



Environmental Impact Monitoring Solutions

# Headaches from your data stop here.



Remote data management,  
anytime, anywhere.

## › Your days of wrestling your data are done. ‹

Tired of spending hours (or days) wrestling with disparate systems to get the data reporting you need? The GSS Cloud's "plug-and-play", device-agnostic platform makes that a thing of the past. (Really. We do.)

Our Cloud's ecosystem is device-agnostic, not locking you in like other platforms. We integrate seamlessly with third-party sensors, allowing you to continuously log, communicate,

process, and provide real-time data visibility and comprehensive reporting of all the devices you're managing on the platform.

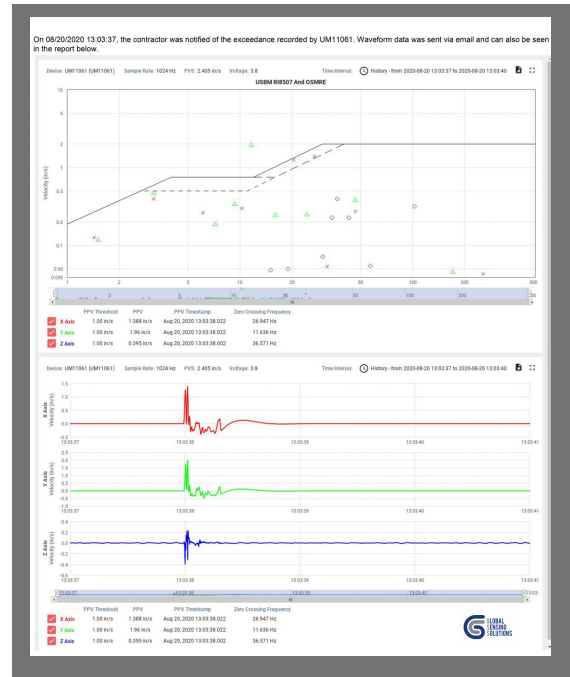
We currently support several different makes and models of geotechnical monitoring devices as well as our own; if you want to see your devices are covered, just ask! It's likely that our flexible platform (and people) can easily add it.

# Finally. Hassle-free weekly automated reporting. (We heard you).

Ever feel like your reporting is running you instead of the other way around?

That can now be a thing of the past. No more cobbling together your weekly reports, taking hours to produce and compromising your productivity (not to mention blood pressure). With your geotechnical monitoring equipment managed on our device-agnostic Cloud platform, you'll be able to:

- Set up your reporting requirements and alarm thresholds in minutes.
- Easily schedule standards-compliant, automated weekly reports to be emailed to your projects' stakeholders.
- Monitor and comprehensively report measurements from all your Cloud-managed geotechnical monitoring devices in real time and from any screen.



Want to see one up close and personal?  
Download a sample report at  
[www.globalsensingsolutions.com](http://www.globalsensingsolutions.com)

## Geotechnical Monitoring Applications



Construction Site Monitoring



Civil Engineering Projects



Tunnel & Subway Monitoring



Excavation & Mining