

Green Team company provides equipment to complete the construction of reservoirs (lagoons) for the storage of such rain water (rainwater) or other liquid impurities. Green company team can provide a complete service in the construction of the tank from its digging up to the liner vessel suitable materials with making connections the suction and supply.

Large reservoirs may also be made of concrete walls and may additionally be covered with a special floating material. Slopes or walls of the tank can further secure the special fleece anti-algae.

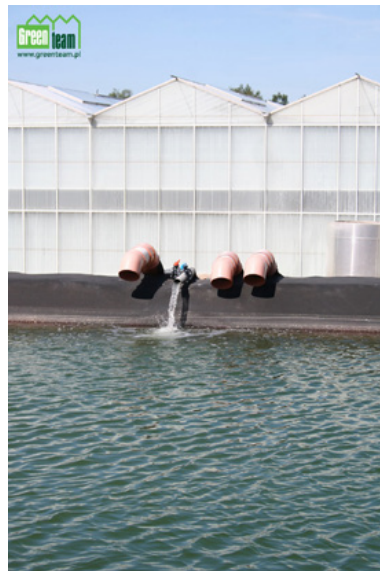
We also offer materials, which can be made secure land or tanks in the industry. Our materials can also secure landfills.

Excavated previously or made of a concrete reservoir in the middle teaches special geotextile weight of at least 300g/m<sup>2</sup> protective rubber from damage by the roots, stones, etc. The tank teaches previously prepared in the factory ready to impervious material to water or other liquids including impurities. In our tanks use, inter alia, the following materials lining (membranes), such as:

- DelaFlex 0.6mm and 1mm - to all types and kinds of tanks for water, drinking water or liquid contaminants such as sewage, slurry. On this material we give 15-year guarantee for pre-weld and on the resistance of the material for UV radiation.
- PVC KIWA -ATA 0.5 mm - for drinking water.
- PVC Tropic 1mm - For storing pure water in temperate climates.
- ASTRIN 1 mm and 0.5 mm - for the pure water and the impure (water drainage, sewage).
- EPDM 1 mm - pure water, or lightly polluted in cold and hot climate.

Tanks manufactured and supplied by Green Team depending on the applied sealing membrane, they can be used as:

- storage reservoirs (lagoon) both deep water and rainwater
- ponds



- pools
- tanks for the production of fish (fish farms)
- tanks for storing waste water after the process
- processing tanks eg. The well surface shale gas or other process applications
- tanks protecting land from contamination with fuel tanks or other industrial applications
- tanks for storing slurry
- tanks for storing various types of liquids and liquid contaminants etc.

