



November 1, 2016  
JEXU-1041-8530

Document Control Desk  
U.S. Nuclear Regulatory Commission  
11555 Rockville Pike  
Rockville, MD 20852-2738

Attention: Mr. Joseph Holonich

**SUBJECT: MELCO's responses to MELTAC Topical Report Revision 0 RAI #1 (TAC No.MF4228)  
(Regarding, items No.4 for JEXU-1041-1023, "Summary of MELTAC Platform  
Equipment Qualification"), Summary of MELTAC Platform Design and Mapping of  
MELTAC Platform Licensing Documents to the DI&C-ISG-06 Guidance**

With this letter, Mitsubishi Electric Corporation (MELCO) submits the documents listed in the enclosures table below to the U.S. Nuclear Regulatory Commission (NRC).

Enclosed are the documents that make up the response to item No.4 for JEXU-1041-1023, "Summary of MELTAC Platform Equipment Qualification" and the corresponding documents, Summary of MELTAC Platform Design and Mapping of MELTAC Platform Licensing Documents to the DI&C-ISG-06 Guidance. As indicated in the enclosed materials, these documents contain information that MELCO considers proprietary, and therefore should be withheld from public disclosure pursuant to 10 C.F.R 2.390 (a)(4) as trade secrets and commercial or financial information which is privileged or confidential.

The accompanying affidavit, Enclosure (1) sets forth the basis on which the information identified as proprietary should be withheld from public disclosure.

Sincerely,

Shigeru Sugitani  
Senior Manager, Control & Protection Systems Section  
Nuclear Power Department, Energy Systems Center  
Mitsubishi Electric Corporation

**Enclosures:**

No.	Document Number	Document Title	Date of Issue
1	-	Affidavit	11/1/2016
2	JEXU-1041-2092	4 for JEXU-1041-1023, "Summary of MELTAC Platform Equipment Qualification", Rev.1	10/31/2016
3	JEXU-1041-1022-P	Summary of MELTAC Platform Design, Rev.2	10/31/2016
4	JEXU-1041-1022-NP		
5	JEXU-1041-1012-P	Mapping of MELTAC Platform Licensing Documents to the DI&C-ISG-06 Guidance, Rev.2	10/31/2016
6	JEXU-1041-1012-NP		

CC: Gilbert W. Remley  
Nuclear Systems Department Manager  
Mitsubishi Electric Power Products, Inc