



On-Site Inspection Training through Online and Computer-Based Training





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OSI Online training activities enhance the OSI Training programme, supporting surrogate inspector readiness.

Features: Dedicated course homepages, scenario-based e-learning modules, video tutorials, VR Tours, self-paced cloud-hosted remote software training, and synchronous online facilitator-led sessions.



Provides a flexible and consistent mechanism for participants to gain theoretical knowledge.

Online training is assigned to trainees based on their roster status, specific technical roles, and competencies required for upcoming training activities.

- The development process, informed by published QMS documentation, blends newly captured media and curated legacy material, and ensures technical accuracy through Subject Matter Experts (SME's).
- OSI Training Section is exploring emerging technologies to enhance online and blended training:
 Virtual reality (VR), Augmented Reality (AR), Artificial intelligence (AI) and adaptive learning approaches.

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