COLLABORATION MANAGEMENT SYSTEM (CMS)

Open Service: Establish Collaboration Across Your Supply Chain Securely and Effectively

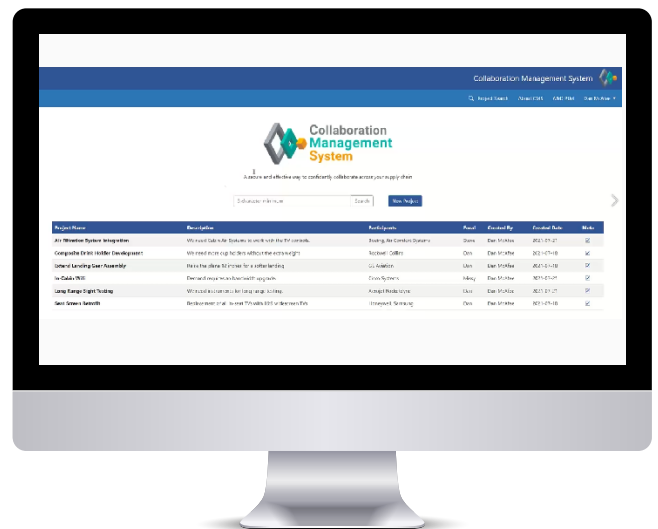## DRIVING INDUSTRY INTEROPERABILITY THROUGH COLLABORATION & STANDARDS

The **Collaboration Management System (CMS)** is a web-based software application that allows businesses to engage with other companies while managing collaborative business relationships within or between organizations at a project level. CMS is a productivity aide with a workflow based on industry Aerospace & Defense product lifecycle practices and the ISO 44001 strategic lifecycle framework.

CMS utilizes a common industry approach for data exchange enhanced communication across OEMs, partners, suppliers, customers, and academia and supports compliance with industry-standard collaboration practices.

CMS: CLOUD-BASED OPEN SERVICE

CMS is offered as a free, cloud-based open shared service to support best practices around OEM and supplier collaboration engagements. CMS is designed as a multi-tenant document repository and workflow management system designed for businesses that handle multiple projects or engagements with different clients. The system is a single instance, meaning all clients share the same software, but their data is kept securely separated. This document outlines the features and benefits of the system, including its compliance with ISO 44001 workflow standards, phased workflow model, project status reporting capabilities, and pre-engagement Q&A functionality.
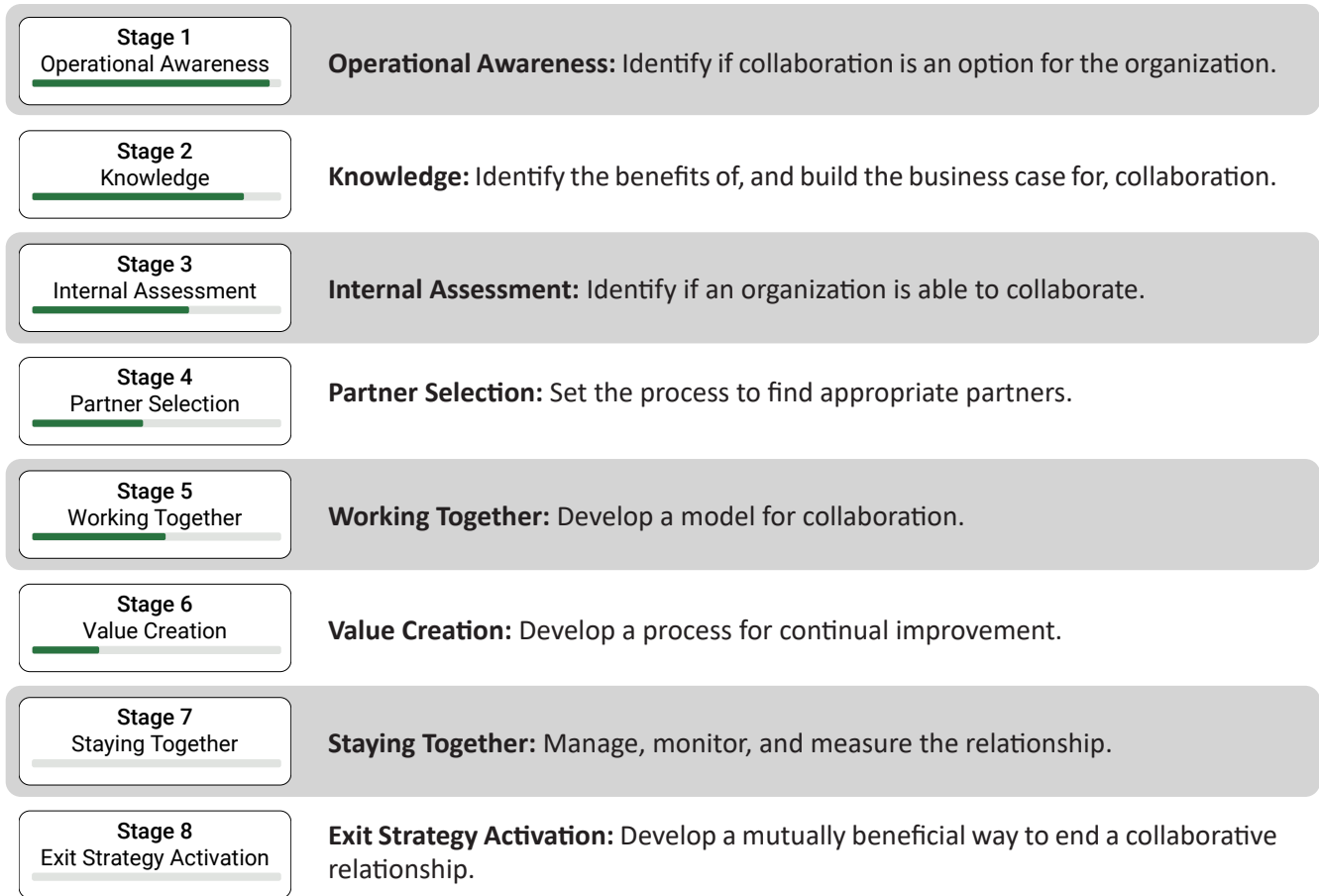
The multi-tenant document repository and workflow management system is a powerful tool for businesses that handle multiple projects or engagements with different clients. By complying with ISO 44001 workflow standards and following the ADPLM phased workflow model, the system provides a framework for managing collaborative projects efficiently. The system's document repository, project status reporting capabilities, and pre-engagement Q&A functionality make it an indispensable tool for project managers who want to improve their productivity and deliver better client outcomes.

CMS WORKFLOW STAGES

CMS offers easy workflow capabilities enhancing productivity and relationship management governance. The CMS file repository provides single-source document management and version control capability.

CMS features an eight stage framework designed for the collaborative business relationship lifecycle focusing on the establishment of policies for collaborative approaches.

Stage 1 Operational Awareness	**Operational Awareness:** Identify if collaboration is an option for the organization.
Stage 2 Knowledge	**Knowledge:** Identify the benefits of, and build the business case for, collaboration.
Stage 3 Internal Assessment	**Internal Assessment:** Identify if an organization is able to collaborate.
Stage 4 Partner Selection	**Partner Selection:** Set the process to find appropriate partners.
Stage 5 Working Together	**Working Together:** Develop a model for collaboration.
Stage 6 Value Creation	**Value Creation:** Develop a process for continual improvement.
Stage 7 Staying Together	**Staying Together:** Manage, monitor, and measure the relationship.
Stage 8 Exit Strategy Activation	**Exit Strategy Activation:** Develop a mutually beneficial way to end a collaborative relationship.

CMS ensures that the sustainability and value of the collaboration relationship is effectively maintained through the joint management of activities and performance, with critical attention to a culture of building trust. CMS underpins a focus of working together for mutual benefit and value through collaboration and enhanced alignment between organizations.

START USING CMS

CMS is offered as a free, cloud-based open shared service. CMS Pro is available as subscription software for customers wishing to use a discrete instance of the application.

To start using CMS, contact aerospace-services@talisentech.com for account information.

For more information, go to https://www.mysuppliernet.com