

Day One / September 11, 2019

Schedule	
7:45 - 8:45	Registration / Breakfast
8:45 - 9:00	Introduction and Announcements
9:00 - 10:30	Session 1
	<i>International Trends in Recycled Plastic and Rubber - Serji Amirkhanian, Ph.D., University of Alabama</i>
	<i>U.S. Rubber Product Market Trends - Amy Brackin, Liberty Tire</i>
	<i>U.S. Trends in Rubberized Asphalt - Douglas Carlson, Liberty Tire</i>
10:30 - 11:00	Break / Exhibition Hall
11:00 - 12:00	Session 2
	<i>Tyre Recycling in the EU : Status and Issues - Valerie Shulman, Ph.D., European Tyre Recycling Association</i>
	<i>Environmental/Health Questions about Crumb Rubber Applications - Archie Bleyer, M.D., Chair of Institutional Research Board, Cascade Healthcare Community</i>
12:00 - 1:30	Lunch
1:30 - 3:00	Session 3
	<i>Advancing New Recycling Markets through Technological Innovation - Genti Bardhi, Salvadori-TRC</i>
	<i>End Markets and Challenges in Plastics Recycling - Andy Johnson, KW Plastics Recycling</i>
	<i>Equipment Issues in Recycling Rubber and Plastics - Renzo Taffarello, VP of Marketing for International Business Development</i>
3:00 - 3:30	Break / Exhibition Hall
3:30 - 4:30	Session 4
	<i>Federal Research Action Plan (FRAP): Characterizing Tire Crumb Rubber Used on Synthetic Playing Fields - Kent Thomas, U.S. Environmental Protection Agency</i>
	<i>Devulcanization - Elroy Fimrite, EF Global</i>
4:30 - 4:45	Closing Announcements
5:00 - 7:00	Networking Reception / Exhibition Hall

Day Two / September 12, 2019

Schedule	
8:00 - 8:55	Breakfast
8:55 - 9:00	Announcements
9:00 - 10:30	Session 1
	<i>Novel Uses of Rubber and Plastic in Civil Engineering Applications - Armen Amirkhanian, University of Alabama</i>
	<i>The Use of Rubberized Asphalt as a Rejuvenator in 100% RAP Hot Mix Asphalt - Kelly Sockwell, Phoenix Industries</i>
	<i>Utilization of Recycled Plastics in Asphalt Mixtures - Nam Tran, Ph.D., National Center for Asphalt Technology</i>
10:30 - 11:00	Break / Exhibition Hall
11:00 - 12:00	Session 2
	<i>Mixing Rubber and Plastic: Effects of Interfacial Chemistry and Rheology - Amanda Koh, Ph.D., University of Alabama</i>
	<i>Case Study: A Better Solution - Brian Adams, Rumber</i>
12:00 - 1:30	Lunch
1:30 - 3:00	Session 3
	<i>Case Study: Miura Board™: 100% Recycled, Zero Wood, Fiber-Reinforced Plastic Composites - Alfredo Faubel, Miura Board</i>
	<i>Case Study: Smarter Materials for the Next Generation Infrastructure - Kevin Bagnall, K.B. Industries</i>
	<i>Tire-Derived Aggregate: The Engineer's Choice - Monte Niemi, TDA Manufacturing</i>
3:00 - 3:15	Concluding Comments