

your success is our goal

ISO 9001 - 2008 COMPARISON WITH Z299.1-1985

OBJECTIVE:

This one day workshop provides information that allows participants to understand the differences between ISO 9001 and Z299 programs. It will consist of:

- a review of the similarities followed by a detailed examination of the differences in the requirements
- a review and discussion to understand the differences between Quality Assurance and Quality Management
- a review and discussion of the additional requirements of a Quality Management standard
- brief discussion on the future direction of Quality Assurance in the Nuclear industry

CONTENTS: A two day course consisting of the following:

<p>WORKSHOP CONTENT:</p> <p>SESSION 1</p> <ul style="list-style-type: none"> • A Brief History Of ISO 9000 • New Terminology In 2000 • The Major Differences <p>SESSION 2</p> <ul style="list-style-type: none"> • Z299.1 And ISO 9001 • Similarities Between The Two • Detailed Differences Between The Two <p>SESSION 3</p> <ul style="list-style-type: none"> • References To 299.2, Z299.3 & Z299.4 	<p>WORKSHOP CONTENT (Continued):</p> <p>SESSION 4</p> <ul style="list-style-type: none"> • New Requirements Of ISO 9001 • Customer Focus & Satisfaction • Continual Improvement <p>SESSION 5</p> <ul style="list-style-type: none"> • Future Of QA In Nuclear Industry
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WHO SHOULD ATTEND?

Persons with an understanding of the Z299 QA Program requirements and have completed the [CSA Z299 Training Workshop](#) course. This workshop will be useful to many disciplines involved in assessing nuclear QA Programs. These disciplines include managers, supervisors, designers, inspectors, QA officers, procurement agents, analysts, manufactures, regulators.

EXPECTATIONS:

Course participants will be expected to actively participate in the discussions with both questions and comments. These discussions are expected to allow the participants to understand any shortcoming which may be encountered if a particular QA program is required but an alternative one is proposed.