Healthcare

Regional & Global Bidding Approval System

Implementation Partner: Valuprosys Technology | Customer: Siemens Healthineers

ABOUT PARTNER

Valuprosys Technology is a technology solutions provider specializing in no-code/low-code, management system custom development, and RPA robotic process automation implementation.

With a focus on process optimization, Valuprosys has worked with organizations across various industries such as healthcare, manufacturing, logistics, media, and more.

CUSTOMER AT A GLANCE

Shanghai Pharmaceuticals Medical Supply Chain Management Co., Ltd, is a comprehensive medical laboratory service provider that works with various hospitals to establish a comprehensive service system platform.

The company is expanding its sales market for medical reagents to form a new business line, with hospital research fund management as the entry point, embedding sales terminals into the hospital internal management

Industry:
Healthcare

Firm Size:
10,001+ employees

Country:
China

100%
Optimized bid management

100%
Streamlined approvals

SEAMLESS
Classification controls

CHALLENGES

- Needed a standardized bidding system to allow regional and global bids to be submitted for medical or healthcare related projects in a fair and transparent environment
- On a global level, needed a system to handle the increase in the Siemens projects bidding business with the goal to achieve standardized management of the project bidding process, improve management efficiency and information sharing transparency across regions and countries
- Needed a system to handle the project bidding quotation management process on a regional level in China to standardized and improve the management efficiency, transparency and traceability of information through the local bidding process

SOLUTION

Two bidding approval systems were built on the Joget platform, each with a unique purpose. The first system is a **Global Bidding Approval System**, designed to establish, supplement and streamline the bidding process for projects on a global scale.

This system provides a comprehensive suite of features to improve the quality and accuracy of bidding information, ensuring that project stakeholders have access to the most up-to-date and relevant data.

The second system is a **Regional Bidding Approval System**, which focuses on establishing and improving bidding information for projects within specific regions.

This system offers advanced classification controls to effectively manage and organize supplementary information related to the bidding process, enabling project stakeholders to easily access the information they need to make informed decisions.

RESULTS

☑ Able to to start LOA process by tender status and key information system control; and automatically determine the LOA Level according to checklist options and summarize non-conformity items

☑ According to the management process, approval tasks will be automatically pushed to the respective approvers

☑ Based on definition of the management roles of the tender, related regions, provinces and product lines, the system will automatically send out notifications to the relevant project managers to provide up-to-date project information and approval statuses

☑ From a regional perspective, each management role from related regions, provinces and product lines, will have to check their own respective and relevant tender and project information to bid on the tender

☑ The system has the ability to start LOA process by tender status and key information system control, and automatically determine the LOA Level according to checklist options and summarize non-conformity items

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