

January 9, 2017

Mr. Gilbert W. Remley
Nuclear Systems Department Manager
Mitsubishi Electric Power Products, Inc.
547 Keystone Drive
Warrendale, PA 15086

SUBJECT: REQUEST FOR WITHHOLDING INFORMATION FROM PUBLIC DISCLOSURE
OCTOBER 18, 2016, MITSUBISHI ELECTRIC SUBMISSIONS (TAC NO. MF4882)

Dear Mr. Remley:

By letter dated October 18, 2016 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML16305A008), Mitsubishi Electric Corporation (MELCO) submitted an affidavit also dated October 18, 2016, by Shigeru Sugitani, Senior Manager, Control & Protection Systems Section. In the affidavit, MELCO requested that the information contained in the enclosure to this letter be withheld from public disclosure pursuant to Title 10 of the *Code of Federal Regulations* (10 CFR), Part 2, Section 2.390.

MELCO stated that it did not plan to submit nonproprietary versions of the document. The basis given was that, because of the extensive amount of proprietary information in the document, non-proprietary versions would be of no value to the public.

MELCO detailed the reasons for withholding the information the affidavit.

The U.S. Nuclear Regulatory Commission (NRC) staff has reviewed your application and the material in accordance with the requirements of 10 CFR 2.390. On the basis of the statements in the affidavit, the NRC staff has determined that the submitted information sought to be withheld contains proprietary commercial information and should be withheld from public disclosure.

Therefore, the version of the submitted information marked as proprietary will be withheld from public disclosure under 10 CFR 2.390(b)(5) and Section 103(b) of the Atomic Energy Act of 1954, as amended.

Withholding from public inspection shall not affect the right, if any, of persons properly and directly concerned to inspect the document. If the need arises, the agency may send copies of this information to its consultants working in this area. The NRC staff will, of course, ensure that the consultants have signed the appropriate agreements for handling proprietary information.

G. Remley

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If the basis for withholding this information from public inspection should change in the future such that the information could then be made available for public inspection, you should promptly notify the NRC staff.

You also should understand that the NRC staff may have cause to review this determination in the future, for example, if the scope of a Freedom of Information Act request includes your information. In all review situations, if the NRC makes a determination adverse to the above, you will be notified in advance of any public disclosure.

If you have any questions regarding this matter, I can be reached at 301-415-7297 or via e-mail at Joseph.Holonich@nrc.gov.

Sincerely,

/RA/

Joseph J. Holonich, Senior Project Manager
Licensing Processes Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

Project No. 751

Enclosure:
As stated

G. Remley

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/RA/

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Project No. 751

Enclosure:
As stated

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ADAMS Accession No.: ML16306A361; *concurrence via e-mail

NRR-088

OFFICE	DPR/PLPB/PM	DPR/PLPB/LA*	DE/EICB/BC	DPR/PLPB/BC	DPR/PLPB/PM
NAME	JHolonich	DHarrison	MWaters	KHsueh	JHolonich
DATE	11/9/2016	11/22/2016	12/19/2016	1/6/2017	1/9/2017

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**Documents Submitted by Mitsubishi Electric Corporation
In Letter Dated October 18, 2016**

Document No.	Document Title
JEXU-1041-1126-P	MELTAC Platform CPU Module Circuit Block Level FMEA
JEXU-1024-1071-P	CPU Module (PCPJ-31) CPUCNT_FPGA Specification
JSX4L410-P	Input/ Output Function Program Specification
JEXU-1035-7151-P	CPU Module (PCPJ-31) FPGA Specification V&V Task Report
JEXU-1035-6025-P	Controller Software Specification V&V Task Report
JEXU-1035-6030-P	Controller Program Specification V&V Task Report
JEXU-1035-7251-P	CPU Module (PCPJ-31) Source Code V&V Task Report
JEXU-1035-7351-P	CPU Module (PCPJ-31) FPGA Unit Test Task Report
JEXU-1035-6071-P	Controller Source Code V&V Task Report
JEXU-1035-6111-P	Controller Unit Test V&V Task Report
JEXU-1028-1222-P	Testing Specification for Environmental Qualification Testing
JEXU-1028-1223-P	Testing Specification for Seismic Qualification Testing
JEXU-1028-1224-P	Testing Specification for Electrostatic Qualification Testing
JEXU-1028-1225-P	Testing Specification for Electromagnetic Compatibility Qualification Testing
JEXU-1028-1226-P	Testing Specification for Isolation Qualification Testing
JEXU-1028-1236-P	Testing Specification for Environmental Qualification Testing (Isolation Module; Current Input Module)
JEXU-1024-1021-P	CPU Module (PCPJ-31) Hardware Requirement Specification
JEXU-1024-1051-P	CPU Module (PCPJ-31) H/W Specification
JSX4L400-P	Controller Software Specification

Enclosure