

# Power Plant Demolition and Site Closure

Closing a power generation facility is a complex process. Such projects are sensitive and not without risk. We leverage our experience and best practice and apply those in distinctive ways to develop optimal plans for mothballing, decommissioning, demolition and remediation works.



## **Your Benefits**

- Effective approach through environmental consulting and strategic planning services
- Get support from planning stages through final demolition and site restoration
- Take advantage of RWE's nearly 30 years' experience in plant demolition and site closures





**Our services** 



## **Our Approach**

### **Demolition**

- Feasibility study incl. pre-demolition planning, EIAs, construction approach, cost estimates
- Developing scope of work for waste removal, demolition and remediation
- On-site project management, engineering and site support
- Producing tender documents, leading the bid process incl. bid evaluation
- Professional oversight during demolition activities (supervision/de-construction management)

#### Remediation

- Site investigation and development of a remediation plan
- · Hazardous waste assessment and remediation strategy development
- Evaluation of remedial alternatives e.g., re-use, redevelopment and relocation

