

# MAKING GEO DATA AVAILABLE: THE DIGGS SOLUTION

THURSDAY, APRIL 27 | 11 AM – NOON | VIRTUAL



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*Principal*  
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Data Interchange for Geotechnical and Geoenvironmental Specialists (DIGGS) was built for us. Computer technology advancement in our daily work and play life has shown us the value of ready access to data. Geotechnical data is just as important, and we now have a way to share it in an open format for use across the suite of applications we use every day, not just the ones that create PDF logs. Think about the power of easily using this data in all of our analysis tools, including the BIM model or long-term asset management tools.

This presentation will provide a brief overview of what DIGGS is and is not. We will discuss some examples of what is already being done with DIGGS-formatted data, and we will explore questions like: What will this cost? Who owns the data? Why would I ever want to share my data?

**MEMBERS**  
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**\$50**  
**\$75**

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**All Net Proceeds Benefit CalGeo's Student Development Efforts**

## Biography

Allen is a Principal with Schnabel Engineering, Inc, in Chadds Ford, PA, where he provides senior leadership to the company's GeoStructural and Infrastructure Monitoring Services. Mr. Cadden received his BSCE and Master of Engineering from Virginia Tech and is a licensed engineer in ten states. He is an active member of ASCE, ADSC, and DFI technical committees and a Past President of the Geo-Institute of ASCE and the International Society for Micropiles and is currently a Trustee for the Deep Foundations Institute (DFI). Allen has been supporting the development and implementation of DIGGS for nearly a decade.