

## EMI/RFI Qualification Training Classes

**Deliverable Type:** Technical Resource

**Delivery Date:** 12/23/2008

**Intended End Users:** Design Engineer; Engineering/Design; Licensing Engineer; Nuclear; O&M Field Technician/Engineer/Operator; Operations & Maintenance; Plant Engineering Staff; Systems/Component Engineer

**Description/Impact:**

One-and-a-half day training course on technical and regulatory issues regarding electromagnetic compatibility and qualification testing. Participants would use the training as needed to update new people. Lessons learned from the training would be integrated into plant processes and procedures as appropriate.

**Implementation Resources Required**

<b>Resources and Other Costs:</b>	
<b>Staff Time (hours)</b>	12 hours per student
<b>Consultant</b>	N/A
<b>Hardware</b>	N/A
<b>Software</b>	N/A
<b>Licensing Fee</b>	N/A
<b>Training</b>	\$13K total cost for training class (up to 25 students) including instructors and training materials
<b>Maintenance and Support</b>	Classroom facility to host training
<b>Travel</b>	Depends on location of training class

**Delivered Through:** Workshop or Training Course

**Service Provider:** Ray Torok, EPRI. 650-855-2776. [rtorok@epri.com](mailto:rtorok@epri.com)

**Application Instructions:**

Schedule well in advance and identify multiple possible windows to allow for pre-existing commitments of instructor. Lessons learned should be integrated into plant processes and procedures as needed.

Detailed course description available on request.

**Contacts:**

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