2014 IMI Technical Program

First Session –	Tuesday, September 9: 3:30-6:00pm
3:30-3:55	Ken Nicholas, The Donaldson Company (Ken.Nicholas@Donaldson.com) "ISO Cleanliness Codes – A Systemic Approach For Mobile Equipment Hydraulics"
3:55-4:20	Anthony Malloy, Quaker Chemical Corporation (malloya@quakerchem.com) "Drying Process of Latex Dust Suppressant Films"
4:20-4:45	Donna Poll, Samson Rope (dpoll@samsonrope.com) "Towing and Winch Performance of High Performance Synthetic Ropes in the Mining Industry
4:45-5:10	Y. Paul Chugh, Southern Illinois University Carbondale (ypchugh1940@gmail.com) "Ground Control Studies for Mining through a Fault Using Retreat Longwall Mining: Field and Analytical Observations"
5:10-5:35	Dakota D. Faulkner, Keystone Mining Services – Jennmar (dfaulkner@jennmar.com) "A Comprehensive Analysis of Cable Bolt Anchorage Characteristics"
5:35-6:00	M. Shane Harvey, Jackson Kelly PLLC (sharvey@jacksonkelly.com) "Go West, Young Protestor - Lessons learned from the Anti-Coal Movement in Appalachia"
Second Session – Wednesday, September 10: 1:30-4:00pm	
Second Session	n – Wednesday, September 10: 1:30-4:00pm
Second Session 1:30-1:55	
	Greg Karadjian, Immersive Technologies (GKaradjian@immersivetechnologies.com) "Innovations in Room and Pillar Safety"
1:30-1:55	Greg Karadjian, Immersive Technologies (GKaradjian@immersivetechnologies.com) "Innovations in Room and Pillar Safety" R. Henry Moore, Jackson Kelly PLLC (rhmoore@jacksonkelly.com) "MSHA and Advances in Technology: Petitions for Modifications, Rulemaking and
1:30-1:55 1:55-2:20	Greg Karadjian, Immersive Technologies (GKaradjian@immersivetechnologies.com) "Innovations in Room and Pillar Safety" R. Henry Moore, Jackson Kelly PLLC (rhmoore@jacksonkelly.com) "MSHA and Advances in Technology: Petitions for Modifications, Rulemaking and Experimental Permits" Gary Hartsog, Alpha Engineering (ghartsog@alphaengineer.com)
1:30-1:55 1:55-2:20 2:20-2:45	Greg Karadjian, Immersive Technologies (GKaradjian@immersivetechnologies.com) "Innovations in Room and Pillar Safety" R. Henry Moore, Jackson Kelly PLLC (rhmoore@jacksonkelly.com) "MSHA and Advances in Technology: Petitions for Modifications, Rulemaking and Experimental Permits" Gary Hartsog, Alpha Engineering (ghartsog@alphaengineer.com) "MSHA's New Bleeder Policy – A Brief Outline for Design & Compliance" Jonathan Toelle, Draeger Safety Inc. (jonathan.toelle@draeger.com)