



EarthCam separately announced [Oct. 20](#) that it had developed connectors designed to make pre-analyzed jobsite information available to AI platforms including ChatGPT, Claude and Gemini as part of what it describes as a broader move into “agentic AI.” The company says those connectors can support recurring tasks such as safety reviews and delivery summaries.

Datagrid AI agents can independently access EarthCam imagery and metadata uploaded into Procore, according to the company.

“EarthCam imagery and metadata uploaded to Procore can be independently accessed using Datagrid AI agents to examine site conditions, surface information across platforms and create project deliverables,” Hasan Almawi, the company’s AI & Machine Learning director, told ENR.

One example involves safety monitoring. EarthCam says imagery identifying workers at height can be automatically uploaded into the Procore Notes Log, where a project safety team can use Datagrid’s Site Safety Agent to retrieve metadata, review detections made by EarthCam’s AI model and generate reports.

“This allows teams to be proactive rather than reactive in identifying, sharing and acting on potential safety advisories and eliminates the need for manual identification, search and review,” Almawi said.

Scheduled Milestone Snapshots provide another example. EarthCam says the feature works with the Procore Schedule tool to automatically upload images with project tasks overlaid on scheduled finish dates. For a concrete pour, for example, the system can upload a timestamped image on the scheduled finish date documenting site progress associated with the task.