

These startup develop smart HVAC, lighting systems, energy storages, solar roofs, energy management systems, sustainable building materials and other technologies for energy-efficient... Menu BY SOURCE BY TECHNOLOGY BY COUNTRY. Top 83 Energy-efficient Building startups.

Immersa is a British startup that develops a demand-side response solution for renewable energy management. The startup recommends onsite energy generation solutions according to site-based requirements, then designs and implements them. By syncing onsite renewables with DSR, companies save money thanks to avoiding peak prices.

This article showcases Startup Pill's top picks for the best Energy Storage startups. These startups are taking a variety of approaches to innovating inside of the Energy Storage industry and around the world. They ...

Volterra energy group provides services to reputable multinational investors on their activity in Ukraine. Our team has combined experience in asset management, land development, construction& engineering, operations, ...

Sector: Consumer Internet, Adtech, Digital Health, Hr Tech, Enterprise Software. Portfolio: Softcube, Zakaz.ua, Kidoz, Busfor. Connect With Him: LinkedIn 6. Sergiy Kalinchuk: Sergiy Kalinchuk is the Co-Chairman of Startup Acceleration Committee of the Ukrainian Venture Capital and Private Equity Association (UVCA) that was established to ...

Ukraine has been one of the major tech hubs in Eastern Europe. Prior to Russia's full-scale invasion of Ukraine, the country had witnessed an emerging tech scene that produced numerous notable startups with more ...

In Ukraine, energy distribution system operator (DSO) DTEK Kyiv Grids has partnered with GE Digital to centralise its data management and sharing, work controls and network management. DTEK Kyiv will deploy GE Digital's advanced distribution management system to centralise dispatching centers and to develop a unified grid management system.

These startups develop technologies that enable real-time grid monitoring, energy management, demand response and electric grid... Menu BY SOURCE BY TECHNOLOGY BY COUNTRY. Top 91 Smart Grid startups. ...

Top start-ups for Energy Management at VentureRadar with Innovation Scores, Core Health Signals and more. Including Dryad, Ampeco, FuelMe, Neara etc. All; Ranked; Organisation Names; ... Weavix is a startup that develops and sells "smart" radios and corresponding software for frontline workers. These cellular and



# Energy management startup Ukraine

Wi-Fi-based radios come with a ...

Sirocco Energy ?????????????? ?????????? ??????????????????. ? ????????? ?? ?????????????????? ??? ?????????????????? ??????????, ?????????????? Sirocco ?????????????? ...

These startups develop technologies that enable real-time grid monitoring, energy management, demand response and electric grid... Menu BY SOURCE BY TECHNOLOGY BY COUNTRY. Top 91 Smart Grid startups. Dec 11, 2024 | By Alexander Gillet. 27. ... &#169;2016-2024 Startup Consulting LLC. About us.

The fund was created in 2018 at the initiative of the Minister of Finance of Ukraine. From January 1, 2023, he was transferred to the sphere of management of the Ministry of Digital Transformation.

The founder of YouScan, Alexey Orap, has become an angel investor for the Ukrainian startup VAR.energy that is working to create a system boosting income from solar power plants (SPP). In addition, the startup VAR.energy is a ...

Onu.energy -- Germany. Onu.energy is developing an AI-powered SaaS to streamline energy procurement and management for businesses. The platform automates processes like budgeting, hedging, investments and energy consumption management, helping companies switch to green energy. Nick de la Forge, general partner at Planet A Podero -- ...

Awesomic - an app that matches companies" tasks with the best fit designer instantly; 3000 design projects completed on the Awesomic platform by companies like Reface, People AI, Restream, and others (Kyiv).; Copra Hi-End Sound Systems - a Ukrainian manufacturer of premium segment speaker systems and amplifiers. Has more than 20 patents ...

1 &#0183; According to industry reports, the startup budget energy management software should include costs for software development (averaging \$20,000 to \$100,000), market research, and branding expenses, which can reach up to \$10,000. Legal fees for incorporation and compliance can also amount to \$3,000 to \$5,000.

?? 330/150/35 ?? "????????", ?????????????? ???., ?????????????? ?????? ????????????????????? (??) 150 ?? ?????????? ?????????????? 40 ?? ?? ?????????????? ?????? ????????????????????? (??) 330 ?? ?????????? ?????????????? 1 ??, ?????????? ?????????????? ??? 600 ??? ?? ?????????.

This article showcases Startup Pill's top picks for the best Energy Storage startups. These startups are taking a variety of approaches to innovating inside of the Energy Storage industry and around the world. They are all exceptional startups well worth a follow. We tried to pick companies across the size spectrum from cutting edge startups to established ...

Country: Netherlands | Funding: EUR57.8M Sympower unlocks revenue streams by maximising the value of



# Energy management startup Ukraine

flexibility across energy markets and industries. Its proprietary platform balance the supply and demand of electricity across energy networks, ...

Project name: Municipal Energy Management Certification in Ukraine / EEA office  
Project implementation period: 01/06/2024 - 31/05/2029  
Lead organisation: EECU  
Total budget: CHF 2,555,600.00 (including funds from the Swiss government: CHF 1,935,200.00)  
Funding: Swiss Confederation (State Secretariat for Economic Affairs)

The United States will partner with Ukraine to transition Ukraine's coal-fired plants to small modular nuclear reactors, and to use them to help decarbonize its steel industry, the countries announced on Nov. 16 at the U.N. Climate Change Conference in Baku, Azerbaijan. Small modular reactors (SMR) are an emerging technology that allow for reactors to be transported ...

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This year is special for us, as exactly 5 years ago we created an energy-efficient startup unique in Ukraine (today - YASNO Efficiency) and we can proudly summarize the results of the

The startup ecosystem in Ukraine, against all the odds, is employing creative solutions, ingenious workarounds and building global market connections to ensure that their teams remain safe, their tech and fundraising skills support the Ukrainian government's efforts and that they maintain Ukraine's well earned position as an emerging hub ...

enFinergy - Intelligent Energy Management Hub; Global Startup Heat Map highlights 20 Energy Asset Management Startups to Watch in 2025. Through the Big Data & Artificial Intelligence (AI)-powered StartUs Insights Discovery ...

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