

**ATTACHMENT 5**  
**Summary of Regulatory Commitments**

The following table identifies commitments made by Exelon Generation Company, LLC (EGC) in this document. Any other actions discussed in the submittal represent intended or planned actions. They are described to the NRC for the NRC's information and are not regulatory commitments.

COMMITMENT	COMMITTED DATE OR "OUTAGE"	COMMITMENT TYPE	
		ONE-TIME ACTION (Yes/No)	PROGRAMMATIC (Yes/No)
Limitations regarding operation with an inoperable LEFM system will be included in the TRM.	Prior to uprate implementation	Yes	No
The LEFM system for LSCS, Unit 2 will be installed prior to uprate implementation	Prior to uprate implementation	Yes	No
Plant maintenance and calibration procedures will be revised to incorporate Cameron's maintenance and calibration requirements.	Prior to uprate implementation	Yes	No
For LSCS, Unit 2, final acceptance of the site-specific uncertainty analyses will occur after the completion of the commissioning process.	Prior to uprate implementation	Yes	No
Non-safety related modifications for the power uprate, including switchyard modifications required by PJM, will be implemented.	Prior to uprate implementation	Yes	No
Necessary procedure revisions for the power uprate will be completed.	Prior to uprate implementation	Yes	No
The plant simulator will be modified for the uprated conditions and the changes will be validated in accordance with plant configuration control processes.	Prior to uprate implementation	Yes	No
Maintenance personnel will be qualified on LEFM system.	Prior to work on system	No	Yes
Operator training will be completed prior to implementation of the proposed power uprate changes.	Prior to uprate implementation	Yes	No
Plant testing for the proposed power uprate changes will be completed as described in Attachment 6, Section 10.4, "Testing."	As described	Yes	No
Plant-specific analyses for all potentially limiting events will be performed on a cycle-specific basis as part of the reload licensing process.	Prior to uprate implementation	Yes	No