

Sign In Roster ASCE-SIS Meeting

Date: February 20, 2014 Location: URS Training Room Duration: 1 hour	Title: Geosynthetic Reinforced Soil Integrated Bridge Systems (GRS-IBS) Speaker: Stanley G. Crawford, PE (American Geotechnics)
Description: FHWA's new design manual for Geosynthetic Reinforced Soil-Integrated Bridge Systems (GRS-IBS). FHWA estimates that this new technology will save 40 to 60 percent of the cost of small bridges (single-spans less than 140 feet). IBS technology has been deployed as part of the Federal Highway Administration's "Every Day Counts" initiative for accelerated bridge construction. IBS technology "was initially developed by FHWA during the Bridge of the Future initiative to help meet the demand for the next generation of small, single span bridges in the United States." – Federal Highway Administration	

Number	Name	Employer/Organization/Status
1	Paul Michael	BSU
2	Braydan DuRee	GeoEngineers
3	Kirk Hansen	American Geotechnics
4	Michael W. Morrison	Sol / BSU
5	DAVID IRISH	HDR
6	Lauren Nuxoll	BSU Student Chapter
7	BRENT INGRAM	FHWA
8	Chris Edwards	IPCO
9	BRANDON McGONDRICK	IPC
10	Joe Tate	ACHD
11	JUSTIN STOFFEL	American Geotechnics
12	SEAN MURPHY	CH2M HILL
13	JAN TAYLOR	Boise City P.W.
14	Jim Wyllie	Boise City P.W.
15	MIKE SLEWERS	HDR
16	ERIC CROSSIN	THE LAND GROUP, INC.
17	Joe Baughman	Myself

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Number	Name	Employer/Organization/Status
18	Kimball Olsiek	CH2M Hill / Yes
19	David Baker	CH2M Hill No
20	Jay Williams	Cascade Earth Sciences
21	Lisa Vernon	Elite Edge Engineers
22	Seth Olse	GeoEngineers
23	Scott McKinney	GeoEngineers
24	Peterson Dewitt	ACHD
25	L. Kent Brown	L. Kent Brown PE
26	Justin Schwalbe	H.W. Lochner
27	Don Vander Boegh	Vander Boegh Engineering
28	RICHARD FRITZLER	/ / PE
29	Stephen Loop	Full Circle Enterprises / Yes
30	Ryan Van Leuven	American Geotechnics
31	Tim Brewer	Idaho Power Co
32	Ryan Olsen	Terracon
33	Clair Waite	Terracon
34	Rob Cleere	Lochner

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