

Sub: We invite the nomination for

Welding Procedures & Qualifications (QA-2)

From: **20th to 22nd Feb. 2012**

Dear Sir,

We invite your kind attention to the above programme scheduled in the month of **Feb. 2012**. This programme is designed and developed by the AIWT and use training material from renowned American Institute. Topics are well supported by the Video cassettes, workshop practices and case-studies. A Programme sheet is enclosed herewith for your kind perusal.

Our **QA-2** programme deals with Qualification, Documentation and Approval of Welding Procedures & Welder's Performance. This will enable your Managers, Senior Engineers and Engineers to deal with the demands placed by the Codes and Standards for welding. It will be useful for the industries having and preparing for ISO 9000, API, ASME, AWS or Company Certifications.

Seats for the participants may also be **reserved by Fax/Phone**. Admission will be provided on first-come-first served basis. For Course fees please contact us. Participants will have to make own arrangements for their lodging/boarding and local transport.

We continue to look forward to your active participation in our training programmes. If you require any further information, please feel free to write / fax/email cmo@adorians.com/aiwt@adorians.com to us. You may also visit us on our website <http://www.adorwelding.com>

Thanking you,

Yours faithfully,

AIWT
A-108, "H" Block, MIDC-Pimpri,
Near Morwadi Court,
Pune-411018
Tel: 020-40706316/308

WELDING PROCEDURES & QUALIFICATIONS (QA-2)

At-ADOR Institute of welding Technology
A-108 'H' Block MIDC-Pimpri, Pune 411018

DAY	SESSION	PROGRAMME
I	09.30	Welcome Address
	09.45	Purpose of Welding Procedures & Qualifications
	11.15	TEA
	11.30	Welding Procedure Specification/PQR (3.1)
	01.00	LUNCH
	01.30	Procedure & Performance Qualification
	03.00	TEA
	03.15-	Application of ASME Sec.IX
	04.45	
	II	09.30
09.45		Preparation WPS as per ASME Sec.IX (3.2)
11.15		TEA
11.30		Qualification as per ASME Sec.IX (3.3, 3.4)
01.00		LUNCH
01.30		Common causes of discontinuities related to internal inconsistencies and weld metal irregularities (4.4)
03.00		TEA
03.15-		Common causes of discontinuities to weld and
04.45		base metal properties (4.5)
III		09.30
	09.45	Introduction to Destructive Testing Methods (5.1)
	11.15	TEA
	11.30	Preparation of a WPS
	01.00	LUNCH
	01.30	Open Session
	03.00	TEA
	03.15-	Course Evaluation & Valedictory function
	04.45	
