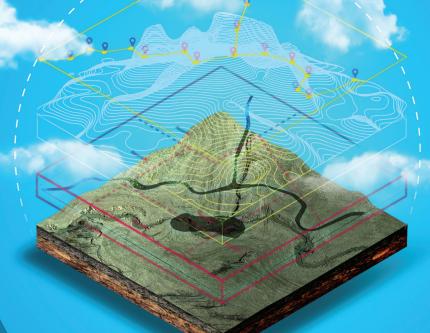


Geographic Information Systems



Evaluating Project Site Development

A Geographic Information System (GIS) allows our data analysts to overlay geographic data to manage and visualize datasets. As an Esri partner, CESO is always up to date with the ever-evolving world of technology and GIS. With the ability to compile data from the field in real-time with existing publicly available datasets, our highly skilled GIS professionals create project mapping which can be used to identify opportunities and constraints for a project site. This data management service allows our clients to have their data at their fingertips giving them time back in their day to focus on what's really important and bringing their vision to life into actual, physical points on the ground—from which the construction of buildings, roads, and infrastructure is made possible.



CESO helps clients navigate the process for site selection and suitability/constraints analysis. Whether for a residential development, retail operator, or energy site, CESO can streamline the process to find the perfect location and identify constraints early in the design process. These analyses can reduce project costs by identifying optimal sites and avoiding costly constraints.



Site Selection Analysis



Suitability/ Constraints Analysis



Real-time, Web-based Access to Esri Data

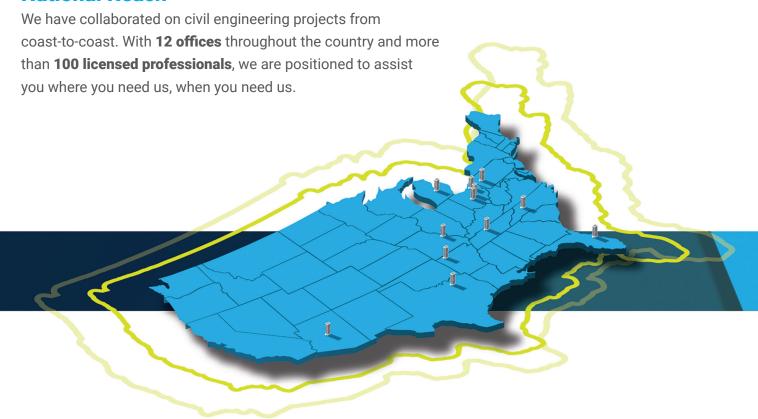


Seamless Data Transfer From Field to Client



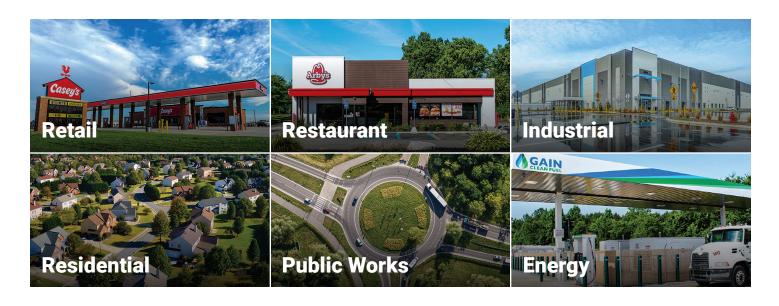
Data Management

National Reach



Across Markets

At CESO, we empower our people to impact communities by bringing our clients' visions to life. Within each sector, we seamlessly integrate our expertise to design solutions that support our mission to create value in our communities, by helping solve some of the challenges that exist in the lives of others where we live and work.



Survey | Environmental | Civil Engineering | Inspection | Landscape Architecture | Architecture | Interiors