

SEARCHLIGHT SECTION

• CLASSIFIED ADVERTISING • BUSINESS OPPORTUNITIES
• USED OR SURPLUS EQUIPMENT

2-1-71

50-346
50-337

FOR RENT

HI-RANGER Elbow Bucket Trucks

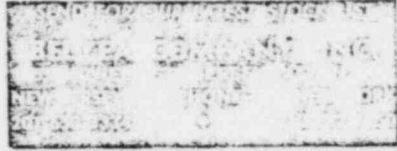
Working Heights
53' - 70' - 95'
Digger-Derricks to 47' Sheave Height
Pulling and Tensioning Equipment

SEASTROM, INC.

2351 Kentucky Avenue
Indianapolis, Indiana 46221
Phone: 317-241-9221

RE-NU-BILT ELECTRICAL MACHINERY

POWER TRANSFORMERS
SWITCHGEAR
CAPACITORS
MOTORS AND GENERATORS

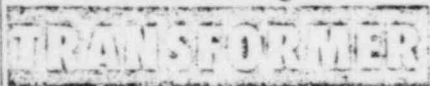


BUCKET TRUCK FOR SALE

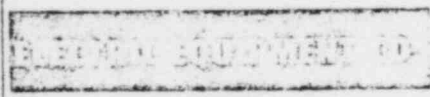
Mounted on a 1966 Ford F600, big six engine, 9,000 miles. Heavy duty front and rear end, 5 speed transmission, 2 speed rear end. Heavy duty pintle hook. Elbow is a sky worker 1044A, working height 50', horizontal reach 38' 10". Rotation 400°. Two one man buckets with 45° rotations forward and backward. Tulsa winch mounted on lower boom. Body is a Stahl 400-128 model.

Bids must be accompanied by a 10% certified check. Bid opening 12 Noon, Saturday, February 27, 1971 at Seville Board of Public Affairs, 40 W. Main St., Seville, Ohio. Phone number (216) 769-486. The right is reserved to reject any and all bids by the order of the Board of Public Affairs.

World's Largest



Inventory



P.O. Box 51 • Rochester, N.Y. 14601
Tel. (716) 235-4080

TRANSFORMERS FOR SALE

- 3-100 KVA G.E. 4160/7200Y-240/480
- 3-167 KVA W-H 2400/4160Y-240x480
- 3-167 KVA A-Ch. 13200-120/240
- 3-150 KVA G.E. 33000-230/460
- 3-200 KVA Kuhl. 33000-7200/12470Y
- 3-250 KVA G.E. 2400/4160Y-240/120
- 3-250 KVA G.E. 7200/12470Y/240/480
- 3-333 KVA Mol. 67000-7200/12470Y
- 3-833 KVA G.E. 7200/12470Y-480
- 3-250 KVA A-Ch. 7200/12470Y-2400/4160Y
- 1-1000 KVA W-H 3-Ph. 33000/23000-7200Y with TCUL EQUIP.
- 1-1000 KVA W-H 13200-208Y/120

We buy Surplus Transformers

THE ELECTRIC SERVICE CO.

5316 Hetzel St. Cincinnati, Ohio 45227
55 Years' Dependable Service

\$2,500,000

Public Power Utility Liquidation
3000-10,000 KW - GE Turbine Generators
BOILERS-TRANSFORMERS-COMPRESSORS
ETC. WRITE FOR BROCHURE
INDECK POWER EQUIPMENT CO.
5720 W. Demarest
Morton Grove, Ill. 60053 312-967-7533

LEGAL NOTICES

ATOMIC ENERGY COMMISSION
[Docket No. 50-344]
PORTLAND GENERAL ELECTRIC COMPANY ET AL
Notice of Application for
Construction Permit and
Operating License

Bids: See advertisement

The United States Atomic Energy Commission announced today that the Portland General Electric Company, 621 Southwest Alder Street, Portland, Oregon; The City of Eugene, Eugene Water & Electric Board, 500 E. 4th Street, Eugene, Oregon; and Pacific Power & Light Company, 920 Southwest 6th Avenue, Portland, Oregon, pursuant to the Atomic Energy Act of 1954, as amended, filed an application, dated June 25, 1969, for a permit to construct and a license to operate a pressurized water nuclear power reactor at the Trojan Nuclear Plant, an approximately 625-acre site on the west bank of the Columbia River, about 31 miles north of Portland, Oregon, 4 miles south-southeast of Rainier, Oregon, and 3 miles northwest of Kalama, Washington, in Columbia County, Oregon.

The application notes that the Portland General Electric Company and the City of Eugene, Oregon, acting by and through the Eugene Water and Electric Board and the Pacific Power & Light Company will be co-owners of the proposed Trojan Nuclear Plant. Portland General Electric Company will act as representative of the owners with respect to design, construction and operation of the facility.

The proposed reactor, designated as the Trojan Nuclear Plant, is designed for initial operation at approximately 3423 thermal megawatts with a net electrical output of approximately 1106 megawatts. A copy of the application and the amendments thereto are available for public inspection at the Commission's Public Document Room, 1717 H Street,

N. W., Washington, D. C., and at the Law Library, Columbia County Circuit Court, St. Helens, Oregon.

FOR THE ATOMIC ENERGY COMMISSION
Peter A. Morris, Director
Division of Reactor Licensing

ATOMIC ENERGY COMMISSION
TOLEDO EDISON CO. AND
CLEVELAND ELECTRIC
ILLUMINATING CO.
Notice of Receipt of Applications for
Construction Permit and
Operating License

Bids: See advertisement

The U. S. Atomic Energy Commission has announced that the Toledo Edison Co., 429 Madison Avenue, Toledo, Ohio 43691, and the Cleveland Electric Illuminating Co., 55 Public Square, Cleveland, Ohio 44191, pursuant to the Atomic Energy Act of 1954, as amended, have filed an application dated August 1, 1969, for a construction permit and a facility license to authorize construction and operation of a pressurized water nuclear reactor on the applicant's approximately 989-acre site on the southwest shore of Lake Erie, about 21 miles east of Toledo and about 9 miles northwest of Port Clinton, in Ottawa County, Ohio.

The proposed reactor, designated by the applicants as the Davis-Besse Nuclear Power Station (the station), is designed for initial operation at approximately 2,633 megawatts thermal, with a net electrical output of approximately 872 megawatts.

The Toledo Edison Co. and the Cleveland Electric Illuminating Co. as tenants in common will share undivided ownership of the station and the site, with each sharing the costs of construction and operation of the station. Toledo Edison will have complete responsibility for the design, installation and operation of the facility.

A copy of the application is available for public inspection at the Commis-

sion's Public Document Room, 1717 H Street, N. W., Washington, D. C., and at the Ida Rupp Public Library, Port Clinton, Ohio.

FOR THE ATOMIC ENERGY COMMISSION
Peter A. Morris, Director
Division of Reactor Licensing

UNITED STATES
ATOMIC ENERGY COMMISSION
VIRGINIA ELECTRIC AND
POWER COMPANY
NOTICE OF APPLICATIONS FOR
CONSTRUCTION PERMITS AND
OPERATING LICENSES

Bids: See advertisement

The United States Atomic Energy Commission has announced that the Virginia Electric and Power Company, 799 East Franklin Street, Richmond, Virginia, pursuant to the Atomic Energy Act of 1954, as amended, has filed an application, dated March 21, 1969, for permits to construct and licenses to operate two pressurized water nuclear power reactors, designated as the North Anna Power Station, Units No. 1 and No. 2, at a 1,075-acre site adjacent to the North Anna River in Louisa County, Virginia, about 24 miles southwest of Fredericksburg, Virginia.

Each of the proposed reactors is designed for initial operation at approximately 2652 thermal megawatts with a gross electrical output of approximately 92 megawatts.

A copy of the application and the amendments thereto are available for public inspection at the Commission's Public Document Room, 1717 H Street, N. W., Washington, D. C., and at the offices of the County Board of Supervisors, Louisa County Court House, Louisa, Virginia.

FOR THE ATOMIC ENERGY COMMISSION
Peter A. Morris, Director
Division of Reactor Licensing

POOR ORIGINAL