

Creating a sustainable future.

WASTE ENGINEERING

Sustainable engineering in waste management and contaminated land remediation

OUR COMMITMENT

Methods for treating and storing waste are rapidly changing, prioritizing resource development and the circular economy. Our combination of experience and innovation means that we can support you, from the initial identification of your needs, to the realization of your projects, generating solutions that are the best suited to your requirements - technically, economically and environmentally.



Our key services:

- Regulatory dossiers
- Design and EPCM
- Project management consultancy
- Commissioning support & operational assistance
- Consultancy - Expertise

Our Expertise

Master planning of waste collection and treatment

- Management plans for the treatment of household, industrial and vegetable waste
- Collection and treatment strategies
- Optimization of collection processes
- Creation of regional waste disposal plans

Storage facilities

- The creation, expansion, rehabilitation and operation of storage facilities for household, industrial and low radioactivity waste
- Technical expertise in geotechnical engineering, earthworks, hydrogeology, sanitation and hydraulics

The organic and energy recovery and treatment of waste

- The treatment and recovery of household, industrial and green waste from both public and private sectors, at regional and local level
- Assistance with the selection and implementation of waste treatment and recycling technologies



Meet our Experts

LAURE RUSSIER

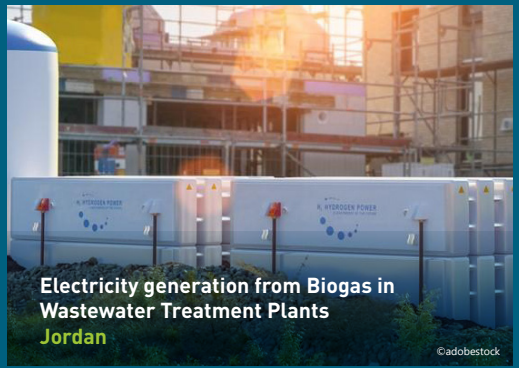
Middle East Director

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IMAGINE. CREATE. ACHIEVE.
a sustainable future



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