

Water and Industrial Wastewater Treatment Plants Projects

The multidisciplinary technical staff of EBP Brasil is available to develop the most diverse basic and detailed engineering projects for water and industrial wastewater treatment plants, such as:

- Contaminated groundwater treatment plant or water treatment steps
- Treatment station for contaminants in phase (DNAPL, LNAPL)
- Gaseous effluent treatment unit
- Landfill percolate treatment plant
- Ultrafiltration systems applied to environmental remediation
- Reverse Osmosis Systems applied to environmental remediation
- Physical-chemical and biological treatability studies for industrial effluents
- Industrial and sanitary wastewater treatment plant
- Identification, registration and design of hydraulic systems and lines
- Research and development of new effluent treatment technologies