

Sign-in Roster ASCE-SIS Meeting

Date: January 27, 2021 Location: Virtual - Microsoft Teams Duration: 1 hour	Presenter: Mustafa Mashal, PhD, PE Topic: A Seismic Resistant Precast Pier System for Accelerated Bridge Construction
Description: Bridge engineering research conducted at ISU, funded by ITD, which looks into an alternative simplified connection using steel pipes in precast pier systems in seismic regions.	

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11	Kevin Russ	kruss@haleyaldrich.com
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Sign-in Roster ASCE-SIS Meeting

Date: February 4, 2021 Location: Virtual - Microsoft Teams Duration: 1 hour	Presenter: Blaine Leonard, PE, F. ASCE (UDOT) Topic: Understanding Generational Difference in the Workplace
<p>Description: For the first time since the late 1800s, we have four different generations in the workforce. These generations aren't simply people from different age groups, they are groups of people with very distinct characteristics, which were shaped by events unique to them. Knowing the characteristics of each of these generations will help us work together more effectively, collaborate successfully, and minimize difficulties that often come when groups have different perspectives. Let's learn about these generations and come to understand the people sitting next to us.</p>	

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Sign-in Roster ASCE-SIS Meeting

Date: February 11, 2021 Location: Virtual - Microsoft Teams Duration: 1 hour	Presenter: Brian Byrne, PE & Justin Schwalbe, PE (Lochner) Topic: Blacks Creek Interchange
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Description: The existing two three-span interstate bridges were 57 years old and considered structurally deficient due to the poor conditions of the deck, fair conditions of the superstructure and substructure, and intolerable horizontal clearances. The project is located on I-84 at milepost 63.5, approximately 10 miles east of Boise, Idaho. Designed by H.W. Lochner (Lochner), the I-84, Blacks Creek Road Interchange project was Idaho Transportation Department's (ITD) first use of Slide-in Bridge Construction (SIBC) technology on the interstate system, and the second project using a lateral slide of permanent structures in Idaho.

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Sign-in Roster ASCE-SIS Meeting

Date: April 12, 2021 Location: Virtual - Microsoft Teams Duration: 1 hour	Presenter: Jake Melder (ITD) Topic: Public Engagement During the COVID-19 Pandemic
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Description: The COVID-19 pandemic prevented in-person activity, but development of transportation projects couldn't afford to slow down. In 2020 ITD's Office of Communication expanded on virtual public involvement tools to effectively reach and engage the public. This presentation will provide an overview of the methods, tools, and accomplishments of that virtual public involvement.

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Sign-in Roster ASCE-SIS Meeting

Presenter: Randy Wall

Title: High Demand for Soft Skills in Engineering

Date: June 7, 2021
Time: 12:00 PM
Location: Virtual - Microsoft Teams
Duration: 1 hour

Description: Engineers with a balanced set of technical and soft skills earn more, are promoted faster, and are highly sought by employers. This session illuminates why Engineers with highly developed soft skills are more engaged and efficient, better at collaboration and problem solving, experience higher customer loyalty, and become indispensable members of their organization.

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Sign-in Roster ASCE-SIS Meeting

Presenter: Uma Shankar Medasetti & Jared Cantrell

Title: A Disaster Response Complex for the Training of Emergency Responders in Idaho

Date: June 7, 2021

Time: 1:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

Description: An overview of ISU's Disaster Response Complex project, in collaboration with INL and CAES. The project is based on three distinct pillars: Research, Curriculum & Certification, and Training & Exercise. As part of the DRC project ISU has undertaken the design and construction of an outdoor training facility, 3-acres in size.

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Sign-in Roster ASCE-SIS Meeting

Presenter: Alex Deduck

Title: Smith's Ferry to Round Valley – Construction Update

Description: Update on the construction process of state highway 55 Smith's Ferry to Round Valley, by ITD.

Date: June 8, 2021

Time: 12:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

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Sign-in Roster ASCE-SIS Meeting

Presenter: Mahesh Acharya

Title: Titanium Alloy Reinforced Bridge Piers: Fundamental Material Properties and Large-Scale Testing

Description: Presentation on research done focusing on the use of Titanium Alloy Bars in concrete piers. Based on the testing results, using TiABs in concrete piers would reduce rebar congestion up to 50%, provide good ductility, and would result in better fatigue performance following a seismic event.

Date: June 8, 2021
Time: 1:00 PM
Location: Virtual - Microsoft Teams
Duration: 1 hour

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Sign-in Roster ASCE-SIS Meeting

Presenter: Kari Gullickson, Heidi Carter, & Nathan Stewart

Title: McCall, ID Downtown Core Reconstruction

Description: Overview of the reconstruction of the pavement and concrete features within the downtown core of McCall, ID. The focus of these projects has been to develop a well-designed, pedestrian-oriented, and active downtown core to increase its attractiveness to residents, employers, and visitors.

Date: June 9, 2021

Time: 12:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

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Sign-in Roster ASCE-SIS Meeting

Presenter: Don Clem

Title: Concrete Overlays Over Existing Asphalt Parking Lots

Description: The performance life of asphalt surfaced parking lots can be extended by placing a bonded concrete layer on top of the existing asphalt. This webinar will cover the publication entitled the Guide to Concrete Overlays of Asphalt Parking Lots and demonstrate the steps necessary to properly design and construct a concrete overlay.

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15	Jesse Christensen	jessec@hecoengineers.com
16	Kain Shaffer	kshaffer@cityofboise.org
17	Ken Hahn	Ken.Hahn@itd.idaho.gov
18	Kevin Sonico	Kevin.Sonico@itd.idaho.gov
19	Kip Davidson	KipD@horrocks.com
20	Lauren Nuxoll	lnuxoll@kittelsohn.com
21	Luper, Cody	cluper@hwlochner.com
22	Matt Graham	matt.graham@horrocks.com



Date: June 9, 2021
Time: 1:00 PM
Location: Virtual - Microsoft Teams
Duration: 1 hour

Sign-in Roster ASCE-SIS Meeting

Presenter: Don Clem

Title: Concrete Overlays Over Existing Asphalt Parking Lots

Description: The performance life of asphalt surfaced parking lots can be extended by placing a bonded concrete layer on top of the existing asphalt. This webinar will cover the publication entitled the Guide to Concrete Overlays of Asphalt Parking Lots and demonstrate the steps necessary to properly design and construct a concrete overlay.

23	Matt Price	mprice@jub.com
24	Melissa Jannusch	mjannusch@cityofboise.org
25	Michelle McDonald	MMcDonald@to-engineers.com
26	Mike Boeck	m3boeck@gmail.com
27	Nathan Stewart	nstewart@mccall.id.us
28	Paul Burton Blackham	paul.b.blackham@gmail.com
29	Ryan Van Leuven	rvanleuven@americangeotechnics.com
30	Sarah Kuhn	skuhn@newfields.com
31	Stephan Loop	fullcircle_69@q.com
32	Vaughn, Jerrod	JVaughn@idahopower.com
33	Will Rice	will.rice@horrocks.com
34	Holten White	holtenwhite@gmail.com



Sign-in Roster ASCE-SIS Meeting

Presenter: Dan Gado & Kent Soelberg

Title: St. Luke's Children's Pavilion & Skybridge

Description: This presentation will focus on the unique aspects and challenges of designing and constructing the St. Luke's Children's Pavilion (Pavilion) and Skybridge from a geotechnical and structural perspective.

Date: June 10, 2021

Time: 12:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

Number	Name	Email
1	Alex Deduck	Alex.Deduck@itd.idaho.gov
2	Andy Elliott	andy@precisionengineeringllc.com
3	Brandon Mapes	brandon@precisionengineeringllc.com
4	Brett Seely	brett.seely@deainc.com
5	Bridgett Blankenship	Bridgett.Blankenship@sixmile.com
6	Cody Homan	choman@achdidaho.org
7	Crystal Grasmick	Crystal.Grasmick@itd.idaho.gov
8	Dale Kuperus	dkuperus@achdidaho.org
9	Dan Gado	dgado@stratageotech.com
10	Dan Zimmerman	dzimmerman@stratageotech.com
11	Dawson Sigman	Dawson.Sigman@nv5.com
12	DeAnn Brown	drbrown@cityofboise.org
13	Ed Kovarik	ed.kovarik@bratney.com
14	Eric Cronin	eric@thelandgroupinc.com
15	Robert Ewing	be-me@q.com
16	Harris, Nathan	nathanjharris@byui.edu
17	Hodson, Jeff/BOI	jeff.hodson@jacobs.com
18	Holten White	holtenwhite@gmail.com
19	Jeff Ward	jeff.ward@CSHQA.com
20	Jesse Christensen	jessec@hecoengineers.com
21	Ken Hahn	Ken.Hahn@itd.idaho.gov
22	Kevin Sonico	Kevin.Sonico@itd.idaho.gov



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24	Luper, Cody	cluper@hwlochner.com
25	Maria Angelica Tangarife	tangmari@isu.edu
26	Matt Graham	matt.graham@horrocks.com
27	Matt Price	mprice@jub.com
28	Melissa Jannusch	mjannusch@cityofboise.org
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30	Mike Boeck	m3boeck@gmail.com
31	Nathan Stewart	nstewart@mccall.id.us
32	Paul Blackham	paul.b.blackham@gmail.com
33	Ryan Van Leuven	rvanleuven@americangeotechnics.com
34	Sarah Kuhn	skuhn@newfields.com
35	Sergio Rangel	sergio@thelandgroupinc.com
36	Soelberg, Kent/BOI	kent.soelberg@jacobs.com
37	Stephan Loop	fullcircle_69@q.com
38	Sullivan, Charles P	Charles.Sullivan@icp.doe.gov
39	Vaughn, Jerrod	JVaughn@idahopower.com



Sign-in Roster ASCE-SIS Meeting

Presenter: Ryan Lewis

Title: Contract Review 101 for Engineers

Description: This presentation covers the basics of reviewing engineering contracts and key contract clauses that are often misunderstood.

Date: June 10, 2021

Time: 1:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

Number	Name	Email
1	Alex Deduck	Alex.Deduck@itd.idaho.gov
2	Andy Elliott	andy@precisionengineeringllc.com
3	Brandon Mapes	brandon@precisionengineeringllc.com
4	Brett Seely	brett.seely@deainc.com
5	Bridgett Blankenship	Bridgett.Blankenship@sixmile.com
6	Cody Homan	choman@achdidaho.org
7	Crystal Grasmick	Crystal.Grasmick@itd.idaho.gov
8	Dale Kuperus	dkuperus@achdidaho.org
9	Dan Gado	dgado@stratageotech.com
10	Dan Zimmerman	dzimmerman@stratageotech.com
11	Dawson Sigman	Dawson.Sigman@nv5.com
12	DeAnn Brown	drbrown@cityofboise.org
13	Ed Kovarik	ed.kovarik@bratney.com
14	Eric Cronin	eric@thelandgroupinc.com
15	Robert Ewing	be-me@q.com
16	Harris, Nathan	nathanjharris@byui.edu
17	Hodson, Jeff/BOI	jeff.hodson@jacobs.com
18	Holten White	holtenwhite@gmail.com
19	Jeff Ward	jeff.ward@CSHQA.com
20	Jesse Christensen	jessec@hecoengineers.com
21	Ken Hahn	Ken.Hahn@itd.idaho.gov
22	Kevin Sonico	Kevin.Sonico@itd.idaho.gov



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25	Maria Angelica Tangarife	tangmari@isu.edu
26	Matt Graham	matt.graham@horrocks.com
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30	Mike Boeck	m3boeck@gmail.com
31	Nathan Stewart	nstewart@mccall.id.us
32	Paul Blackham	paul.b.blackham@gmail.com
33	Ryan Van Leuven	rvanleuven@americangeotechnics.com
34	Sarah Kuhn	skuhn@newfields.com
35	Sergio Rangel	sergio@thelandgroupinc.com
36	Soelberg, Kent/BOI	kent.soelberg@jacobs.com
37	Stephan Loop	fullcircle_69@q.com
38	Sullivan, Charles P	Charles.Sullivan@icp.doe.gov
39	Vaughn, Jerrod	JVaughn@idahopower.com

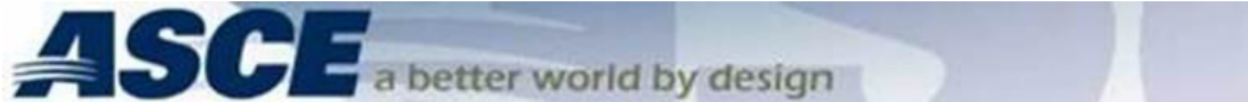
Southern Idaho Section – ASCE Snake River Branch Meeting in Eastern Idaho

ASCE: Southern Idaho Section – Snake River Branch - Monthly Meeting
DATE: Tuesday, October 26, 2021
TIME: 12:00 pm
LOCATION: Pizza Pie Café, 3160 E 17th St., Ammon, Idaho
SUBJECT: Mack's Inn Water System
PRESENTER: Brent Crowther, President, Civilize, PLLC

Sign-In Sheet:

- | | |
|---------------------------|--|
| 1. ZACKARY WOODRUFF | email: ZACKARY.WOODRUFF@ITD.IDAHO.GOV |
| 2. Curtis Calderwood | email: curtrs.calderwood@itd.idaho.gov |
| 3. Lance Bates | email: lbates@co.bonneville.id.us |
| 4. Syd Withers | email: sydtc2@gmail.com |
| 5. Ken Hahn | email: Ken.hahn@itd.idaho.gov |
| 6. Rachel Telford | email: rachel.Telford@itd.idaho.gov |
| 7. Seung Baek | email: seung.baek@itd.idaho.gov |
| 8. Eli Robinson | email: eli.robinson@itd.idaho.gov |
| 9. Brent Crowther | email: bcrowther@civilize.design |
| 10. JAMES WILLIAMS | email: JAMES.WILLIAMS@MBAKERINTL.COM |
| 11. John Gilmore | email: johnpetengilmore@gmail.com |
| 12. TRAVIS PAYNE | email: TPAYNE@CONNECTENGR.COM |
| 13. JOSHUA BALL | email: JBALL@CONNECTENGR.COM |
| 14. Michael Knight | email: mknight@connectengr.com |
| 15. TJ Togiari | email: TTogiari@connectengr.com |
| 16. Blake Jolley | email: bjolley@connectengr.com |
| 17. Barry Bane | email: BBANE@CONNECTENGR.COM |
| 18. Gilmore Jenkins | email: Gilmorej@HLEinc.com |
| 19. Andrew Ferguson | email: andrewf@HLEinc.com |
| 20. STEVE HEATH | email: sheath@connectengr.com |
| 21. Nathan Harris | email: nathanjohnharris@gmail.com |
| 22. Kevin Sonico (Remote) | email: |

Subject: ASCE - Southern Idaho Section – Snake River Branch - Monthly Meeting (RSVP for Lunch)



ASCE: Southern Idaho Section – Snake River Branch - Monthly Meeting
DATE: Tuesday, November 30, 2021
TIME: 12:00 pm
LOCATION: Zoom
COST: \$0
SUBJECT: Rexburg Double Diamond Interchange

AGENDA:

12:00	Lunch	Self-serve lunch
12:05	Welcome	Welcoming remarks – Brent Crowther
12:10	Introduction	Introduction of Speaker
12:30	Presentation	Zak Johnson, Divergent Diamond Interchange































































Zak Johnson Bio

Zak graduated from Idaho State in 2018 with a degree in civil engineering. He started working at ITD in 2017 as an Intern and was hired by ITD full-time in the fall of 2018. He has been working on several bridge construction jobs and has helped design a bridge for the I-15 I-86 System Interchange. He was also on the design team for several roadway plans. One interesting fact about Zak is he kicked for the Idaho State football team for 4 years. Zak is currently the project manager for two Divergent Diamond interchanges in Rexburg Idaho

Discussion Synopsis Rexburg Divergent Diamond Interchange in Rexburg, Idaho

The two existing interchanges in Rexburg are each currently configured as a typical diamond interchange. During the study phase, each interchange was evaluated at a LOS F at peak hours and there are particularly problems with left turn movements. ITD evaluated multiple interchange configurations and the Divergent Diamond Interchange was the best apparent solution.

Meeting Roster (Online, End of Meeting):

	Nathan Harris (Me)	 
	Zakary Johnson (Host)	  
	Gerald Williams	 
	Sydney Withers	 
	BCunningham	 
	Bill	 
	Bridger Morrison	 
	Chris Fredericksen	 
	Eric Parker	 
	Husk Crowther	 
	Jared Cantrell	 
	Jeanne Bailey	 
	Jeff Sorenson	 
	Jordan Parker	 
	Justin Beard	
	Keith Bourgeois	 
	Kent Fugal	 
	Kevin Hinkley	 
	Kevin Sonico	 
	Kevin Sonico	
	Mustafa Mashal	 

SW Sydney Withers



T TELISHA



ZS Zack Smith



ZW Zane Wells

