



June 24 – 26, 2010

The Woodlands Waterway Marriott

2010 SUMMER CONVENTION AGENDA

(subject to change)

Thursday, June 24

8:00 AM	RRF William A. Bushman Golf Tournament
8:00 AM – 12 NOON	Decorator Move-in
12 NOON – 5:30 PM	Registration & Exhibitor Set up
6:00 PM – 9:00 PM	Welcome Party — Cocktails and Dancing

Friday, June 25

8:00 AM	Continental Breakfast
8:00 AM – 9:00 PM	Registration
8:00 AM – 11:00 AM	Exhibitor Registration & Setup
8:00 AM – 9:30 AM	Healthcare Reform Passed — What Now?
9:00 AM – 10:30 AM	Legislative Issues Affecting the Scrap Industry
10:00 AM – 11:30 AM	Metals After the Crisis
10:45 AM – 12:30 PM	Partnering With ScrapTheftAlert.com
12 NOON – 3:00 PM	Exhibits and Luncheon
3:00 PM – 4:30 PM	Tire Recycling in 2010-2011
3:00 PM – 4:30 PM	Meet Your Electronic Recyclers
5:00 PM – 9:00 PM	Exhibit Hall Opening Reception

Saturday, June 26

7:30 AM – 8:15 AM	Exhibitors Feedback Meeting
8:00 AM – 7:00 PM	Registration
8:30 AM – 11:00 AM	Exhibits and Brunch (invited non-members)
11:00 AM – 1:30 PM	Combined General Session & Board of Directors Meeting
11:00 AM – 3:00 PM	Exhibitor Tear Down
6:00 PM – 7:00 PM	Cocktails Before Dinner
7:00 PM – 10:00 PM	Closing Dinner

Description of Sessions — Friday, June 25

Healthcare Reform Passed — What now?

Guidelines, Timelines & Compliance... changes in the way health care is obtained, delivered, paid for and regulated. David W. Dross, of Mercer's Houston office will be the speaker.

Legislative Issues Affecting the Scrap Industry

This Caucus Round Table will consist of four panelists and a moderator who will focus on issues that affect the seven states of our chapter. It will be moderated by Arnold Gachman of Gamtex Industries in Fort Worth, TX. Panelists include: J. Barton Seitz, GCC ISRI Legislative Advisor; Staci S. Minchen, Oklahoma Recyclers Association; John R. Pitts, Government Relations, Texas Recycling Council; David Williamson, President, Arkansas Recyclers Association. Each participant will focus on their respective state, with emphasis on our continuing work together. There should be time for audience participation and additional comments and questions.

Metals After the Crisis

A presentation about metals, markets, and prices in the wake of the recent economic crisis. This presentation will include a look ahead into the future for metals, as the world returns to an era of broad-based growth. There will also be a discussion of the risks that remain for the economy, the job market, the financial and commodities markets, the dollar, and other areas critical to those in Scrapland. Jason Schenker, the President and Chief Economist of Prestige Economics will lead the discussion.

Partnering with ScrapTheftAlert.com

This workshop will introduce ScrapTheftAlert.com, ISRI's Neighborhood Watch, which allows Law Enforcement to share stolen material information with recycling facilities, fellow law enforcement agencies and other stakeholders. Gary Bush, ISRI Director of Material Theft Prevention and National Law Enforcement Liaison will be joined by Sergeant Cathy Fitzgerald, Jackson, Michigan; Sergeant Mike McGinty, Houston, Texas and Lieutenant Robert Pack, Ocala, Florida. It's free to all interested law enforcement personnel as well as Convention attendees. The registration form for law enforcement is available on the Summer Convention page of our website.

Tire Recycling in 2010-2011

A look to what the future holds for tire recycling industries in the Gulf Coast Region and nationally. We will be discussing rubber usage and marketability and processing of tire wire. We will also be reporting on current legislative efforts to promote rubberized asphalt. Come join us for an informative session.

Meet Your Electronic Recyclers

The Electronics Division of ISRI will present an overview of the membership, explain how recyclers maximize value, asset management, Data Security and discuss reasons to adopt the ISRI/R2 certification. Panelists include: John Chilcott, VJ2C, Inc; Bobby Farris, Recycle America; Craig Boswell, HOB International Inc.; and Dag Adamson, LifeSpan Recycling Technology.