

Thursday October 14, 2010

Time										
Location	Classroom	Off Site	Classroom	Off Site	Classroom	Hands-On	Classroom	Off Site	Classroom	Classroom
0800-1130 (14-A)	Risk Based Response Using Infrared Spectroscopy Part 1 of 2 (T. Bevelacqua, T. Mussorfiti, M. Murphy)	Houston Fire Department Incident Command Simulator Part 1 of 2 (J. Douglas, M. Crespo, HFD HazMat)	Responding to Hydroflouric Acid Emergencies Part 1 of 2 (C. Steel, J. Leese, C. Wilkenson)	Ethanol Emergency Response Part 1 of 2 (G. Rudner, J. Frost, T. Linnenkugel, Members of The Woodlands HMRT)	HazMat IQ 4 Step System Part 1 of 2 (C. Aguirre, J. Gorman)	HazMat Officer Competency Lab Part 1 of 2 (G. Socks, J. Royall)	Finding, Using, & Interpreting Electronic Databases for Planning, Response, and Recovery of HazMat (and other) Incidents Part 1 of 2 (A. Valerioti, R. Bradley)	Railcar Safety Course Part 1 of 2 (TRANSCAER Union Pacific Railroad, Dow Chemical Distribution)	Port of Houston Industrial Fire Boat Tour Part 1 of 2 (B. Hand, Capt. M. Order, M. Hildebrand)	HazMat Refresher Course Part 1 of 2 (R. Lawhorn, S. Sarvandian, J. Lanphear, B. Hayes, R. Burt)
	<i>24 Person Limit</i>	<i>24 Person Limit</i>	<i>48 Person Limit</i>			<i>24 Person Limit</i>	Bring Your Own Laptop	<i>60 Person Limit</i>	<i>20 Person Limit</i>	
1130-1300	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
Location	Classroom	Classroom	Hands On	Off Site	Classroom	Hands-On	Classroom	Off Site	Off Site	Off Site
1300-1630 (14-B)	Risk Based Response Using Infrared Spectroscopy Part 2 of 2 (T. Bevelacqua, T. Mussorfiti, M. Murphy)	Houston Fire Department Incident Command Simulator Part 2 of 2 (J. Douglas, Members of Houston HMRT)	Responding to Hydroflouric Acid Emergencies Part 2 of 2 (C. Steel, J. Leese, C. Wilkenson)	Ethanol Emergency Response Part 2 of 2 (G. Rudner, J. Frost, T. Linnenkugel, Members of The Woodlands HMRT)	HazMat IQ 4 Step System Part 2 of 2 (C. Aguirre, J. Gorman)	HazMat Officer Competency Lab Part 2 of 2 (G. Socks, J. Royall)	Finding, Using, & Interpreting Electronic Databases for Planning, Response, and Recovery of HazMat (and other) Incidents Part 2 of 2 (A. Valerioti, R. Bradley)	Railcar Safety Course Part 2 of 2 (TRANSCAER Union Pacific Railroad, Dow Chemical Distribution)	Port of Houston Industrial Fire Boat Tour Part 2 of 2 (B. Hand, Capt. M. Order, M. Hildebrand)	HazMat Refresher Course Part 2 of 2 (R. Lawhorn, S. Sarvandian, J. Lanphear, B. Hayes, R. Burt)
	<i>24 Person Limit</i>	<i>24 Person Limit</i>	<i>24 Person Limit</i>			<i>24 Person Limit</i>	Bring Your Own Laptop	<i>60 Person Limit</i>	<i>20 Person Limit</i>	
1630-1800	Break									
1800-2100	Reception Cactus Jack's Lounge - North Lobby									

Friday October 15, 2010

Time	Grand Foyer							
0800-0930 (15-A)	OPENING SESSION Congressman Ted Poe United States House of Representatives Texas District #2							
0930-1000	Opening Session Break							
1000-1130 (15-B)	"National Hazardous Materials Fusion Center Ribbon Cutting" Presented By Cindy Douglass U. S. Department of Transportation, Pipeline & Hazardous Materials Safety Administration Chief Jack Parow, IAFC President Chief Ed Plaugher, Assistant Executive Director of IAFC National Programs and Consulting Services Tom Wells, Hazmat Fusion Center Program Manager							
1130-1300	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
Room								
1300-1430 (15-C)	Basics of Photo Ionization Detection as a Hazmat Tool (C. Wrenn)	Rapid Risk Assessment Techniques Part 1 of 2 (F. Docimo)	Terrorist Bombings - Awareness Training (R. Gaade)	Basic Chemistry for Emergency Response (R. Dufek)	Operations Security for Special Operations Teams (M. Hildebrand)	First Due HazMat: "Must Do's" Part 1 of 2 (B. Cullen, K. Silverman)	Structural Protective Ensemble 101 (J. Calfee)	HazMat IQ First Responder Offensive Part 1 of 2 (C. Aguirre, J. Gorman)
1430-1500	Break	Break	Break	Break	Break	Break	Break	Break
Room								
1500-1630 (15-D)	HazMat Team Safety Officer R. Emery, G. Rudner)	Rapid Risk Assessment Techniques Part 2 of 2 (F. Docimo)	Roadside Response Safety - Let's All Go Home; Not to Jail (M. Montgomery)	pH-The Power of Hydrogen (D. Heinz)	HazMat Basics - 7 Facts of Life (M. Callan)	First Due HazMat: "Must Do's" Part 2 of 2 (B. Cullen, K. Silverman)	Changes in NFPA HazMat & CBRN Clothing Standard (Dr. J. Zeigler)	HazMat IQ First Responder Offensive Part 2 of 2 (C. Aguirre, J. Gorman)
1700-1900	Break							
1900-2100	Dinner And Entertainment In The Grand Ballroom							

Saturday October 16, 2010

Time								
Room								
0800-0930 (16-A)	Hazardous Atmospheres: A Death Trap for Confined Space Rescuers (R. Lawhorn, E. Franco)	Basic Chemistry for Emergency Response (R. Dufek)	Radiological Incidents Involving Moisture Density Gauges & Radiological Source Projectors Part 1 of 2 (C. Weaver)	Dealing With Heat Stress Part 1 of 2 (D. Hostler, Dr. J. Zeigler)	Grounding & Bonding - What is it? Why Do it, and How Do We Do It? (G. Rudner)	Not Your Grandfather's CAMEO Any More (A. Valerioti, R. Bradley)	Street Smart Response - Safe, Unsafe, Dangerous (M. Callan)	JHAT/Working With the FBI (D. Mazzolini, D. Iannelli)
0930-1000	Break	Break	Break	Break	Break	Break	Break	Break
Room								
1000-1130 (16-B)	Have You Heard the Latest? (T. Butters)	National HazMat Fusion Center Update (T. Wells, A. Wells, K. Wolfe, E. Slavinsky)	Radiological Incidents Involving Moisture Density Gauges & Radiological Source Projectors Part 2 of 2 (C. Weaver)	Dealing With Heat Stress Part 2 of 2 (D. Hostler, Dr. J. Zeigler)	Bio Sampling in the Field (R. Emery)	E Plan: A First Responders Tool (Dr. E. Douglas Harris)	Underwater Oil & Hazard Substance Response Operations (Commander J. Elliott)	New Detection Technologies (C. Hawley)
1130-1300	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
Room								
1300-1430 (16-C)	Survival In The Hot Zone Part 1 of 2 (G. Rudner, J. Frost, B. Hayes, J. Royall, J. Leonard, R. Burt, M. Crawford, S. Kastensmidt, S. Andrus, G. Scheibe)	The Other ID! (F. Docimo)	The Number One Objective R.I.C.H. Recognize... Identify... Chemical... Hazards! Part 1 of 2 (D. Heinz)	So You Want To Be a HazMat Medic? (M. Murphy, T. Bevelacqua)	When the HazMat Incident is a Crime Scene (D. Mazzolini, D. Iannelli)	Highway Cargo Tank Emergencies Part 1 of 2 (B. Hand)	Mercury is a BIG Deal! (G. Socks)	Emergency Response to Anhydrous Ammonia Incidents (C. Blair)
1430-1500	Break	Break	Break	Break	Break	Break	Break	Break
Room								
1500-1630 (16-D)	Survival In The Hot Zone Part 2 of 2 (G. Rudner, J. Frost, B. Hayes, J. Royall, J. Leonard, M. Crawford, S. Kastensmidt, S. Andrus, G. Scheibe)	There is a Fire in the BSL (B. Wagner)	The Number One Objective R.I.C.H. Recognize... Identify... Chemical... Hazards! Part 2 of 2 (D. Heinz)	Risk Based Approach to Monitoring and Detection (T. Bevelacqua, T. Mussorfiti)	Blowing Up Can Ruin Your Whole Day (C. Wrenn)	Highway Cargo Tank Emergencies Part 2 of 2 (B. Hand)	Small Spills: It's Not the Big One But it's Still One (B. Cullen, K. Silverman)	Smoke as a Hazardous Material (K. Kreutzer)

**Sunday
October 17, 2010**

Time	Grand Ballroom
0900-1000 (17-A)	<p style="text-align: center;">Closing Keynote “The Haitian Earthquake - Deepwater Horizon - 5 Years of Katrina – Have We Learned Anything?” Presented by John Temperilli Director - Response Operations & Logistics James Lee Witt Associates</p>
1000-1030	<p style="text-align: center;">Break</p>
1030-1100 (17-B)	<p style="text-align: center;">Closing Comments And Door Prizes</p>