

Licensed Operator Training Program Challenges for Existing and New Build Plants

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Existing Plant Challenges

- Collaborative Solutions
 - RIS solicitation of Industry Exam Plans
 - Regional Exam Writer Workshops
- Issues with Clear Path Forward
 - Revision of outdated KA Catalogs
- Issues Requiring more Discussion
 - Regional NUREG 1021 Inconsistencies
 - Disposition of IRT Recommendations

New Build Challenges

Collaborative Solutions

- Cold Licensing Process
- KA Catalog Development
- Initial Accreditation

Issues with Clear Path Forward

- NRC Approval of Plant Referenced Simulator
- Exam Administration
- Conditional Operator Licenses

Issues Requiring more Discussion

Same as Existing Plant Challenges

Future Uncertainties

- Fukushima Influence on Program
 - Management of Content
 - Potential 10CFR55 Rule Change
 - Systematic Approach to Training
 - Changes to Training Content
 - New Build Training Schedule Uncertainties
 - Redesign of Existing Programs

Future Uncertainties (cont)

- Unintended Consequences
 - Excessively long training programs
 - Displacement of important training content