

CONTACT: Becky Koslick
Dunkelberger Engineering & Testing, Inc.
561.689.4299

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**DUNKELBERGER PRINCIPAL PRESENTS AT ASDSO 25TH ANNUAL
CONFERENCE**

WEST PALM BEACH ... Dunkelberger Engineering & Testing Inc's Principal, Kevin Aubry, P.E., recently presented a technical paper at the 25th annual meeting of the Association of State Dam Safety Officials (ASDSO) in Indian Wells, California. The presentation, *C-43 Reservoir – Design of Embankment Discharge Structures Considering Soil Bentonite Cutoff Wall*, summarized the geotechnical design issues related to discharge structures that penetrate the perimeter dam for the Caloosahatchee River West Basin Storage Reservoir located near LaBelle, Florida. Aubry partnered with co-authors: Jeff Beriswill, P.E., Dunkelberger; LuAnn McVicker, PhD., P.E., Jacobs Engineering Group; Dave Grounds, P.E., Stanley Consultants Inc.; and Maria Clemente, P.E., South Florida Water Management District (SFWMD).

ASDSO's conference attracts over 850 attendees and is one of the leading conferences in the United States dedicated to dam safety engineering, technology, policy and practices. ASDSO was formed in 1983 and currently has more than 2,500 members representing state and federal government, dam owners and academia. Each year, the conference affords all members the opportunity to interact with state, federal and international dam safety regulatory officials as well as professionals involved in dam engineering design, construction and research.

Mr. Aubry has more than 27 years experience as a geotechnical engineer, including the last eight with Dunkelberger. A shareholder and principal-in-charge of the Dunkelberger West Palm Beach office, Aubry specializes in earthwork and

underground components of civil engineering projects for the firm. He has worked on a very diverse range of projects for Palm Beach County, the SFWMD, the School District of Palm Beach County as well as private sector land development clients.

Aubry is a registered professional engineer in the State of Florida. He received his Bachelor of Science degree in civil engineering from Clemson University and his Master of Science in civil (geotechnical) engineering from Utah State University.

Founded in 1994 by Douglas S. Dunkelberger, P.E., Dunkelberger Engineering is a full-service, professional engineering firm specializing in geotechnical services. With a staff of 90 and five office locations (Fort Lauderdale, Lakeland, Port St. Lucie, Sarasota, and West Palm Beach), the firm's clientele includes both public and private entities. Dunkelberger offices include construction Materials Engineering Council (CMEC) certified and United States Army Corps of Engineers (USACE) validated laboratories.

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