

COLLABORATION STARTS HERE

Because when your proposal team collaborates, you win.



CAPTURE AND PROPOSAL MANAGEMENT SOFTWARE THAT MANAGES THE CONTENT BY EMPOWERING THE PEOPLE.

At Privia, we believe winning proposal management takes collaboration. Because the more effectively your team collaborates, the more time you save to invest in the proposal quality that increases win rates.

As an award-winning Content Collaboration Platform, Privia empowers collaboration so teams save time, reduce costs, and improve quality without adding resources.

"DON'T DO A PROPOSAL, RFI, RESPONSE, EVEN SOME POST-AWARD DELIVERABLES WITHOUT IT!" - CAROLYN R., VP

IMAGINE THE RESULTS

- Avoid duplicate opportunity data entry
- Search, find, and leverage content and expertise
- Keep teams on track, including your partners
- Achieve faster, more productive review cycles
- Avoid overwriting documents and loss of content
- Produce rapid, high quality RFI, RFQ, RFP, IDIQ responses
- Monitor real-time status and historical performance
- Secure, access and use anytime, anywhere

FEATURES

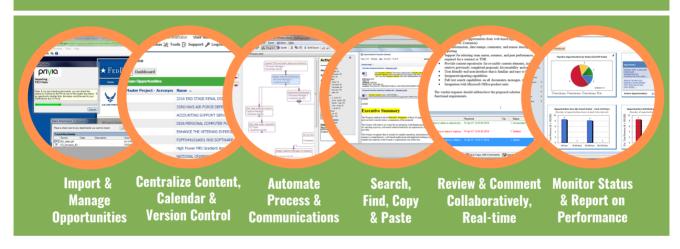
Privia delivers greater proposal team productivity and efficiency by putting teams at the center of the process - and empowering collaboration through an integrated suite of easy-to-use tools.



"ALLOWED US TO BE MUCH MORE EFFICIENT AND HAVE MORE USERS TO MORE FULLY PARTICIPATE IN THE REVIEW PROCESS." - RAE M., PROPOSAL DIRECTOR

Local and Web Interface

Security designed for online collaboration



RESULTS

Discover what today's leading government contractors like IBM Watson Health, ManTech, and Bowhead already know; leveraging Privia on-premise, in the Cloud, or Government Cloud helps proposal teams save time, reduce costs, and improve the quality that increases your win rate and growth.

Your time is valuable.
Your resources are limited.
Make the most of them with Privia.

"PRIVIA IS USED BY OUR
MANAGEMENT TEAM TO
HOLISTICALLY MANAGE
OPPORTUNITIES AND
OPERATIONS OF A
CONTRACT VEHICLE. ALL
IN ONE LOCATION.
PRICELESS."
- YEVETTE B., EVP









