

Team Water Resources (Hydro) Meeting

San Diego Convention Center

Sunday, July 13, 2014 • 8:00am – 5:00pm
Room 29 A/B

Thank You!
KISTERS
For Sponsoring the Team Meeting

8:00 – 9:00	Registration/Check-in		
9:00 – 9:15	Welcome and Introductions	Lori Armstrong	Esri
9:15 – 10:30	Recent Innovations and Initiatives in Water Resources and Web Services	David Maidment Steve Kopp Dean Djokic	University of Texas Esri Esri
10:30 - 10:45	Break		
10:45 - 12:00	Water and the ArcGIS Platform	Esri Hydro Team	Esri
12:00 – 1:30	Lunch		
1:30 – 2:00	Building Monitoring Solutions for Flood Warning and Emergency Management	Michael Natschke	Kisters
2:00 - 2:25	Workflow for the Construction of a “Hybrid” Green (532nm)/ Infrared (1550nm) LiDAR derived Digital Elevation Model.	Al Karlin	Southwest Florida Water Management District
2:25 – 2:45	Integrated Groundwater – Surface Water Modeling of the Green Swamp, Florida	Pete Singhofen	Streamline Technologies
2:45 - 3:15	Toward a Single National Hydrologic Frame of Reference	Alan Rea	USGS
3:15 – 3:30	Break		
3:30 - 4:00	Automating Prediction of Sediment Source Areas to Assess Risk of Channel Erosion	Eric Stein Daniel Siegel	Southern CA Coastal Water Research Project Esri
4:00 – 4:45	DDSC: The Dike (Levee) Data Service Centrum	Carl Sonnier	Fugro
4:45 – 5:00	Wrap Up	Lori Armstrong	Esri
6:00 -	Team Dinner – (Not Sponsored. You are responsible for expenses)		

