

BURGEAP

27, rue de Vanves 92772 Boulogne-Billancourt Cedex Tél. : +33 (0)1 46 10 25 70 – Fax : +33 (0)1 46 10 25 25



BURGEAP belongs the BIHSE Group







Technical solutions for the sustainable development for public and private clients.

- Studies, audits and Diagnosis
- Consultancy
- Engineering : assistance with project management, project management, control and coordination of operation
- Training





An organisation by department





CITIES AND TERRITORIAL PLANNING



INDUSTRIAL ENVIRONMENT



CLIMATE AND ENERGY



URBAN INFRASTRUCTURES AND GREENBUILDING



NUCLEAR AND DECOMMISSIONNING











CLIMATE AND ENERGY

Studies, technical assistance, animation, partnership, concertation, evaluation, survey, project management, training.

- Regional Frame for climate, air and energy
- Territorial Action Plan for climate and energy
- Energy Planning for a territory or an eco-neighborhood
- Economics and financing of energy sector
- Renewable energy: wind, biomass, district heating, solar, geothermal



- Energy balance and greenhouse gas emissions in local, regional and national areas
- Energy efficiency and demand side management













INDUSTRIAL ENVIRONMENT

Diagnosis, consultancy, engineering, project management, training

- Environmental diagnosis: water, soil, air, networks, waste
- Regulatory studies: impact, hazard, risk (technological, natural, health), compliance
- Environmental monitoring: air, odors, VOC emissions, operational assessment, environmental management system
- Due diligence
- Management of solid and liquid waste
- Soil Remediation





CITIES AND TERRITORIAL PLANNING

Diagnosis, consultancy, engineering, project management, training





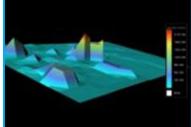


- Sustainable development: an integrated vision of urban planning, urban projects and eco-districts
 - **Urban renewal and polluted sites:** diagnose, assess health risks, establish management plans and supervise depollution projects.
- Water and natural environments: knowledge, management and protect surface water, groundwater and greenfields. To control flood risk















NUCLEAR AND DECOMMISSIONNING

Engineering, Technical assistance, investigations of nuclear sites and industrial

- Nuclear engineering
- Assistance to contract awarding party and works project management
- Scientific and technical engineering
- Analyses, management, rehabilitation of polluted soils and sites
- Risk management
- Project management in the field of new works in the nuclear environment













URBAN INFRASTRUCTURES AND GREENBUILDING

Technical and feasibility study, technical assistance, technical supervision, assistance with project management, project management, authorization, control and coordination, survey

- **Greenbuilding:** design and construction of buildings environmentally friendly and energy efficient
- **Urban infrastructure:** design and construction of hydraulic works dedicated to infrastructure. Urban stormwater Management.
- Geothermal: complete solutions from soil and groundwater to the heat pump.
- Hydrogeology of Civil Engineering

Worldwide



