

INTRODUCTION	
 Laguna Verde Nuclear Power Plant Unit 1 and Unit 2 (675 MWe e Unit) BWR (GE) Unit 1 (Start operation in 1990) Federal Commission of Electricit Unit 2 (Start operation in 1995) Federal Commission of Electricit Reactor TRIGA Mark III (ININ) Mexican Nuclear Research Institut 	each y y e
 - 1MW (First Critically in 1968) - 1st Operating Licensee: June 1990 (10 Years) - 2nd Operating Licensee: July 2003 (10 Years) - Neutron activation analysis, Radioisotopes Production, Research Training 	h and
 Pilot Fuel Factory (ININ) Mexican Nuclear Research Institute Closed in 1998 Licensee for Storage of Nuclear Material (according with the Mexican Material) 	xican
 standards) Operation of Nuclear facilities exclusive for the Federal Governme CNSNS was born on January 26th of 1979 	ent





- 10 CFR 50.75 and 50.82
- US Regulatory Guide 1.86 "Termination of Operating Licenses for Nuclear Reactors"
- NUREG-1537 "Guidelines for Preparing and Reviewing Applications for the Licensing of Non-Power Reactors"
- ANSI/ANS 15.10 "Decommissioning of Research Reactors"
- NUREG/CR-1756 "Technology, Safety and Costs of Decommissioning Reference Nuclear Research and Test Reactors"
- NUREG/CR-2082 "Monitoring for Compliance with Decommissioning Termination Survey Criteria"
- IAEA Safety Series 74 "Safety in Decommissioning of Research Reactors"

Standards and Documents that are Being Analyzed for Potential Application for the RTMIII

- Code of Conduct for Research Reactors (one RB specialist participated in the IAEA meetings for the revision)
- Conduct of Operations for Research Reactors (currently provided by IAEA for comments)



MAJOR ISSUES WHICH CAN INFLUENCE THE REACTOR DECOMMISSIONING PROCESS

- Budget (financial and human resources)
- International Influence
- National Standards and Rules (Draft)
- Lack of Experience
- Passive RB attitude
- Experience feedback
- No common sense (decommissioning must be affront in a near future)