

Urban Development



Urban Development & Municipal Infrastructure

OUR WORK IN THIS SECTOR



Expanding the Water Supply System to Improve Services in Kabul

In order to ensure that the Afghan people have access to a regular supply of

PROJECT NEWS

- Germany Investing AFN 6.4 Billion for Afghanistan (<http://ez-afghanistan.de/en/news/2886>)
23.11.2017 | Press release
- 50 Female University Graduates Complete Internship Programme in Kunduz (<http://ez-afghanistan.de/en/news/2864>)
16.11.2017 | Press release
- Media Meeting on the Sustainable Use of Ground Water in Kabul (<http://ez-afghanistan.de/en/news/2364>)
15.03.2017 | Press release

READ MORE

- Datenblatt: Klare Regeln & qualifizierte Fachkräfte für sauberes Trinkwasser (http://ez-afghanistan.de/sites/default/files/2017-WSIP-GER_0.pdf)
- Fact sheet: Strengthening urban water supply (<http://ez-afghanistan.de/sites/default/files/2017-Water%20KfW-EN.pdf>)
- Datenblatt: Stärkung der städtischen Wasserversorgung (http://ez-afghanistan.de/sites/default/files/2017-Water%20KfW-GER_0.pdf)
- Fact sheet: Clear Rules and Qualified Staff for a Clean Water Supply

high-quality drinking water in adequate quantities, the German Government is supporting the development and expansion of the water system in the capital Kabul.

(<http://ez-afghanistan.de/en/news/1731>)



(http://ez-afghanistan.de/sites/default/files/2017-WSIP-EN_0.pdf)

- Fact sheet: Energy – the Key to Development (<http://ez-afghanistan.de/sites/default/files/2017-%20Energy-KfW-EN.pdf>)
- Fact sheet: Energy as an Economic Factor (<http://ez-afghanistan.de/sites/default/files/2017-IDEA-EN.pdf>)

Clean Water in Northern Afghanistan

In order to upgrade the water supply system and improve the quality of drinking water in Afghanistan's northern towns, the German Government is supporting the development of essential infrastructure.

(<http://ez-afghanistan.de/en/news/1729>)



Clear Rules and Qualified Staff for a Clean Water Supply

Access to drinking water and sustainable wastewater management depend most of all on qualified staff at the local level and on competent and efficient institutions. The German Government is therefore supporting Afghanistan's efforts to establish the requisite legal and administrative structures and efficient management processes and to implement a strategic policy framework.

(<http://ez-afghanistan.de/en/news/1727>)



Hydropower: Providing Reliable Energy to the Capital

In order to keep increasing the security of the electricity supply to the Afghan population, the German Government is assisting Afghanistan to rehabilitate its electricity infrastructure and energy production facilities, such as hydropower plants.

(<http://ez-afghanistan.de/en/news/1789>)



Renewable energy for Afghanistan

In order to ensure that Afghanistan's electricity supply operates sustainably and efficiently in the long term, the German Government is assisting Afghanistan with building decentralised electricity generation facilities based on renewable energy.

(<http://ez-afghanistan.de/en/news/1785>)



Energy as a Driver of Development in Northern Afghanistan

In Afghanistan, the electricity supply situation varies greatly between urban and rural regions. In order to ensure that Northern Afghanistan's rural population also has secure access to energy, the German Government is supporting work to expand grid-based infrastructure.

(<http://ez-afghanistan.de/en/news/1783>)



Energy as an Economic Factor – Creating a Legal Framework and Facilitating Investment

In the long term, the German Government is assisting Afghan institutions and companies to increase the energy supply throughout the country and create investment incentives. As a result, all processes will in future be coordinated by Afghans themselves at both provincial and national level.

(<http://ez-afghanistan.de/en/news/1781>)



Electricity in Northern Afghanistan – Promoting Economic Growth and Reducing Poverty

In order to ensure a reliable energy supply and the associated economic growth, the German Government is providing support for the construction of electricity transmission and distribution grids in rural regions of Northern Afghanistan,

(<http://ez-afghanistan.de/en/news/2079>)