

#### CONNECTED CONSTRUCTION...FROM START TO FINISH

Harness the power of Newforma's two industry-leading software solutions, Project Center and ConstructEx

Newforma's Project Center Connector for ConstructEx<sup>™</sup> offers project teams complete flexibility for construction administration and management by enabling project teams to select their preferred Newforma software solution.

### FOR CONTRACTORS

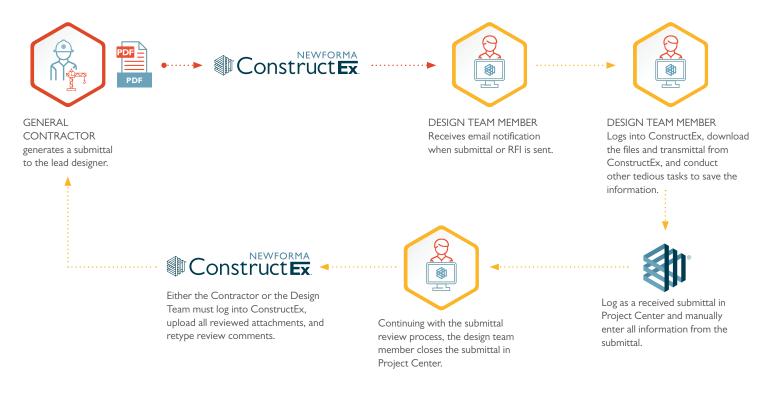
ConstructEx provides a structured and simplified workflow that allows contractors and subcontractors to easily send submittals to design teams using Newforma's Project Center. ConstructEx does not limit the number of users on a project, enabling the entire subcontractor team to utilize the software at no additional cost. The construction team saves time and reduces errors by eliminating multiple emails and phone calls. The ConstructEx centralized database — hosted in the cloud - provides the contractor team with a structured method to store, organize, and track submittal and RFI information. Logging with spreadsheets and hardcopy filings are no longer required. ConstructEx users can send and receive submittals and RFIs to the design team while maintaining full access to all project information, audit trails, and project archive data.

#### FOR DESIGN AND REVIEW TEAMS

Newforma's Project Center software unifies project information across design and construction management ecosystems. With Newforma's Workflow Connector for ConstructEx, design teams can now work seamlessly with contractors using ConstructEx, automating the submittal and RFI workflows. Productivity is significantly improved, and errors are reduced by eliminating manual processes for uploading, downloading and emailing between systems. Design teams are no longer required to learn multiple construction management systems in order to complete a project.

- Eliminate manual double-entry.
- Speed RFI and submittal turnaround time.
- RFIs and Submittals automatically sync between Project Center and ConstructEx.
- Retain access to RFI and submittal data when the project is archived.

# Workflow without the ConstructEx Connector



## Workflow with the ConstructEx Connector



