

THIS LICENSE EXPIRES 31 December 1985

XR-126

United States of America
Nuclear Regulatory Commission

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Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

<p>LICENSEE</p> <p>NAME General Atomic Company P.O. Box 81608 ADDRESS San Diego, CA 92138</p> <p>ATTN: W. Mowry</p>	<p>ULTIMATE CONSIGNEE IN FOREIGN COUNTRY</p> <p>NAME Director, Institute of Nuclear Technology ADDRESS Bangladesh Atomic Energy Commission P.O. Box No. 158 RAMNA, DACCA -2 Savar, Bangladesh</p> <p>(TRIGA Mark II Research Reactor)</p>
<p>INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY</p> <p>NAME NONE</p> <p>ADDRESS</p>	<p>OTHER PARTIES TO EXPORT</p> <p>NONE</p>
<p>APPLICANT'S REF. NO. IEL-821</p>	<p>COUNTRY OF ULTIMATE DESTINATION Bangladesh</p>

<p>QUANTITY</p>	<p>DESCRIPTION OF MATERIALS OR FACILITIES</p> <p>The facility, a TRIGA MARK II Research Reactor, is an above-ground, water-filled, pool-type reactor, with a nominal steady-state power of 1000 Kw.</p> <p>Items being exported under this license will consist of:</p> <ul style="list-style-type: none"> A. Instrumentation Systems and Components B. Reactor mechanical components C. Reactor Cooling system components D. Fuel handling equipment E. Experimental facilities F. Miscellaneous spares and replacement components and equipment and tools needed to service the reactor. <p>Certain other items will be exported for temporary use, including specialized tools, instruments and associated start-up monitoring equipment, and will</p>
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Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended and the Energy Reorganization Act of 1974.

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended and to all of the other provisions of said Acts, now or hereafter in effect and to all valid rules and

THIS LICENSE IS INVALID UNLESS SIGNED BELOW BY AUTHORIZED NRC REPRESENTATIVE

James V. Zimmerman
James V. Zimmerman, Assistant Director
Export/Import and International Safeguards
Office of International Programs

OCT 05 1982

DATE OF ISSUANCE

8211060506 821005
PDR XPORT
XR-0126 PDR

FORM NRC-250,
1772

PDR ACC NRC LICENSE NO:

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XR0126
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LICENSEE

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P.O. Box 81608
ADDRESS San Diego, CA 92138

ATTN: W. Mowry

ULTIMATE CONSIGNEE IN FOREIGN COUNTRY

NAME Director, Institute of Nuclear
Technology
ADDRESS Bangladesh Atomic Energy Commission
P.O. Box No. 158
RAMNA, DACCAA-2
Savar, Bangladesh

(TRIGA Mark II Research Reactor)

INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY

NAME NONE
ADDRESS

OTHER PARTIES TO EXPORT

APPLICANT'S REF. NO. IEL-821

COUNTRY OF ULTIMATE DESTINATION Bangladesh

QUANTITY
Distribution
Licensee
License file
License issued
folder
PDR, ACC, I&E,
NMSS, (2)
ELD, JBecker,
GProco/OROO
PmSA/ISA/DOE (Martin)
ONA/DOE (McDonough)
State Dept.

DESCRIPTION OF MATERIALS OR FACILITIES
be returned to the licensee upon completion of the reactor checkout.
The total value of items to be exported from the United States under this license is approximately \$1,700,000.
Equipment, tools, components and materials covered by this license may be disposed of or returned to General Atomic in the United States or transferred to the site of another reactor exported pursuant to a facility export license issued by the U.S. Nuclear Regulatory Commission to General Atomic Corporation.
No byproduct, source or special nuclear material may be exported under this license. Docket No. 50-585

END

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