

LLC “Vulver”

Boryspilskaya str.9, Kyiv, Ukraine

Related website:

<http://www.vulver.com.ua>



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LLC “Vulver” provides full range of services for handling water issues in Ukrainian market. We do help utility enterprises to achieve high efficiency and positive environmental impact.

Company provides:

- Engineering services – replacement of pumping equipment, installation of electric drives or soft starters, automation at local and central levels; construction of pump stations for preparation of drinking water; replacement and rehabilitation of water supply networks; CCTV (closed circuit TV) -inspection and monitoring of water pipelines and networks
- Equipment supply and installation
- Commissioning
- Warranty and post-warranty services

LLC “Vulver” has been and is working on projects funded by the World Bank, the European Investment Bank, KfW and other financial institutions. Company Vulver has own subsidiary office in the Netherlands. In the near future the company will be presented in Asian and African countries as well as in South America and slowly build it’s structure in order to give the adequate answer for globalization challenges in the world markets.

Our values:

Continuous improvement of technical knowledge, investment in people resources and become familiar with world wastewater and sewage treatment technologies, find suppliers of the equipment and participate in the international projects.

LLC«Vulver» your partner when water matters to you



your key to success

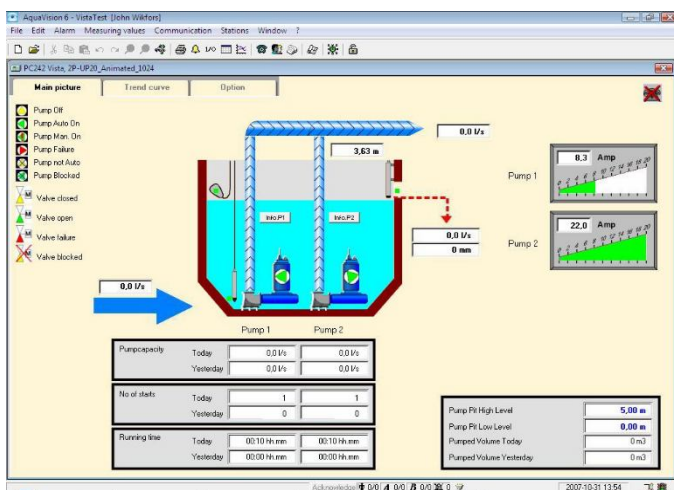
vulver

Realized project in Ukrainian market

Modernization of pump station 11 KHC in the city Kramatorsk with the implementation of discharge control with Sulzer pumps



Part of modernized pump station



Process visualization and control on HMI



Extended automation

**Installation of Sulzer (ABS) pump, type Z22, at company
«LuganskVoda»,
Western Filter Station, II degree, Stakhanov city, Ukraine**



Z22 double suction axially split single-stage centrifugal pumps are used for demanding high-capacity industrial applications to ensure process reliability, high efficiency and low operating costs.

Modernization of pump 6 KHC according to Project of the World Bank UIP-DRB-ICB-04 Drohobuch city, Ukraine

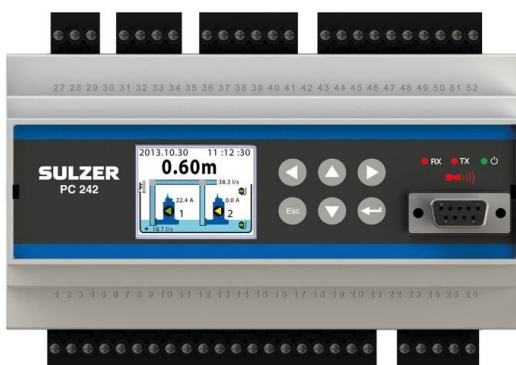


Installed pumps



Extended automation

Replacement and installation of pumping equipment, valves and control stations for Drohobuch city sewage pumping stations. Implementation and configuration of a system for remote supervisory control and management of all sewage pumping stations on the base of controller PC242- and GSM modem. Make ABS (Switzerland).



Modernization of Ukrainian sewage treatment facilities with equipment from Sulzer (Switzerland)



aeration nozzles in sewage canal



Highly modernized central station



Submerged pump



Process visualization on HMI

Installation of valves (made in Germany) in the Khmelnytsky region, Ukraine



Manually adjustable flow control valves, above and under



As a result of the projects implemented by company Vulver, the public utilities enterprises managed to achieve following results:

- ✓ Transition to round the clock uninterrupted water supply to the communities where an integrated program of change was implemented;
- ✓ Reduced losses of water, typical 25 - 30%;
- ✓ Reduced energy consumption, typical 25 - 40%;
- ✓ Reduction of the accidents, typical 25 - 40%;
- ✓ Reduced water extraction, typical 5 - 30%;
- ✓ Reduction of water losses for own needs, typical 10 - 22%;
- ✓ Reduction of cost for the procurement of goods, works and services, typical 15 - 17%;
- ✓ Renewal of the fixed assets;
- ✓ Improvement of accounting of water and losses.

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