



Sign-in Roster ASCE-SIS Meeting

Date: October 29, 2020 Location: Virtual - Microsoft Teams Duration: 1 hour	Presenter: Bill Gates, PhD., P.E. and Janet Zarate, P.E. Topic: US 95 Emergency Rockfall Assessment & Mitigation
<p>Description: US 95 at MP 188, about 5 miles south of Riggins, Idaho, has experienced repeated rockslides, including several notable failures since December 2012. These rockslides originated from an ultramafic rock massif consisting of very strong and hard green serpentinite cut by weak bands of schist. At this location, the rock face towers about 250 feet above the highway with a total slope length of approximately 800 feet in length along the highway. The most recent failure occurred on July 3, 2020, as the rock mass adjacent to the 2012 failure deposited 10,000 cy of rock onto the roadway, blocking it. This failure was followed by a second failure on July 10, which deposited an additional 10,000 cy of rock on the highway. McMillen Jacobs was contacted on July 4th to provide emergency response, assessment, and mitigation services.</p>	

Number	Name	Email
1	Dale Kuperus	dkuperus@achdidaho.org
2	Dave O'Day	daveoday@gmail.com
3	David J Irish	David.J.Irish@parsons.com
4	Anderson, Kelvin	KAnderson@idahopower.com
5	David Baker	David.Baker1@jacobs.com
6	Lloyd Brown	lkbandslb@mac.com
7	Zach Lootens	loot2646@gmail.com
8	Aaron Boston	aaron.boston@powereng.com
9	Christopher Edwards	CEdwards@idahopower.com
10	John Olden	johnold@ix.netcom.com
11	David Boyter	dboyter@noesis.us
12	Tim Morgan	Tim.Morgan@oneatlas.com
13	Eric Cronin	eric@thelandgroupinc.com

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14	Ryan VanLeuven	RVanLeuven@americangeotechnics.com
15	Henry Ross	henry.w.ross@gmail.com
16	Matthew Sato	matthew.m.sato@vanderbilt.edu
17	Jesse Christensen	j1_christensen@hotmail.com
18	Melissa Jannusch	mjannusch@cityofboise.org
19	Sergio Rangel	sergio@thelandgroupinc.com
20	Camille Miller	cmiller@forsgren.com
21	Rachel Grosso	rgrosso@kittelson.com
22	Paul Michaels	paulmichaels@boisestate.edu
23	Seth Olsen	SethO@innovategeo.com
24	Chad Lukkarila	CLukkarila@braunintertec.com
25	Kathy Stroschein	Kathys@engsol.org
26	Chris Donley	Chris.Donley@cardno.com
27	Wayne Herbel	w.herbel@gmail.com
28	John Olden	johnold@ix.netcom.com



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29	Zane Cradic	zcradic@to-engineers.com
30	Brian Poole	Brian.Poole@itd.idaho.gov
31	Brian Bannan	
32	Ken Brown	
33	Jesse Christensen	jessec@hecoengineers.com
34	Kip Davidson	kipd@horrocks.com
35	Michelle McDonald	mmcdonald@to-engineers.com
36	Lauren Nuxoll	lnuxoll@kittelsohn.com
37	Sarah Kuhn	skuhn@newfields.com
38	Brendan Fisher	
39	Curtis Arnzen	curtis.arnzen@itd.idaho.gov
40	Jared Norton	Jared Norton jnorton@to-engineers.com
41	Tim Ferguson	tferguson@idahopower.com
42	Justin Reeves	reeves@mcmjac.com
43	Don Armstrong	

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44	Alex Brekke	
45	Anthony Loos	
46	Jason Taylor	
47	Paul Frei	
48	Vladimir Borek	
49	Brett Cummings	
50	Shawn Smith	
51	Alex Nuttman	
52	Daniel Journeaux	daniel@gsi.us
53	Jessica Smith	
54	Laura Bond	lbond@to-engineers.com
55	Kevin Bissell	kbissell@to-engineers
56	Adam Larson	alarson@wallacegroup-inc.com
57	Matthew Graham	mgraham@to-engineers.com