

| ENGINEERING



International
Water Association

DESIGN, MANUFACTURE, SUPPLY, CONSTRUCTION ON TURNKEY-BASIS
OF INDUSTRIAL WATER TREATMENT PLANTS

ISO
9001

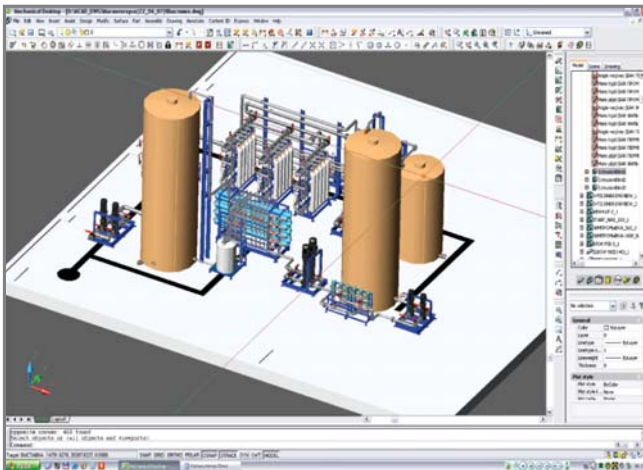


► About the company

HydroTech Engineering Ltd was found in 1998. With highly qualified staff (over 200 persons) the Company has opportunity to propose individual solutions for different tasks on engineering, building, assembling, regulating, starting up and maintenance. Also HT possesses a wide material and technical resources including modern software such as 3D modeling and others.

► Engineering

Hydrotech Engineering Ltd provides all kinds of design and survey works for building and reconstruction projects, including inside and outside communication networks in total.



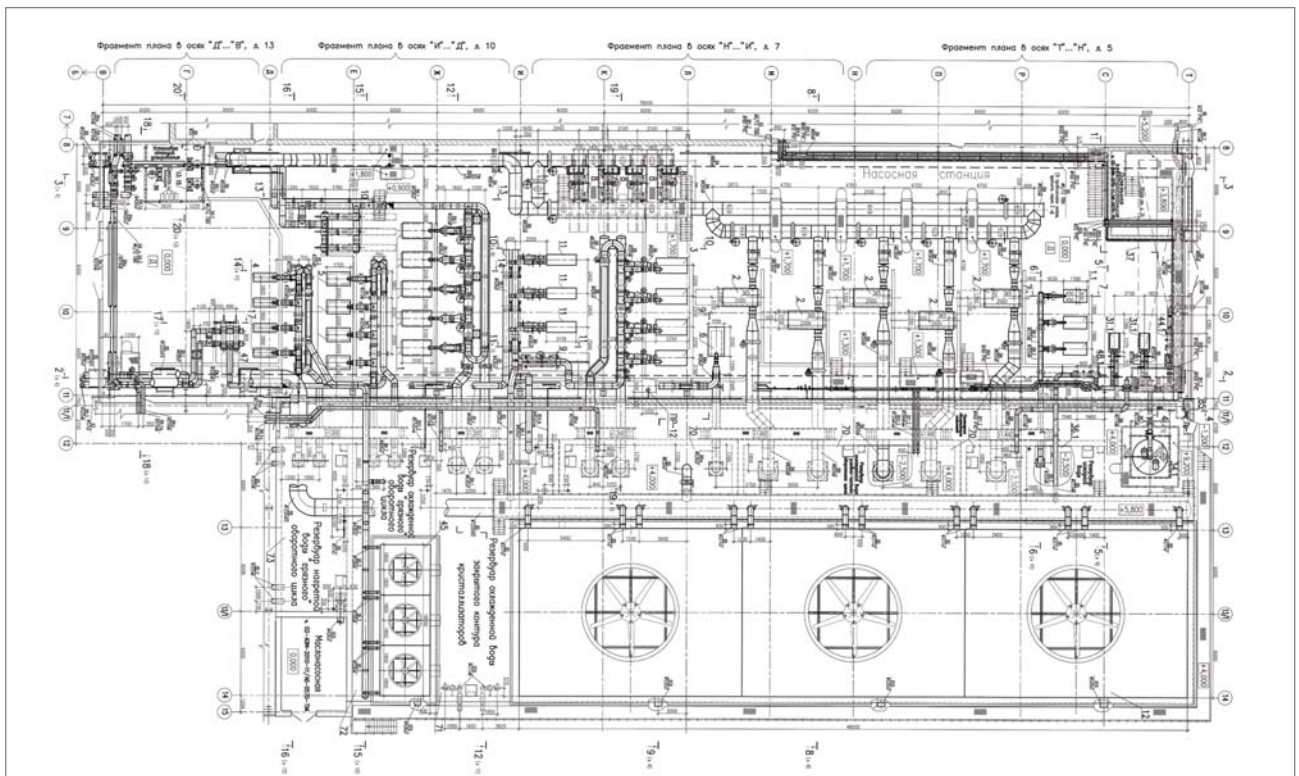
► Model of a water treatment plant for steel works

The company services are:

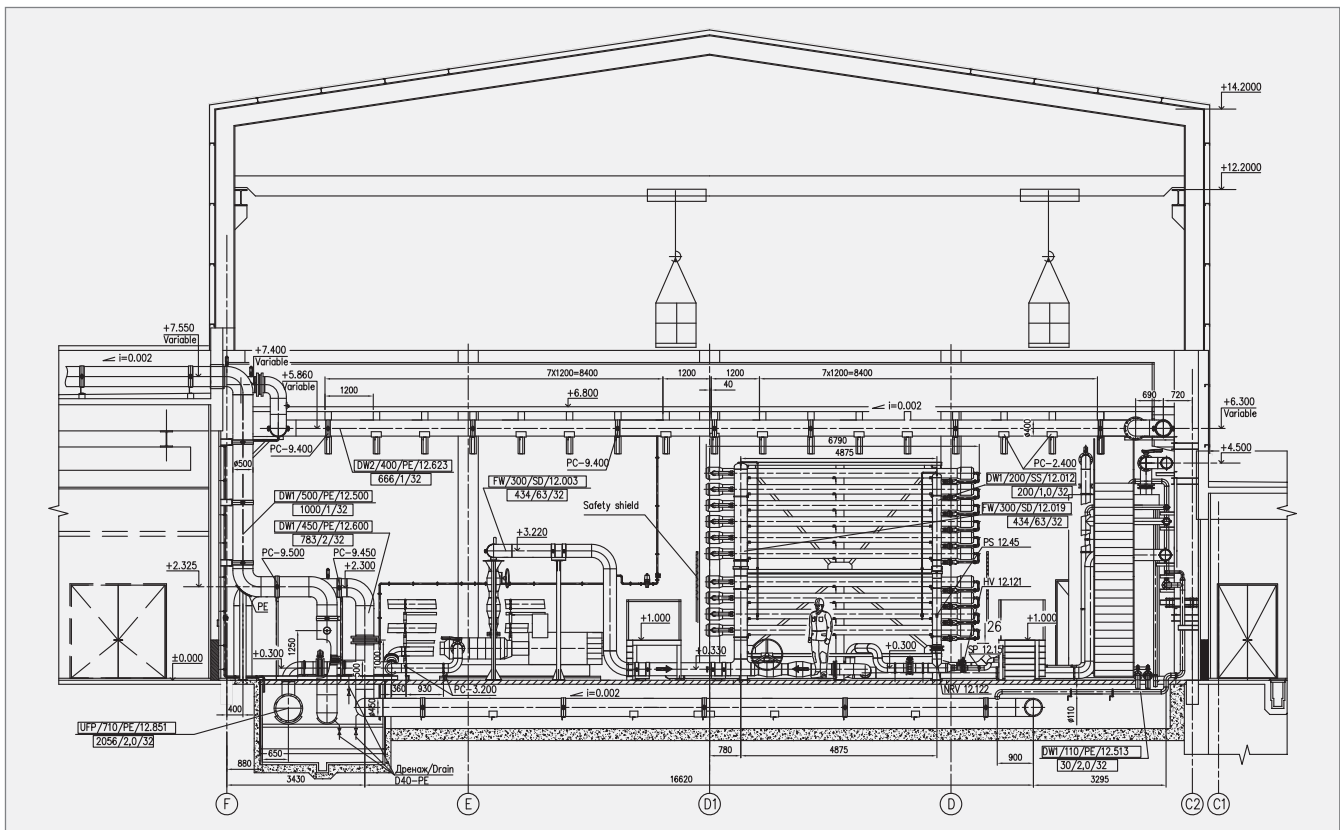
- working out design and estimate documentation;
- preparing documentation for initial approvals;
- fulfilling complex engineering survey;
- preparing and development of technical conditions;
- technical and commercial justification of civil investments;
- scientific research services;
- technical support in the procedure of state project appraisal;
- designer's supervision.

Engineering can be performed for the following industries:

- power;
- chemical;
- metallurgical;
- municipal.



► Our references are as follows:



1. West-Siberian Steel Industrial Complex (ZSMK, Zapsib),
Novokuznetsk city, Kemerovo region, RF.

Detailed Engineering Design. State project appraisal. General Designer and General Contractor.

2. LLC «Abinsky Electro-metallurgical Plant», Moscow city,
Krasnodar Kray, RF.

Construction of new cooling systems and water treatment plant. Detailed Design and Engineering. State project appraisal. General Designer and Supplier of the equipment.

3. MMK Metalurji Sanayi Ticaret ve Liman isl. A.S. (MMK-Atakaş),
Iskenderun city, Turkey.

OCooling systems and make-up water treatment equipment of steel mill. Zero-effluent purification of waste water contaminated with chrome, oil and detergent from metallurgical facilities.

Detailed Design and Engineering. Supplier of the equipment.

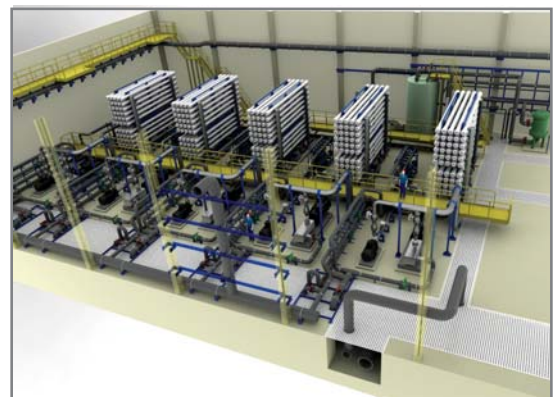
4. PJSC «Evraz Bagleykoks», Dneprodzerzhinsk city, Dnepropetrovsk
region, Ukraine

Makeup water treatment for the steam boiler incl. wastewater treatment. Building of water treatment and waste water purification plant incl. civil works.

Detailed Design and Engineering. State project appraisal. General Designer and General Contractor.

5. UPF «Krivbasspromvodosnabshenie», Kryvy Rig city,
Dnepropetrovsk region, Ukraine.

Construction of cooling systems with reuse of flashing waters. Detailed Design and Engineering. State project appraisal. General Designer and General Contractor.



► Water treatment plant



► Complex water treatment system

HYDROTECH ENGINEERING (UKRAINE)



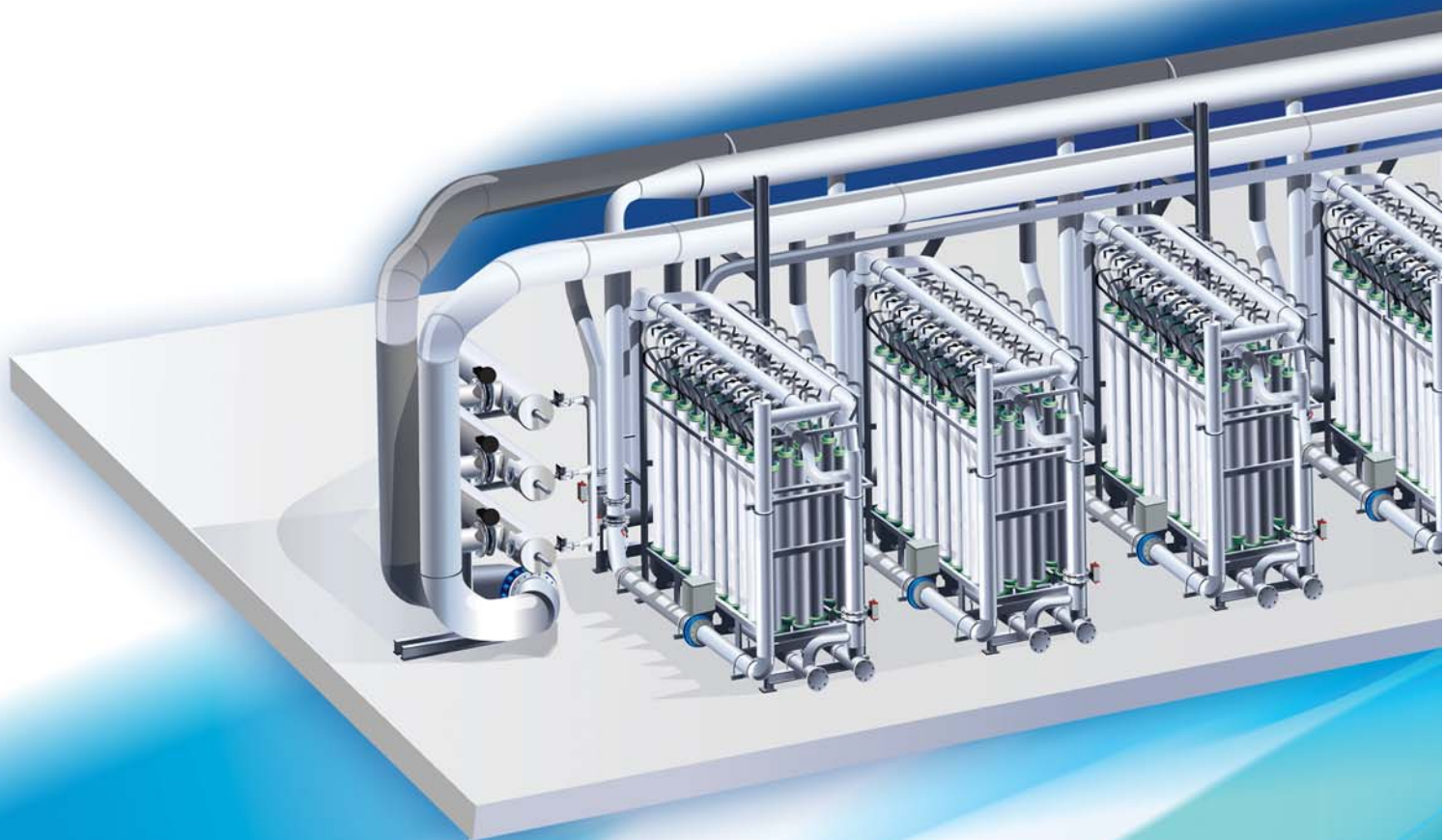
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