

Renewable Energy Expertise at Intelliarts

Empowering Renewable Energy through Advanced Software Solutions



With extensive expertise in AI, data engineering, and machine learning, Intelliarts delivers customized solutions in the renewable energy domain:



EV Charging Management

Gain remote control over your EV charging points, manage their lifecycle, and improve access and performance of charging stations.



EV Fleet Management

Ease the burden of EV fleet monitoring — automate maintenance and cost tracking, optimize routes, and manage charging schedules and load needs.



Predictive Maintenance

Identify and resolve potential issues before they cause downtimes and system failures, plus expand your asset lifespan and increase system reliability.



Energy Demand Forecasting

Based on past data, predict your energy needs and tap into opportunities for cost saving and more efficient energy consumption.



Smart Grid Solutions

Manage and mitigate energy consumption during peak demands to save costs, as well as optimize maintenance and enhance grid performance and reliability.



Power Management Systems

Monitor and report energy use in real time to maximize energy efficiency at lower costs and move ahead toward sustainable growth.



Dynamic pricing

Automatically adjust prices based on real-time supply and demand data and market fluctuations.

Why choose us?



Present
on the market
since 1999



8 years of
experience in
renewable energy



Membership in
Norwegian-
Ukrainian Chamber
of Commerce



90% of customers
return to us with
new projects



80+ large projects
completed



5 years of median
employee tenure

Our customers

evconnect | DELL Technologies
HubSpot | Greenlane
EVIQ | indigo | OPTiMEAS