# CivilGEO Leads the Way in G2 Fall 2026 with 36 Badges for Civil Engineering Design




MADISON, WI, UNITED STATES, September 9, 2026 /EINPresswire.com/ -- CivilGEO, a leading provider of civil engineering design software, today announced 36 badges in G2's Fall 2026 Grid® Reports and Index rankings. The recognition spans all three flagship products, GeoSTORM, GeoHECRAS, and GeoHECHMS, and is backed by verified reviews and independent feedback from practicing civil engineers.

The Fall 2026 results continue a pattern of consistent G2 recognition, with CivilGEO strengthening its positions in Civil Engineering Design and CAD over multiple consecutive quarters.

G2 is a leading business solution review platform that provides vital performance metrics to help market leaders, investors, and professionals make informed software-related decisions. G2's quarterly reports feature accurate analytics, detailed product comparisons, and user reviews, highlighting top software products across diverse business sectors.

Fall 2026 Reports at a Glance

- CivilGEO's software suite appears in 47 G2 reports across Grid® Reports, Relationship Indexes, and Momentum Grid® Reports.
- The company earned 36 badges across all three product lines and market segments.
- GeoSTORM earned 5 badges, highlighted by a Momentum Leader badge in the Momentum Grid® Report for Civil Engineering Design, along with High Performer badges in Civil Engineering Design and CAD Grid® Reports.
- GeoHECRAS earned 21 badges, including #1 Relationship Index rankings across all three Civil Engineering Design segments and Leader recognitions across Civil Engineering Design and CAD Grid® Reports.
- GeoHECHMS earned 10 badges across Grid® Reports, Relationship Indexes, and Momentum categories, with its Mid-Market Grid® Report position improving from #4 to #3.

GeoSTORM — From High Performer to Momentum Leader
After four consecutive quarters as a High Performer, GeoSTORM earned a Momentum Leader badge in G2's Fall 2026 Momentum Grid® Report for Civil Engineering Design, ranking #1 in the category for the first time. This marks GeoSTORM's fifth consecutive quarter of G2 recognition. Additionally, GeoSTORM earned a Leader badge in the Grid® Report for CAD category.

"Honestly, I wasn't sold at first. We'd been using the same combination of tools for years, and I didn't see the point of switching. But we tried GeoSTORM on one of our time-consuming projects to see how it compared, and the difference in how clean the final deliverable looked was pretty noticeable. More importantly, when we needed to revise the drainage design, we updated everything in about half the time it would have taken with our old workflow. After that project, we started using it on everything," said Joseph W. Shehan, President at J Shehan Engineering, P.C., Canyon, Texas.

GeoHECRAS — #1 Across Every Relationship Index Segment
With 21 badges in Fall 2026, GeoHECRAS demonstrated leader-level standing across multiple Grid® Reports, Relationship Indexes, Momentum categories, and Regional Grid® Reports in Civil Engineering Design and CAD. The results include multiple Leader badges across both Civil Engineering Design and CAD Grid® Reports.

In G2's Relationship Index, which measures user-reported trust, vendor responsiveness, ease of implementation, and likelihood to recommend, GeoHECRAS ranked #1 across all three major Civil Engineering Design segments: Standard, Small-Business, and Mid-Market. GeoHECRAS also ranked #1 in the Small-Business Relationship Index in the CAD category.

GeoHECHMS — Trusted for Consistent Upper-Tier Performance
GeoHECHMS collected 10 badges this quarter across Grid® Reports, Relationship Indexes, and Momentum categories in Civil Engineering Design and CAD, including a Momentum Leader badge in the Momentum Grid® Report for Civil Engineering Design.

The software secured a top-3 position in the Mid-Market Grid® Report for Civil Engineering Design. Additionally, GeoHECHMS maintained a #2 ranking in the Mid-Market Relationship Index for Civil Engineering Design, reflecting continued adoption among engineering teams managing large-scale hydrologic modeling projects.

Built by Experts, Recognized by Engineers
CivilGEO's G2 results are driven by verified ratings from civil engineers using the software on real infrastructure projects, not by editorial selection or sponsored placement.

 Trusted Across Every Firm Size
GeoHECRAS holds the #1 Relationship Index position across Standard, Small-Business, and Mid-Market Civil Engineering Design segments simultaneously, meaning the experience is consistent

regardless of how large or small the engineering team is.

 Rated 4.7 Out of 5.0 Across 500+ Verified Reviews

Across G2's Civil Engineering Design and CAD categories, CivilGEO maintains one of the highest user satisfaction ratings, based on verified reviews from practicing engineers.

 Recognized Three Years Running in G2’s Best Software Awards

CivilGEO has been named to G2's Best Software Awards in multiple categories for three consecutive years, one of the few civil engineering software companies to achieve this distinction.

 Built for How Engineers Actually Work

CivilGEO products integrate directly with AutoCAD, Civil 3D, and ArcGIS, reducing file transfers, reformatting steps, and the version errors that slow down multi-discipline project teams.

About CivilGEO, Inc.:

CivilGEO, Inc. is a privately held company headquartered in Madison, WI, with additional offices in Canada, South America, Europe, and the Asia-Pacific region. It is a leading provider of civil engineering software, which has been designed to meet the highest performance standards held by civil engineering consulting firms and government agencies worldwide.

Sara Presta
CivilGEO, Inc.
+1 608-729-5100
sara.presta@civilgeo.com

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