

BUZMEIN POWER STATION



The Cargo:

1 Turbine 213 Ts, 1 Generator 198 Ts,
1 Transformer 91 Ts
1 Base 53 Ts, plus 4,500 cbm general cargo

The Origin:

East Coast USA

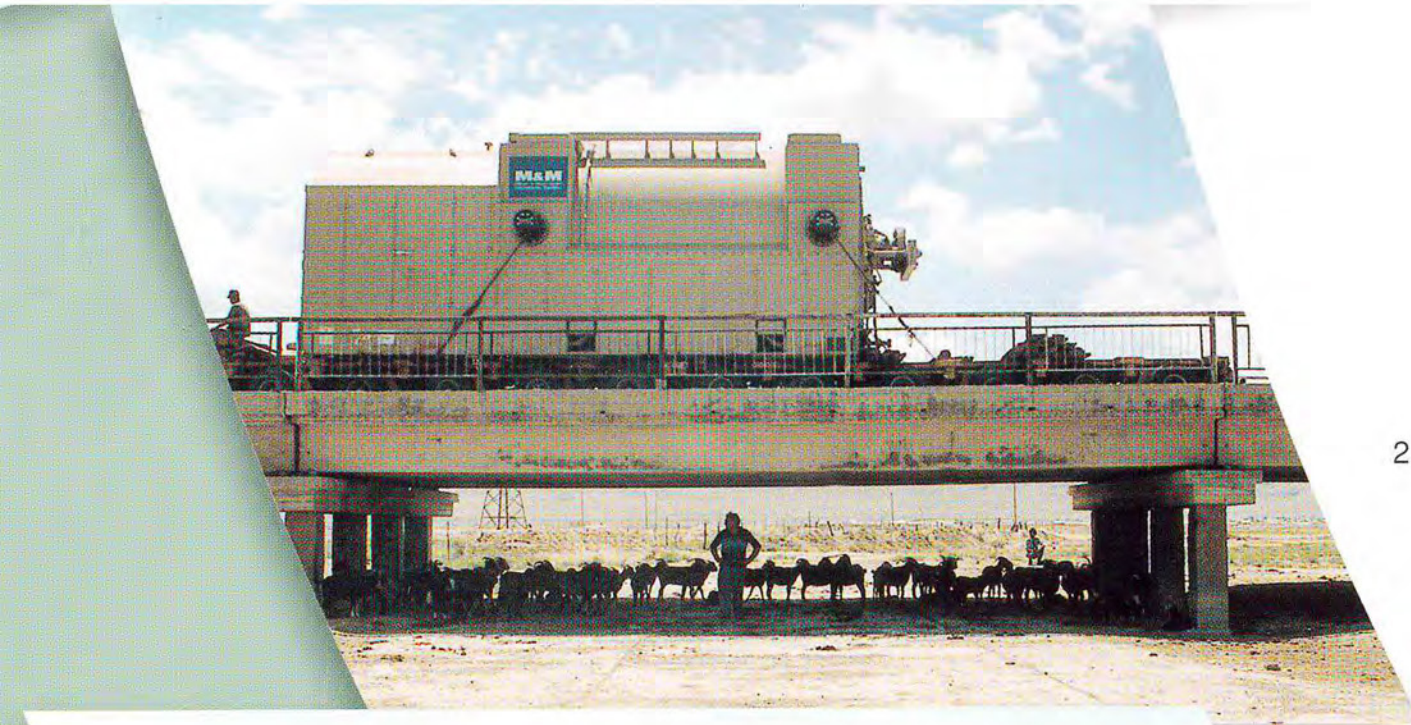
The Destination:

Buzmein Power Station, Turkmenistan,
installed on site

The Route:

From sea-going vessel at Novorossisk,
Russia via River Volga and Caspian Sea
to Krasnovodsk, Turkmenistan
550 kms overland to destination





The Equipment:

Sea-vessel

Floating crane at Novorossisk

2 Volga-Don river vessels

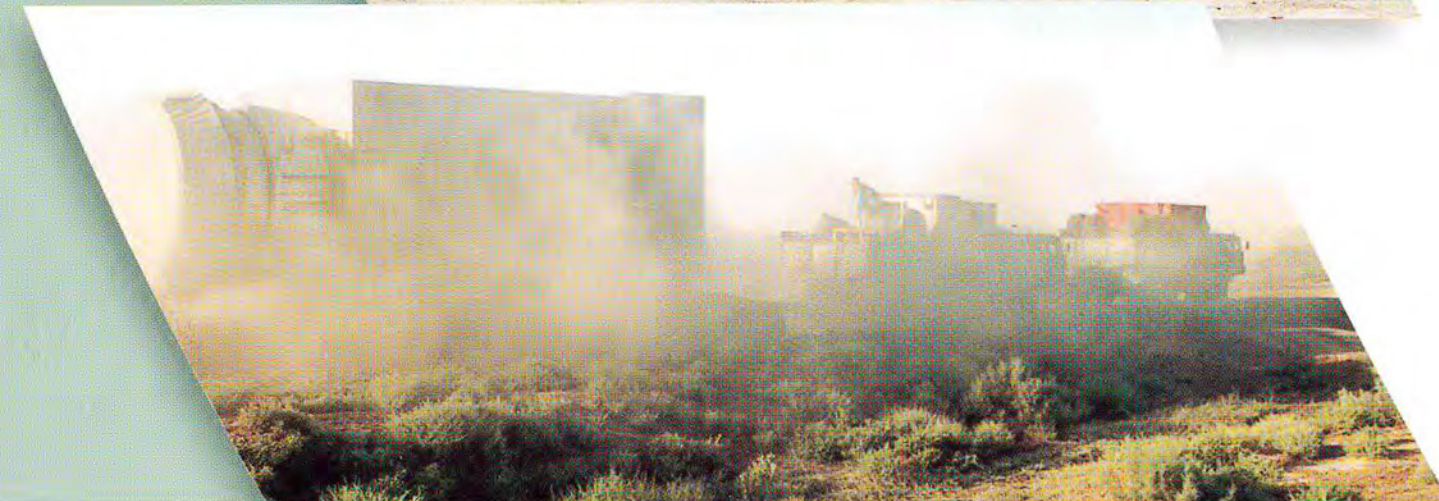
Floating crane at Krasnovodsk

2 x 12, 1 x 6 axleline Nicolas platform trailers

4 Maz 7313 tractor units

1 Tatra 815 tractor unit

1 strand jack gantry system



Weather & Surroundings:

Crossing 126 bridges

Gradients up to 10%

Temperatures up to 119°F

Civil Engineering:

4 by-passes.