

## Slovak Business Delegation, 8 - 9 September 2022

	Company Name	Sector	Short Profile	Web	Representative	Position
1	<b>Slovenský plynárenský priemysel (SPP)</b>	Gas Industry		<a href="https://www.spp.sk/en/">https://www.spp.sk/en/</a>	Richard Prokypčák	Director General
2	<b>eustream</b>	Energy, Gas industry	EUSTREAM operates a natural gas transmission system in the Slovak Republic, whose main mission is safe, reliable and environmentally-friendly transmission for European markets.	<a href="https://www.eustream.sk/en/">https://www.eustream.sk/en/</a>	Rastislav Ňukovič	Director General
3	<b>Jadrová a vyrad'ovacia spoločnosť (JAVYS)</b>	Energy	JAVYS, Plc. provide consulting services in the field of decommissioning of nuclear installations; spent fuel management; radioactive waste management including its transport and disposal.	<a href="https://www.javys.sk/en/">https://www.javys.sk/en/</a>	Pavol Štuller	Director General
4	<b>Envien Group</b>	Energy, Biofuels	Envien Group is one of the largest and most significant groups of companies in the CEE region active in the production of biofuels, used in mixtures with conventional diesel and gasoline. The group consists of ten member companies in 5 European countries - Slovakia, Czech Republic, Hungary, Switzerland and Croatia. These companies are interconnected and create an entity managed as a single unit.	<a href="https://www.enviengroup.eu/en/">https://www.enviengroup.eu/en/</a>	Martin Vokoun	Business Development Manager
5	<b>Powerex</b>	Energy	Powerex is a Slovak green-tech company aiming to revolutionize the operation of the electricity grid. It will act on its customers' behalf as an energy aggregator and smart trader. Powerex provides efficient energy management system which is capable to aggregate energy sources into a virtual power plant platform . The Powerex platform, powered by intelligent optimization algorithms, deep learning and AI, brings higher stability and resiliency to the electricity grid and significantly reduces end-users' net spend on electricity and net income of power producers. This is due to increased flexibility utilization of electricity consumers and producers. In addition, flexibility gained in this way is mostly carbon free which contributes to decarbonization of the energy sector. Powerex currently operates portfolio with size of 8 MW.	<a href="https://www.powerex.io/">https://www.powerex.io/</a>	Michal Chudý	Chief Commercial Officer

6	<b>Sensoneo</b>	Smart Waste Management	Sensoneo is a global enterprise-grade smart waste management solutions provider that enables cities, businesses, and countries to manage their waste efficiently, lower their environmental footprint, and improve the quality of services. Sensoneo is redefining the way waste is managed. Through its unique smart waste management technology, Sensoneo helps to cope with the biggest challenges in today's world of waste management – lack of efficiency and transparency. As an outcome, the solution enables the customers to achieve a 30 – 63% reduction of waste collection routes and 97% accuracy on actual waste production. Sensoneo has been installed in over 60 countries through its reseller partners. Sensoneo hardware & software is the result of in-house R&D.	<a href="https://sensoneo.com/">https://sensoneo.com/</a>	Martin Basila	CEO
7	<b>TESLA Blue Planet</b>	Energy	We are a company focusing on RES, Energy Storage and Energy Management.	<a href="http://www.teslablueplanet.eu">www.teslablueplanet.eu</a>	Lukáš Buša	Marketing Manager
8	<b>e.mcc energy</b>	Energy, Waste Management	Consultancy and engineering company providing services on local and international market. Consultancy, advising, engineering, analysis and creation of new technological concepts, Due Diligence in field of: <ul style="list-style-type: none"> <li>•Conventional power engineering</li> <li>•Renewable energy</li> <li>•Diversification of energy sources</li> <li>•Emission reducing</li> <li>•Innovated technologies in field of waste treatment and circular economy</li> </ul> Mentioned services provided more than 14 years as independent company for financial parts/banks (Lenders Engineering), Investors (Owner´s Engineering) but also providing consultancy, technological concepts and engineering for suppliers.	<a href="http://www.emcc.sk/home">http://www.emcc.sk/home</a>	Martin Čenger	CEO
9	<b>SUN powered system</b>	Photovoltaics, Agrovoltatics	New technologies and Development of photovoltaic automatic systems for small and medium sized farms. Growing of vegetables without need to use chemicals - pests and weeds are being destroyed mechanically. Heat pumps Development	<a href="http://www.sunpoweredsystems.sk/">http://www.sunpoweredsystems.sk/</a>	Róbert Demko	CEO