

3.1.4 Brochure KeEDMS





KTT's Electronic Document Management System (KeEDMS)





Software introduction

In businesses, a substantial volume of documentation components, including documents, drawings, official correspondence, procedures, materials, etc., exists. Traditional paper-based storage and management have several drawbacks, including cost, security, searchability, and risk levels. Electronic Document Management Systems (KeEDMS) are often considered as an alternative solution in which documents are digitized for effective management.

Furthermore, KeEDMS functions as a fundamental solution for record management, streamlining the collection, organization, control, and storage of documents throughout the entire organization. It also provides data integration with related software, actively supporting other projects.

KeEDMS represents a holistic approach to information management, with the primary goal of facilitating the sharing, utilization, and efficient management of information across various departments within an organization.

The implementation of KeEDMS can result in cost reduction, improved work efficiency, and enhanced security for organization.



EDMS SOLUTION

KeEDMS can be integrated with other management systems to efficiently centralize document management, optimizing storage, search, and reducing outdated, uncontrolled versions within the system.



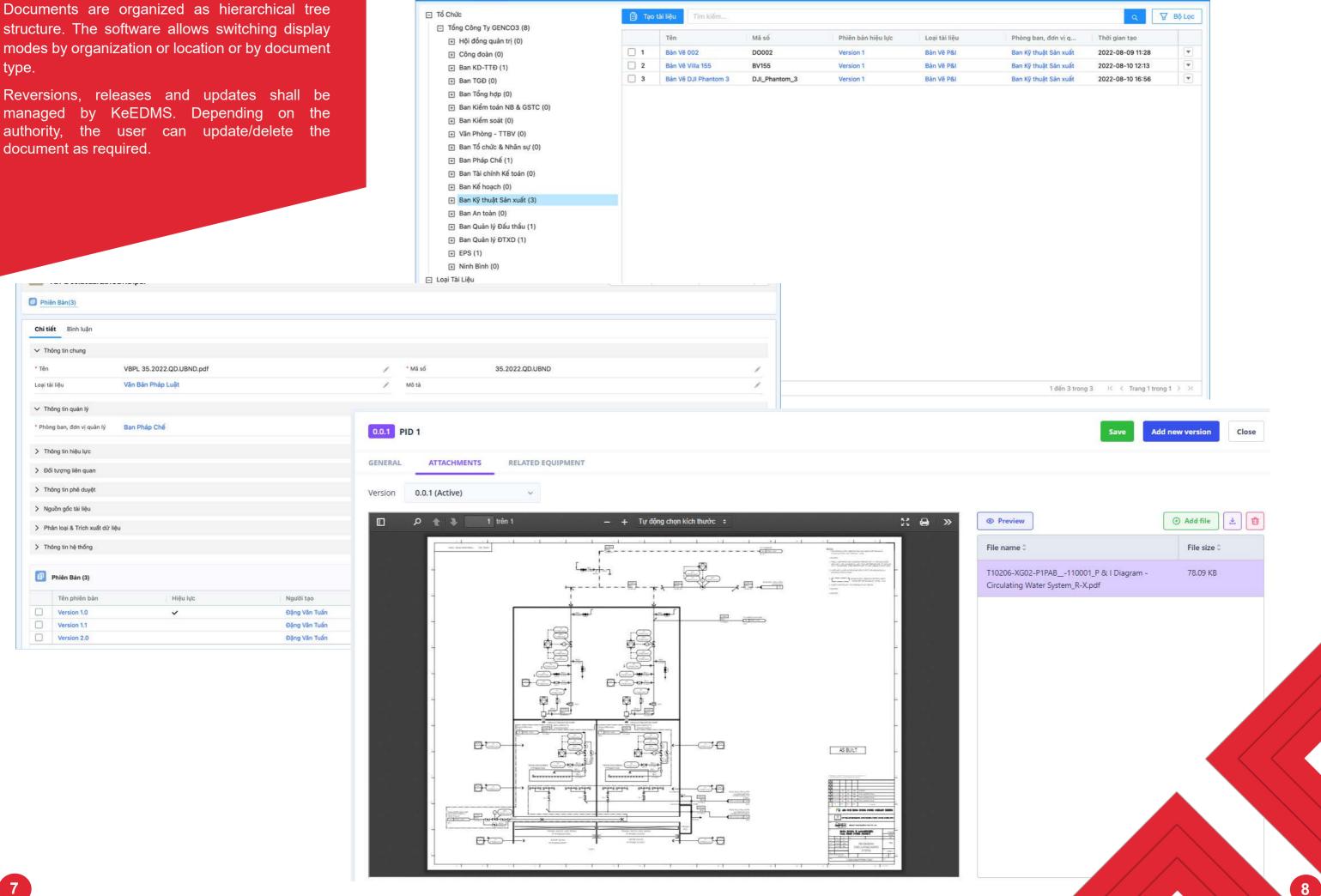
Applying a standardized document approval process across the company will expedite approval and document circulation activities.

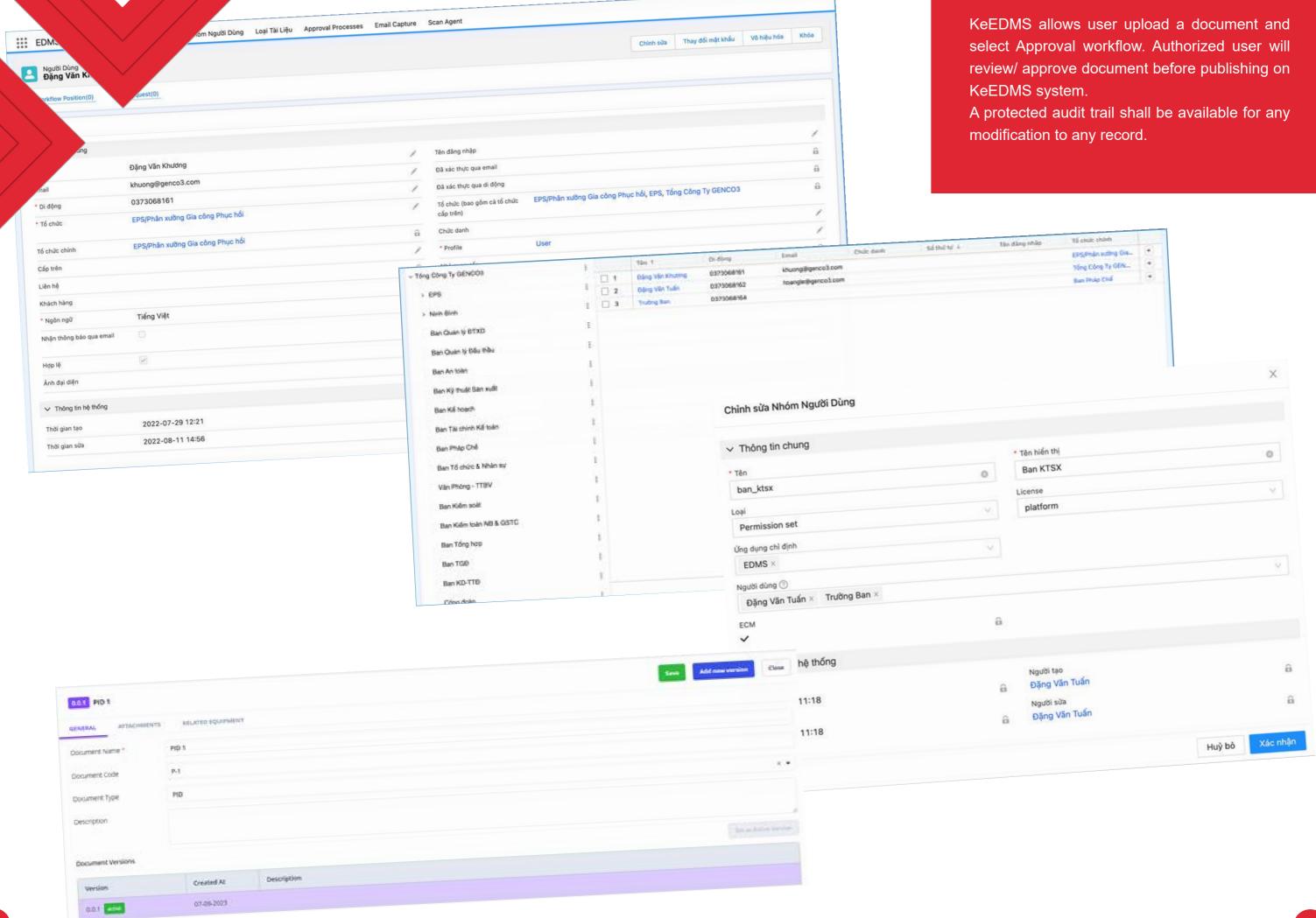
Enhance security by using EDMS to establish access rights and record logs of accessing information.

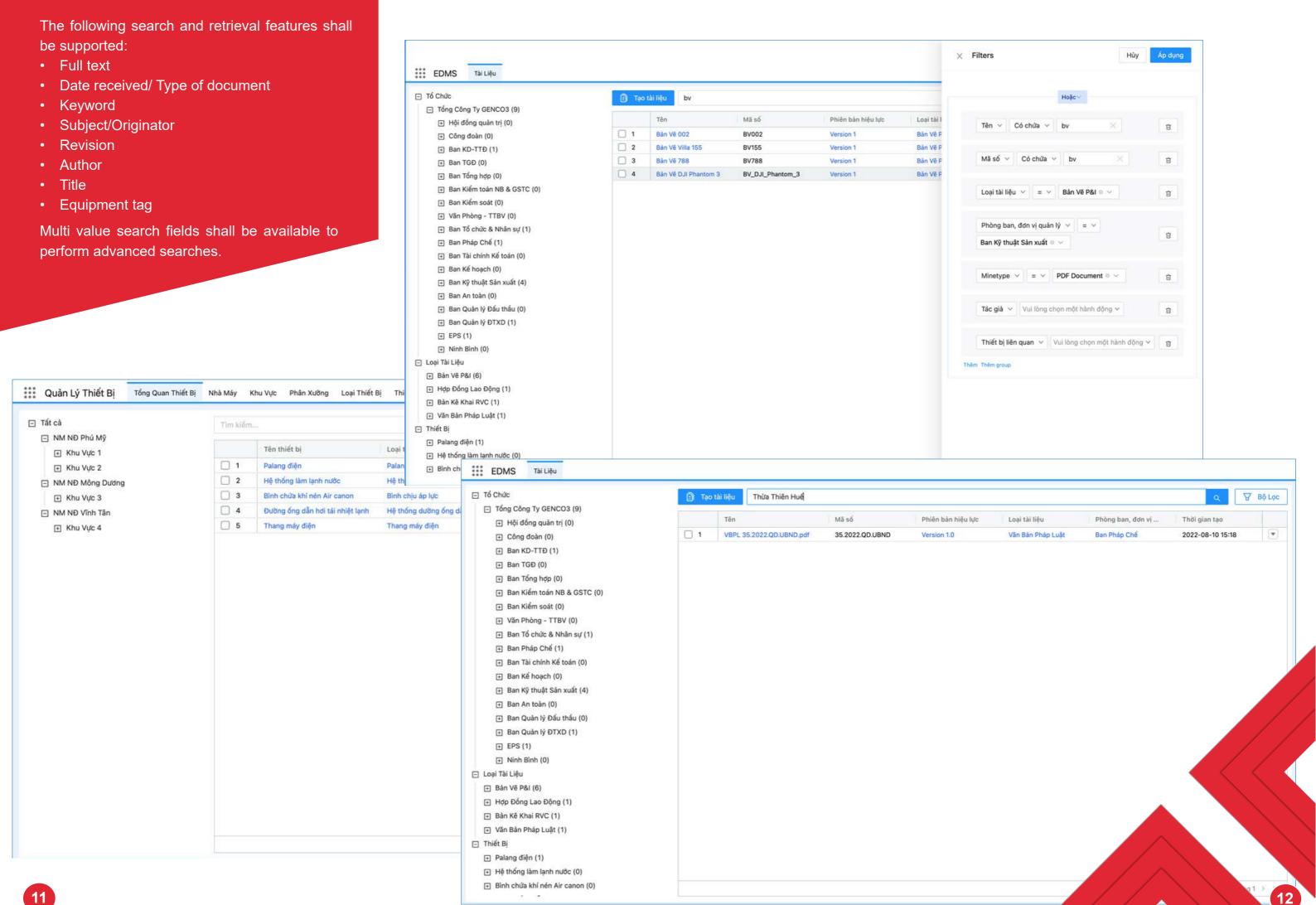


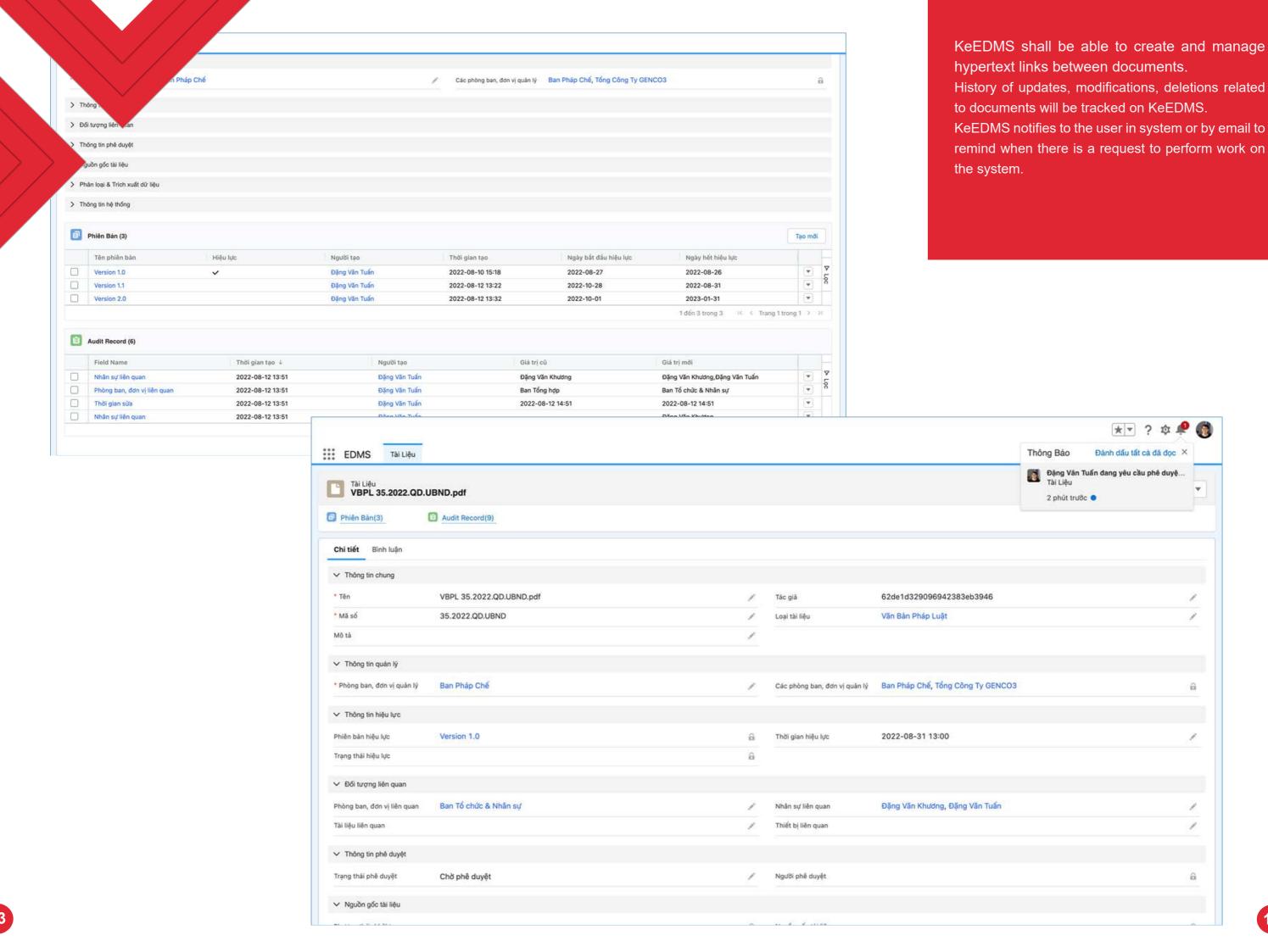
Documents are organized as hierarchical tree structure. The software allows switching display modes by organization or location or by document type.

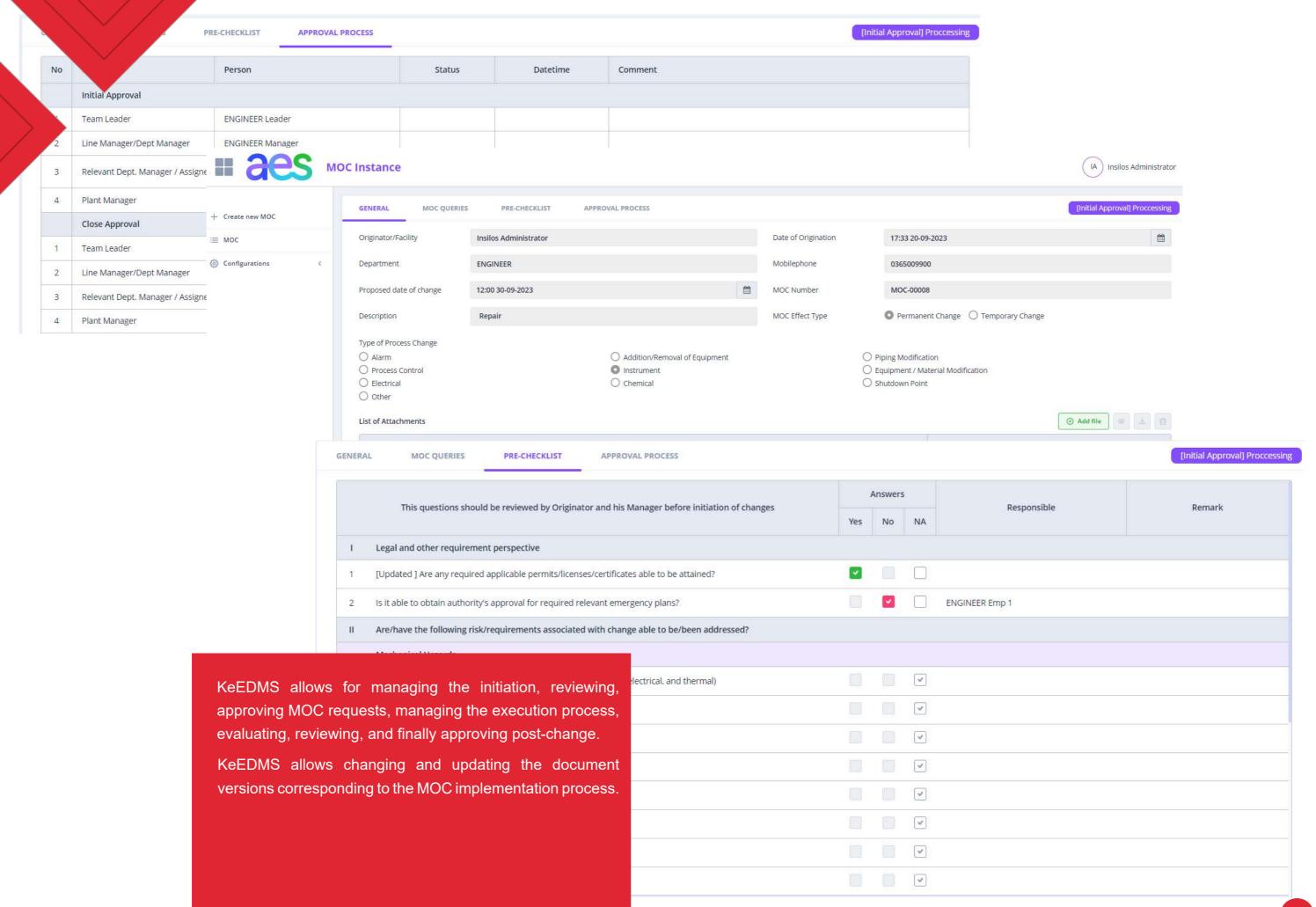
Reversions, releases and updates shall be managed by KeEDMS. Depending on the authority, the user can update/delete the











HARDWARE REQUIREMENT



| Server | Recommended specification |
|---------------|---|
| KeEDMS server | Operating system (OS): CentOS 7. |
| | CPU: 48 Core CPU. |
| | • RAM: 64 GB. |
| | Storage: 1TB+ (depend on size of document data) |
| Backup server | Operating system (OS): CentOS 7. |
| | CPU: 4 Core CPU. |
| | • RAM: 8 GB. |
| | Storage: 1TB+ (depend on size of document data) |

| Devices | Minimum specification |
|---------|-------------------------------|
| PC | Hardware: |
| | + CPU: dual core. |
| | + RAM: 4gb RAM. |
| | Web Browser: |
| | + Microsoft Edge: version 90+ |
| | + Google Chrome: version 90+ |
| | + Firefox: version 90+ |
| | |

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