



**Consumers
Power
Company**

Terence J Sullivan
Manager, Safety & Licensing
Midland Project

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KED 23-82

Mr David C Fischer
Advisory Committee on Reactor Safeguards^A
US Nuclear Regulatory Commission
1717 H Street, NW
Washington, DC 20555

MIDLAND NUCLEAR COGENERATION PLANT
STEAM GENERATOR OVERFILL PROTECTION
MODIFICATION COST INFORMATION
FILE: 0906.4 SERIAL: 18457

In response to your request for information concerning the cost for the Once Through Steam Generator (OTSG) overfill protection modification, a cost breakdown is attached for your use. The attached figures represent our best estimate of the cost of this modification based on current material prices and labor unit rates. If you have any questions or desire any further information concerning the Midland Project, please don't hesitate to contact me.

Karl E Drehobl

Karl E Drehobl

For David A Sommers, Section Head
Environmental Licensing & Radiological Safety

Attachment

CC JWCook
DBMiller, Midland
RHernon, US NRC
RWHuston

B408010163 B40718
PDR FOIA PDR
RICE84-96

oc0882-1219a131

Midland

ATTACHMENT

COST ESTIMATE FOR OTSG OVERFILL PROTECTION

Material	\$126,000
Labor	72,270
Subcontract	<u>0</u>
Subtotal Direct Field Costs	\$198,270
Distributables	<u>55,967</u>
Total Field Costs	\$254,237
Engineering and Home Office	71,500
Contingency and Rounding	<u>74,263</u>
Total/Unit	\$400,000
Total Project	\$800,000