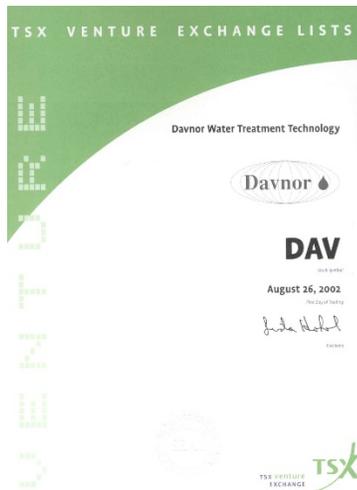


Davnor Water Treatment Technologies Ltd. 2004

This company was founded in the mid 1990's to commercialize the BioSand Water Filter, BSF, technology. The BSF patents were owned by the University of Calgary who funded the process of obtaining the patents. Davnor obtained the exclusive license to manufacture and market the technology world wide.

In 2004 Davnor Water Treatment Technologies Ltd. (DWTTL), (not be confused with present day Davnor Water Filters Ltd.), was a publicly traded company on the TSX and had ISO certification.



The Davnor office, manufacturing and marketing facility and show room are shown below:



In the fall of 2004 Davnor succumbed to the agenda of a group of management, and others, who wished to take it over. Davnor became insolvent and lost its license. Essentially, the company just faded out of existence.

They did have great products though, which one can only assume was the reason for the attempted takeover, which if handled a little less clumsily might have preserved the organization that would be thriving today.

The products are the real story. Photographs and short descriptions of most follow.

20 and 60 litres per hour – Manually Operated



20 litres per hour
slum in Dhaka,
Bangladesh



240, 120 and 60 litre per hour – Automation Ready



Example of Automated System using a 240 L/h BSF



Davnor GA Carbon Filters – 80 and 240 litres per hour.

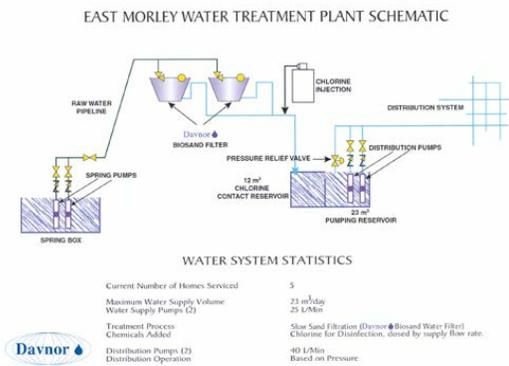


First Nations Canada

Residence - Automated 2 x 240 L/h BSFs



Stoney Reserve – Automated 2 x 600 L/h BSFs



Drinking Water Station, Canada



Upscale Residential Community, Canada

Iron Removal using 600 Litre per Hour BioSand Filters



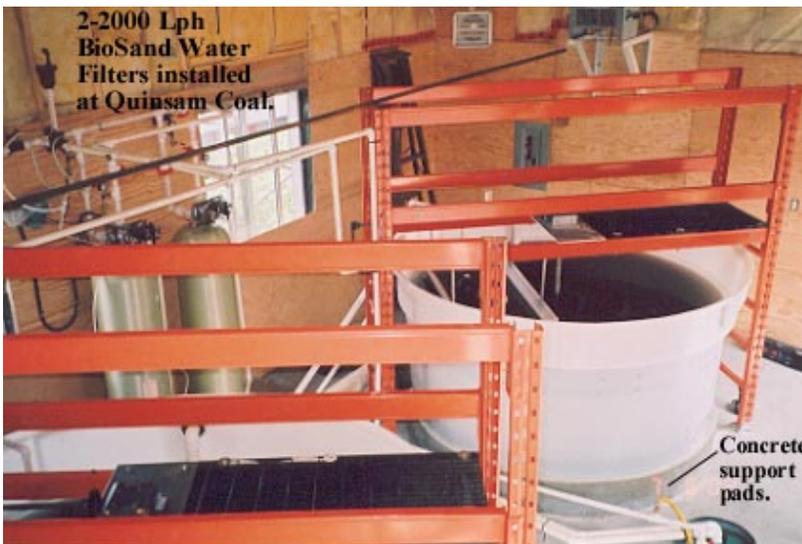
Rwanda, Rural Community

600 Litre per Hour BioSand Filters



Stormwater Treatment, Coal Mine, Canada

2000 litre per hour BioSand Filters



Water Treatment Plants Nigeria

Water Treatment Plants in Makaraba Village and Adaqbraza Village in Delta State, Nigeria:

- Groundwater with iron.
- Treatment consists of aeration followed by 4x2,000 lph BioSand Water Filters chlorination for purposes of iron removal.

2,000 lph BioSand Water Filter

Davnor Aerator

Water Treatment Plant in Didi Village, Delta State, Nigeria:

- Groundwater with iron.
- Treatment consists of aeration, 2x10,000 lph BioSand Water Filters and chlorination.

10,000 lph filter



10,000 I/h stainless steel BioSand Filter

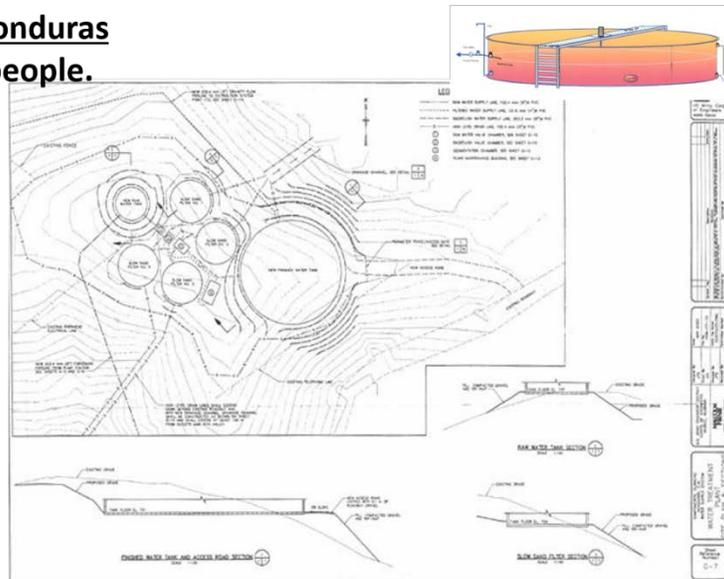


38,000 litre per hour BioSand Filter



Campamento, Honduras Approx. 10,000 people.

- USAID project.
- Dawnor BioSand filters specified by United States Army Core of Engineers.
- Design prepared by U.S. consulting engineering company, Malcolm Pirnie.
- To be constructed by Honduran contractor.



- Surface water stored in reservoir.
- 4x38,000 lph BioSand filters (concrete bodies) followed by chlorination.

Skid Mounted BioSand Filters (to Cuba)



Containers (to Gabon)



60,000, 120,000 and 240,000 litre per hour BioSand Filters

