



## Webinar Announcement

Dear Associate,

Olson Engineering Inc. is hosting a free Webinar on Tuesday, June 16, 2020 at 10:00 am, MDT (Denver Time), with room for 1000. The topic will be:

### **Nondestructive Evaluation of Concrete Dams**

The Webinar will be presented by Larry D. Olson, Chief Engineer at Olson Engineering. Mr. Olson is the president and owner of Olson Engineering Inc and Olson Instruments Inc and has 40 years of consulting experience in structural condition assessment, geotechnical, pavement, materials, geophysical and vibration engineering.

Mr. Olson will talk about Olson Engineering's experience evaluating concrete and masonry dams. The presentation will review the following test methods:

- Impact Echo for concrete/thickness integrity
- Spectral Analysis of Surface Waves for freeze-thaw and ASR cracking
- Sonic Pulse Velocity for cross dam velocity tomography
- Slab Impulse Response for spillway subgrade support
- Ground Penetrating Radar for rebar mapping and spillway support

Use the Link below to register for the webinar on Tuesday, June 16, 2020 at 10:00 am, MDT.

[REGISTER TO JOIN WEBINAR](#)

Thank you for your continued trust in Olson Engineering and Olson Instruments. We appreciate the opportunity to serve you.



Contact us at:

303.423.1212

[info@olsonengineering.com](mailto:info@olsonengineering.com) & [info@olsoninstruments.com](mailto:info@olsoninstruments.com)

