

# CIDEON

engineering digitized.

Cideon – engineering digitized.

## Cideon Autodesk Forma Workshop Packages

As a Common Data Environment (CDE), Autodesk Forma brings together data from Autodesk Revit, Civil 3D, and AutoCAD, as well as other CAD systems. This enables machine and plant builders, product manufacturers, plant operators, and system integrators to collaborate in a shared data environment while reducing data duplication.

### Cideon Workshops for Successful Autodesk Forma Implementation and Adoption

To drive greater success in future projects, organizations need a clear understanding of how Autodesk Forma supports cross-disciplinary workflows. We help you identify the capabilities and business value most relevant to your organization.

Our services include a structured assessment of your requirements and existing processes, followed by the development of a tailored implementation roadmap – laying the foundation for successful Autodesk Forma adoption.



#### We assess how Autodesk Forma can support your requirements and use cases

- Expert assessment of your processes and existing system landscape
- Clear alignment on project goals and required actions
- A structured approach to prepare your Autodesk Forma implementation
- Faster implementation backed by Cideon expertise
- Higher implementation quality and reduced project risk
- Reduced resource requirements through independent training on the new system
- Proven Cideon best practices

 **AUTODESK**  
Forma

PROCESS CONSULTING

ENGINEERING SOFTWARE

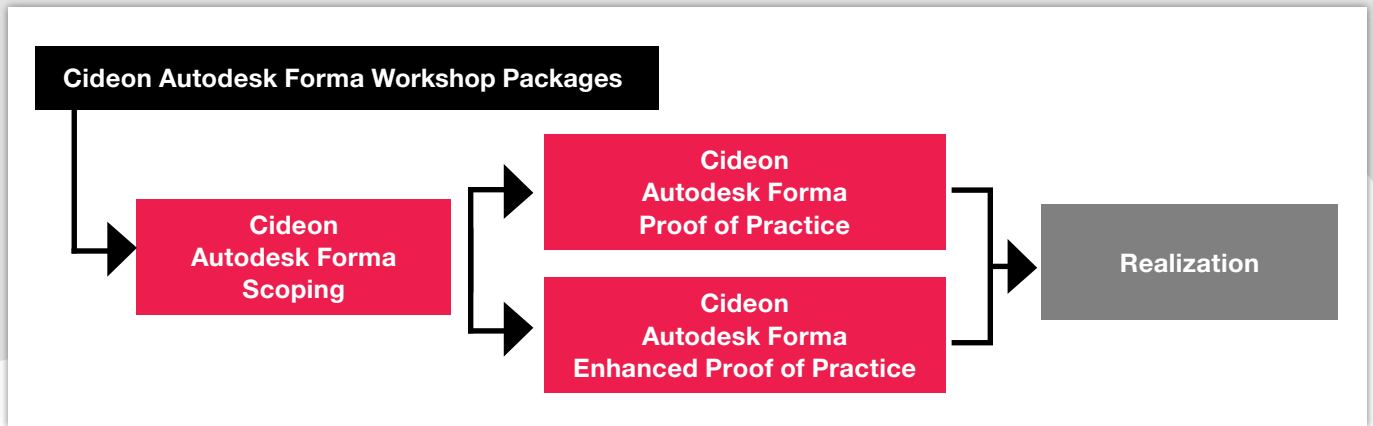
IMPLEMENTATION

GLOBAL SUPPORT

FRIEDHELM LOH GROUP



## Professional Services



### A Structured Path to Autodesk Forma Implementation

By assessing your specific requirements, applying proven implementation practices, and providing targeted training and support, we help you get up and running with Autodesk Forma quickly and effectively.

Choose from three workshop packages designed to support different stages of your Autodesk Forma implementation:

#### ■ Cideon Autodesk Forma Scoping

Assessment of your current environment:

- Capture requirements for model coordination, project management, and collaboration
- Analyze your existing system landscape, including interfaces and custom extensions
- Identify opportunities and potential business value
- Determine the products, modules, and capabilities to evaluate
- Define relevant use cases
- Present findings and recommendations

#### ■ Cideon Autodesk Forma Proof of Practice

- Review key Autodesk Forma features
- Validate the feasibility of the use cases identified during the Cideon Autodesk Forma Scoping phase
- Evaluate a predefined set of modules
- Provide implementation support
- Support the testing phase
- Conduct a joint review of the results
- Provide an implementation budget estimate, including scope and assumptions

Workshop duration: 2.5 days

#### ■ Cideon Autodesk Forma Enhanced Proof of Practice

This workshop follows the same structure as the Cideon Autodesk Forma Proof of Practice package while expanding the scope to cover additional modules and features.

Workshop duration: 4 days



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