on the most recent needs of the energy sector – use of big data analyses in order to build the customers loyalty, increase their energy efficiency, enable the customers' segmentation and the demand management. Our main instrument is valuable information provided to the recipients through intelligent, intuitive and easy-to-use tools. We already work with hundred thousands of energy meters, processing and analyzing billions of data points. By analyzing massive amounts of data referring energy consumption we allow the energy companies and the end-users to generate real savings, whereas our tools contribute to the reduction of energy consumption, which translates into lower CO2 emission.</p>	<p>ENERGY COMPANIES:</p> <ul style="list-style-type: none"> • Customers education in scope of energy efficiency • Use of Energy Data Lab tools for analyzing energy usage data and finding added value for customers • Use of Energy Data Lab tools for cleaning and processing data from AMI system (Advanced Metering Infrastructure) • Use of Energy Data Lab tools for building customers loyalty • Use of Energy Data Lab tools to optimize business processes in energy companies <p>RENEWABLE ENERGY:</p> <ul style="list-style-type: none"> • Online Platform for prosumers - monitoring consumption and production of energy by consumers • Balancing energy networks

<p>7. HYDROERGIA</p>	<p>HYDROERGIA provide comprehensive services in the design, manufacture and installation of tailor-made solutions for hydro power. The following types of water turbines are included in our offer: Kaplan turbine (double adjustable by means of the angles of runner blades and guide ring blades) and Francis turbines in the open chambers and spirals case.</p> <p>Each turbine runner is always individually designed to match hydraulic parameters of a turbine with hydrological parameters of a site where it is to be installed. It allows the turbine to work with the maximal possible efficiency.</p> <p>Turbines manufactured by us are dedicated to the private small hydropower plant investors as well as to the biggest energy companies, which plan to invest in environmentally friendly electricity production. Water turbines we manufacture are also an excellent idea for other institution (e.g. sewage treatment plant) to build energy recovery system, uses the water flow from technological processes and reservoirs.</p>	<p>Energy recovery system Water turbines of various designs and types Solutions for small hydropower plants Equipment for small hydropower plants Production of electricity from small hydropower plants Construction and modernization of hydropower plants</p>
<p>8. CAR-GAZ</p>	<p>SOLARIS DIESEL DUAL FUEL is diesel+LPG/CNG dual fuel system created for every compression-ignition engine. The essence of the system is partial replacement (20-50%) of diesel with gas. Thanks to this addition, diesel is burnt fully, which is impossible in normal circumstances, and amount of solid particles, NOX and CO2 emitted with fumes is being reduced.</p> <p>SOLARIS DIESEL DUAL FUEL is perfect solution for cargo transport and construction industry, public transport, railway transport (internal combustion locomotives) or passenger-cargo ferries. Since 2014 the technology is used mainly in transport and logistics companies (for example TSL sp. z o.o. – over 40 vehicles).</p>	<p>Topics: Public transport – ecologic buses without replacement the vehicles Transport & Logistics – who to make green and cheap vehicles with Diesel engines Use of LNG in transport</p> <p>Interlocutors: Transport and logistics companies Public transport companies Construction industry companies</p>

9. SOLCRAFT	<p>As the first company in the market, we specialize in the production of energy-efficient and ecological building materials of a new generation, inspired by the American and Western Europe markets. H-Block® is patented, box shaped structural insulated panel made of polyurethane foam permanently combined with wood-based OSB panel. Panels are connected with special LHB joints also filled with polyurethane foam in order to reduce thermal bridges effect and ensure air tightness of a building. Unique mechanical and thermal properties of H-Block® make H-Block® the perfect material for the construction of energy efficient and passive buildings.</p>	<p>As a producer of building systems, Solcraft is looking for business partners such as developers, architectural and construction companies who are interested in the rapid construction of energy efficient and passive buildings.</p>
10. Aquatech	<p>Aquatech LLC is the most innovative and fastest developing company in sector of wastewater treatment plants, water management and environmental protection.</p> <p>AQUATECH LLC product range are:</p> <ul style="list-style-type: none"> - Small and medium wastewater treatment plants from 4PE up to 500PE in technologies of SRB and activated sludge, full biological treatment plants with no electricity and bacteria required. - Septic tanks, rainwater harvesting systems, oil and fat separators. - - agent for oil remediation GREZ®, the most innovative degreaser used wherever there are petroleum products, i.e. in refineries, chemical and ecological rescue, in transport, airfield, docks, industrial plants. 	<p>We are interested in the market of small and medium wastewater treatment plants, water management (rainwater harvesting). We are looking for business to start mutual business. We can sell a licence for our technologies to our local partner to start production hire. We can also cooperate in developing new technologies in HORIZON2020 project.</p>
11. REDOR	<p>The company Redor manufactures submersible mixer (slow and high speed), mixer vertical, oblique and lateral, mixers special drives such. Reducers and gear motors:</p>	<p>Sectors of interest: Sewage treatment plants, biogas plants, chemical industry and pharmaceutical industry, mining and energy, paper and pulp industry, metallurgy and coking plants, heavy industry, etc .:</p>