



## Chase Nuclear

Division of  
Chase Brass & Copper Company, Inc.  
1875 Thomaston Avenue, P. O. Box 4367  
Waterbury, Connecticut 06704

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October 11 1979  
INTERNATIONAL SFGRDS

Tel: 203/756-8041  
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U.S. Nuclear Regulatory Commission,  
Washington, D.C. 20555

Attention: Mr. Neil Moore

Dear Mr. Moore:

Re: Nuclear Export License Applications -  
Zirconium tubes.

Enclosed are 3 applications for licenses to export  
Zirconium tubing. The applications are for the  
following:

1. Tubing for Ontario Hydro's nuclear plant currently  
under construction at Darlington, Ontario, Canada.
2. Tubing for the U.K. Atomic Energy Authority. These  
tubes will be incorporated in an experimental water  
loop in the DIDO Reactor located at AERE Harwell,  
Didcot, Oxfordshire, England.
3. Tubing for the Romanian Candu nuclear program. As  
you are no doubt aware, Atomic Energy of Canada  
Limited has contracted with Romania to build Candu  
reactors in that country. The enclosed application  
is for tubing for the first reactor unit, known as  
Cernavoda 1. In this transaction, Atomic Energy of  
Canada Limited is representing Romenergo. Romenergo  
in turn is the Romanian government agency responsible  
for the reactor program.

Chase Nuclear, the applicant, is a division of Chase Brass  
& Copper Co., 20600 Chagrin Blvd., Cleveland, Ohio 44122.  
Chase Nuclear manufactures zirconium alloy coolant tubes  
for use in the Canadian designed heavy water moderated  
reactors.

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Chase Nuclear performs the initial production operations in its' U.S. facility in Waterbury, Connecticut, and the cold drawing and finishing operations are performed in Chase Nuclear's Canadian facility in Arnprior, Ontario

We would appreciate your early review of the applications. Please contact us if you require further information.

Yours very truly,

CHASE NUCLEAR (U.S.)

D.M. Toole,  
Administrative & Control Mgr.

DMT:nc

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