

Multi-Agency Collaboration

Securely share files and manage projects across Government agencies



The need to deliver better services, and at a lower cost, is driving every level of Government to look for new, more collaborative ways of working.

However, one barrier remains: an integrated, shared IT system. It means that many agencies are still working in informational silos, hampering cross-agency collaboration.

As the most trusted solution for Government and public sector bodies who need to improve multi-agency collaboration, Huddle knows that the challenge isn't as great as it might seem - and not nearly as expensive as many of the legacy solutions being operated today.

Collaborate safely across the firewall

Government agencies and their partners often need to come together to deliver major projects. This typically requires agility and coordination of effort around a large volume of documentation.

However, with participants from an increasingly broad spectrum of organizations, project groups can often experience challenges caused by the lack of a shared IT infrastructure. In these scenarios, program delivery can be delayed and even compromised as participants default to less secure methods of sharing information.

Huddle provides a simple, yet highly secure way to connect internal teams with stakeholders outside of your firewall. Huddle works by allowing you to build customized project Workspaces where teams come together to work on files, exchange information, manage tasks, set approvals, and discuss updates.

And, because Huddle is cloud-based, it sits above your existing IT infrastructure so you can be sure everyone has access. Being cloud-based also keeps everyone synchronized to the latest files, so there's never any risk of out-of-date information being shared.

Huddle is incredibly easy to configure and use, while still meeting Government requirements for security. In fact, Huddle was the first SaaS collaboration vendor to achieve FedRAMP ATO in the U.S.

Improve efficiency and remove risk

We all understand the sensitivity of the data we use. So why do so many insecure methods of sharing files still exist? Whether it's email, printed files, consumer focused file sharing apps, or unencrypted USB flash drives, your sensitive data is being put at risk.

That's why so many Government agencies including DHS, NASA, DoJ, HRSA, FAA, NIST, NIH and USAID are turning to Huddle to address their multi-agency collaboration requirements.



"As a platform, Huddle has enabled both our employees and contractors to securely collaborate on projects enabling our organization to perform time sensitive critical tasks."

FAA Program Manager



"Huddle enables us to work together more efficiently. We quickly discovered it's much better to post to Huddle than to use email!"

Research Scientist



"Our teams need to collaborate and share files across a very secure network. Huddle helps us do that."

Office of the Secretary of Defense

