

# Plant relocation services

**Investors seeking to buy existing power plants or stranded assets will benefit from our relocation service portfolio.**

There are many challenges to consider when managing the reverse logistics of a plant. The process is everything. Every link must operate quickly, efficiently and effectively. A solution is not complete unless it is end-to-end and has contingencies for any problems that may arise. RWE offers a complete relocation package, from the creation of an asset relocation plan to the management, packaging and transportation of plant components through the supply chain. In case asset recovery is needed, we can initiate repairs, refurbishment and ensure overall system compatibility.

Mostly the buyer is responsible for dismantling and moving the plant (deconstruction of the power plant, transport costs, customs duties, reconstruction of the unit, spare parts, auxiliary materials and commodities as well as any public authority obligations in the target country). RWE can provide support services for dismantling, demolition of the plant, removal, planning and organizing the transport of the components as well as reconstruction engineering for the new site – civil, mechanical, electrical, controls etc.

## Deconstruction support

- Pre-Feasibility Study
- Technical Due Diligence
- Bankable Feasibility Study
- Procurement Support (e. g. RFQs for EPC, O & M)
- Deconstruction Strategy for selected power plants
- Project Management, Engineering and Site Support
- Waste Management Advisory
- Supervision and Technical Assistance during deconstruction works
- Cost Estimation and Review

## Relocation support

- Project Planning, Control and Coordination
- Tender, Contract and Document Assistance
- Project Management, Engineering and Site Support
- Supervision of reconstruction works
- Supervision of design and set up of O & M strategy
- Risk Management Advisory
- Cost Estimation and Review

For further details regarding dismantling, reconstruction and relocation support contact:

Michael Schütz  
T +49 172 202 7122  
E michael.schuetz@rwe.com

