

PROFESSIONAL DEVELOPMENT COURSE

PRESENTED BY ANRIC Enterprises Inc. www.anric.com

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PREPARATION WORKSHOP FOR THE LEAD AUDITOR EXAMINATION

OBJECTIVE:

This one-day workshop has been developed to provide participants with an overview of the scope and nature of the Lead Auditor Exam and a review of the knowledge base required by a lead auditor (Section III NCA 4000/NQA-1). This overview is combined with practical experience in researching and developing adequate responses to sample questions that are typical of the questions asked in the written examination.

WHO SHOULD ATTEND:

The course will be useful to those with a strong knowledge of Code Requirements and Code Philosophy who require practical guidance to meet the expectations for successful completion of the ASME Section III Lead Auditor Exam.

EXPECTATION:

This workshop is NOT an explanation of Code Requirements and Code Philosophy. It is expected that all participants have obtained this knowledge base through other training. The workshop is designed to assist participants preparing to write the Lead Auditor Exam by reviewing typical exam questions and by providing examples on the preparation of appropriate answers. It will provide participants with this opportunity in a workshop environment.

WORKSHOP LEADER:

Mr. Richard Barnes is the Senior Engineer at ANRIC Enterprises Inc. and has been actively involved for over 30 years in the development of the ASME and CSA Codes and Standards associated with Pressure Boundary for both nuclear and non nuclear power plants. Mr. Barnes offers technical assistance for companies registering Pressure Boundary products and as a recognized Codes expert is consulted by organizations to interpret Code. Mr. Barnes also develops and delivers training on both the CSA and ASME Codes and Standards for delivery on-site at the ANRIC Learning Centre and off-site at the clients' premises.

Mr. Barnes is presently Chair of the BPV III Standards Committee of the ASME Boiler and Pressure Vessel Code; Vice Chair of the CSA N285 Technical Committee and Past Vice Chair and current member of the CSA N286 Technical Committee on Quality Assurance. He is a member of the CSA B51 Technical Committee and President of the Canadian Boiler Society. Mr. Barnes received the ASME Dedicated Service Award and the highest ASME Nuclear award, the Bernard F. Langer Nuclear Codes and Standards Award in recognition for his contributions to the nuclear industry. In 2007, his lifetime engineering achievements were recognized and honoured by being elected to the ASME Grade of Fellow. In 2009, Mr. Barnes received the CNA Outstanding Contribution Award.

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