

May 23, 2007

Mr. Robin DeLaBarre
U.S. Department of State
2201 C Street, NW
Office of Nuclear Energy Affairs, Room 3318
Bureau of International Security and Nonproliferation
Washington, D.C. 20520

Dear Mr. DeLaBarre:

Enclosed is an application for an export license (XCOM1190), from Performance Contracting, Inc. (Performance), recently received by the U.S. Nuclear Regulatory Commission, to export Emergency Core Cooling System (ECCS) and Containment Spray System (CSS) post loss-of-coolant-accident (LOCA) re-circulation debris strainers to China for ultimate use in the China Guangdong Nuclear Power Plant. These strainers are passive components fabricated from stainless-steel pipe, plate, and structural shapes that are only utilized following a LOCA, and are not used for normal plant operation. The equipment/components do not contain any special nuclear material, source, byproduct, or radioactive waste materials.

Before taking action on the request, we would appreciate your views, in accordance with established procedures and from the overall perspective of the Executive Branch, as to whether the proposed export meets the applicable criteria in the Atomic Energy Act of 1954, as amended.

Sincerely,

/RA/

Stephen Dembek, Branch Chief
Export Controls and International Organizations
Office of International Programs

Enclosure:
Appl. Dtd. 04/26/07
XCOM1190 - China
Docket No. 11005687

cc w/enclosure:
B. Moran, NRC/NMSS
I. Bruns, DOE/NNSA
R. Goorevich, DOE/NNSA
C. Baugues, DTRA
C. Hayden, NRC/RIII

S. Oehlbert, DOE/NNSA
S. Claggett, DOC
D. McDarby, DOD
M. Romano, NAC/MMSS
S. Douglas, DOC

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DOCUMENT NAME: S:\Exports\Exports - Exec Branch\XCOM1190 LTR-STATE.wpd

ADAMS ACCESSION NOS.:
Package No.: ML071380302
Letter No.: ML071490282
Enclosure No.: ML071410160

TEMPLATE NO.: OIP-004

* See previous concurrence

☒ Publicly Available ☐ Non-Publicly Available ☐ Sensitive ☒ Non-Sensitive

OFFICE	OIP	OIP	OIP	BC:OIP
NAME	R Barnes	S Baker	S Baker for C Coates	S Dembek
DATE	5-18-07	5-23-07	5-23-07	5/23/07

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