

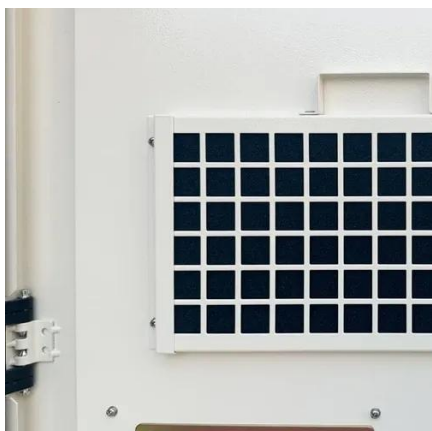


# Astana energy efficiency





## Astana energy efficiency



### [Energy Efficiency Training Drives Kazakhstan Toward Cleaner, ...](#)

ASTANA -- The final session of the FELICITY II energy consultant training program recently convened engineers, architects and policymakers in Astana to build expertise in reducing ...

## THE CONCEPT OF THE SMART CITY OF ASTANA: ENERGY ...

Kazakhstan has huge reserves of traditional energy resources, namely, coal, gas and oil, uranium, is provided with them for the long term and has significant export potential.

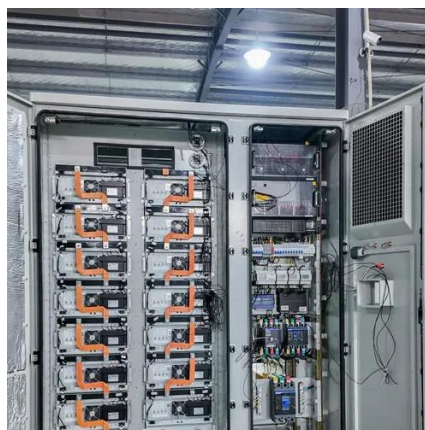


### [Astana's High-Tech Makeover Reshapes Urban & Energy ...](#)

As Astana continues to evolve, the lessons learned from this research could shape the future of urban development and energy management. The city's journey offers a blueprint for other ...

## World Bank Document

Acknowledgments This report represents part of a study "Energy Efficiency Transformation in Astana and Almaty", which was financed by the World Bank's Energy Sector Management ...



### [Smart grids and clean energy: what Astana and London agreed on](#)

The parties focused in particular on projects in hydrogen energy, the deployment of smart grids, and improving the energy efficiency of industrial facilities. "Kazakhstan is ready to expand the ...



### [Unlocking Energy Efficiency Potentials in Cities in Kazakhstan](#)

This report is presenting the key findings of the Energy Efficiency Transformation in Astana and Almaty study, a project financed by the World Bank's Energy Sector Management Assistance Program ...



### [SECCA Tests a New Approach to Improving Energy Efficiency in Kazakhstan](#)

04 February 2026 Astana, Kazakhstan - SECCA project experts continue their work on developing a new systemic approach to improving energy efficiency in the public sector of Kazakhstan.



### [Unlocking Energy Efficiency Potentials in](#)



## Cities in Kazakhstan

The study is under Kazakhstan Energy Efficiency Project (P130013) which aims to improve energy efficiency in public and social facilities and the enabling environment for sustainable ...



## Kazakhstan s energy sector for green transitioning (Project

By following these recommendations, Kazakhstan can effectively develop a sustainable and efficient green energy sector, strengthening its energy security, supporting economic growth, ...



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