

# Key Figures of RWE Power

2003



■ Sales	€9.3 bn
■ Workforce	19,280 FTE
■ Power generation	190 TWh
■ Capacity	33 GW
■ Production	
– Lignite	100 mill. t
– Natural gas	2.6 bn m <sup>3</sup>
– Mineral oil	5.8 mill. m <sup>3</sup>



Leading power producer in Europe – top position in Germany

Lignite-based power generation / mining division (without CONSOL), power generation division, RWE Dea and Harpen, 2003 (rounded)

RWE Power • 15.12.2004

# Performance figures of RWE Power AG, Rhineland business year 2003, Rhineland



## Opencast mines: 97.5 mill. t lignite

Garzweiler 36.9 mill. t	Hambach 39.7 mill. t	Inden 20.9 mill. t
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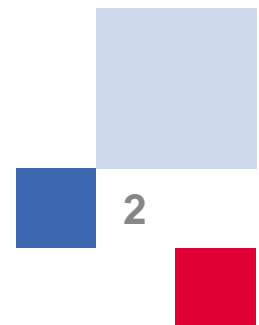
## Lignite-fired power plants: 11,000 MW & 79 TWh gross

Frimmersdorf 2,400 MW	Neurath 2,200 MW	Nieder- aussem 3,900 MW	Weisweiler 2,300 MW	EDZ <sup>1</sup> /Golden- berg power pl. 170 MW
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## Factories: 3.4 mill. t upgraded products

Fortuna-Nord	Frechen	Ville/Berrenrath
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# Trainee Programme – Mining



**During the one-year trainee programme, the young engineers get an overview and insight into the equipment and organization of the mining and upgrading operations and their departments.**

**During this period exacting project-related and factual tasks are to be performed as well.**

**Goal: Assumption of responsible activities in operations or administration**

# One-Year Trainee Programme for Mining Engineers



<b>9 months</b> Familiarization phase in an opencast mine	1 month	Informative tour of all opencast mine departments
	8 months	Deployment as shift supervisor in the mine's production departments
<b>3 months</b> Permanent deployment at headquarters	approx. 2 months	Project activity in the mine planning and environmental protection department
	approx. 1 month	Tour of other departments, e. g. water management, drilling, real estates, central workshop, etc.

