

North American Energy Standards Board

Registration Form Understanding the NAESB WGQ Contracts Class

Date:	April 18-19, 2012							
Place:	NAESB office, 801 Travis, Suite 1675 Houston, Texas 77002, Phone: 713-356-0060							
Time:	April 18 (9:00am - 5:00pm) April 19 (8:30am - 12:00pm)							
To register,	fax this form to: 713-356-0067							
	nformation: Phone-713-356-0060 or sb.org/materials/training.asp							
Name:	email:							
Company:	Phone:							
Address: _								
	yment: Check Credit Card MPANY THIS FORM FOR CREDIT CARD PAYMENTS	•						
Amt. to be	charged:							
Signature:								
Members	<u>:</u> :	efore 4/4/12 500 300						

Refunds requested in writing prior to April 4, 2012, will be subject to a \$30 processing fee. No refunds will be granted after April 12, 2012. Continuing Legal Education (CLE) credit pending with the State Bar of Texas.



North American Energy Standards Board

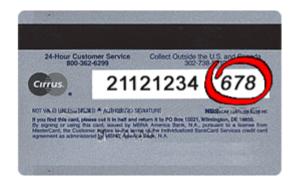
801 Travis, Suite 1675, Houston, Texas 77002 Phone: (713) 356-0060, Fax: (713) 356-0067, E-mail: naesb@naesb.org Home Page: www.naesb.org

NAESB Course – Credit Card Payment Form (Submit with NAESB Course Registration Form)

Name as it appears on Credit Card:	,		8		,	
Credit Card Billing Address:						
City/State/ Zip Code:						
Phone:			_	Fax Number:		
E-mail:						
Payment Method:	VISA	Account Number:				
	MASTERCARD	Amount to be Charged:			Expiration Date:	
	AMER. EXPRESS	Security Code ² :				
		Authorized Signature:				

²Credit Card Security Code

For your security, we require your credit card's security code. This greatly improves the security of using your credit card online



If you are using a Visa, MasterCard or Discover, please provide the 3-digit verification number found on the back of your card

This is a non-embossed number printed on the signature panel on the back, immediately following the account number



The card security code for your American Express card is a four-digit number located on the front of your credit card, to the right or left above your main credit card number.

This code is a 4-digit, non-embossed number