



Hexagon Geosystems AEC Project Viewer

IMAGE SOURCE: Hexagon Geosystems

Hexagon introduces cloud-based HxGN AEC Project Viewer to connect office and field in real time

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- Hexagon introduces cloud-based HxGN AEC Project Viewer
- Software to visualise, federate and control project data easily
- Connects model, schedule, and document management processes within one cloud solution
- Supports the transition from 3D models to 5D construction management
- Enables construction companies of all sizes to take an important step towards BIM-based construction processes

- **Project teams can easily upload native models and schedule files, compare model, and schedule revisions**
- **AEC Project Viewer mobile app allows access to models and schedules from anywhere**
- **Can be combined with Hexagon construction solutions and other market-leading software suites - Improves visibility, collaboration, and communication in construction projects**
- **Helps identify changes early and manage projects better**

Hexagon's Geosystems division today announced the launch of HxGN AEC Project Viewer, an innovative, cloud-based software to visualise, federate and control project data easily.

Construction projects involving multiple stakeholders often present challenges to teams, particularly when faced with tight deadlines and limited resources. A lack of transparency and inadequate communication regarding design changes and schedules leads to data silos, fragmented collaboration and ultimately project delays.

Based on BIM, AEC Project Viewer connects model, schedule, and document management processes within one cloud solution to improve visibility, collaboration, and communication in construction projects. AEC Project Viewer supports the transition from 3D models to 5D construction management by adding time and cost insights.



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“To visualise progress and identify changes, AEC Project Viewer can serve as a single pane of glass for office and field teams. Design or schedule updates are effectively visualised to ensure that they are easily understood and actionable for project stakeholders and team members. Our cloud solution will enable construction companies of all sizes to take an important step towards BIM-based construction processes,” said Kevin Holmes, VP, Building Solutions, at Hexagon’s Geosystems division.

Project teams can easily upload native models and schedule files, compare model, and schedule revisions, and connect with several leading Common Data Environments (CDEs). Hence, the construction teams are able to identify changes early and manage projects better. Using the AEC Project Viewer mobile app, they can access models and schedules from anywhere to stay updated.

AEC Project Viewer can be combined with Hexagon construction solutions and other market-leading software suites to connect real-time visibility into productivity, security and sustainability applications.

Source: Hexagon Geosystems