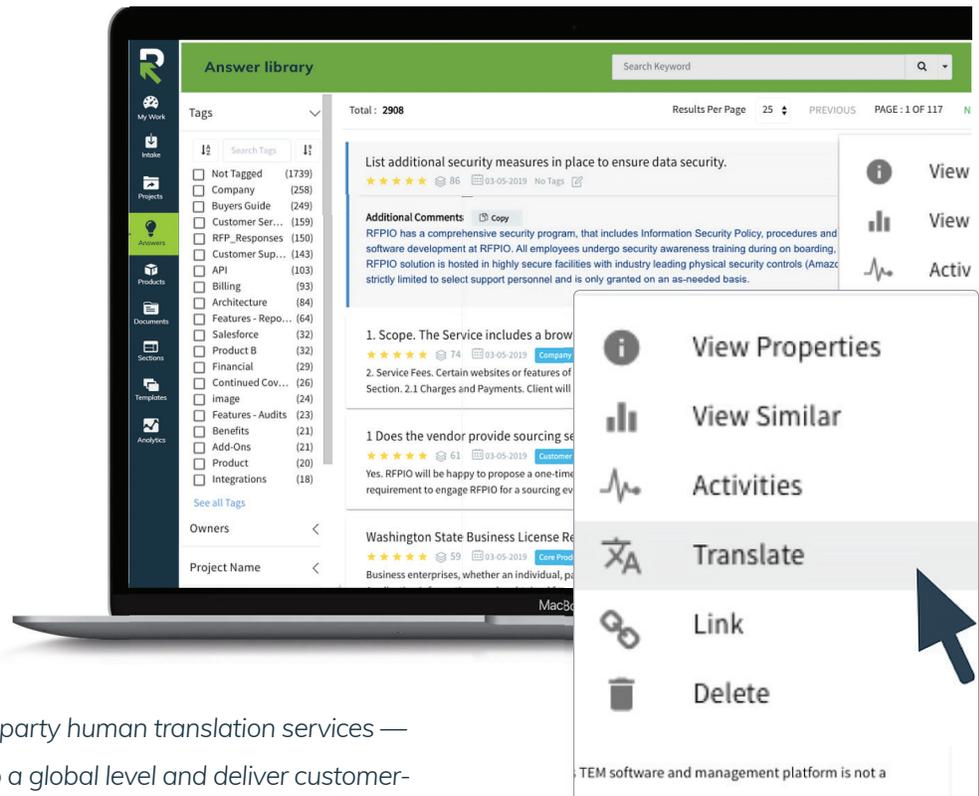# Multi-language support & content translation

Break down language barriers and collaborate across borders

RFPIO

The organizations that make it to the shortlist are the ones that submit relevant, individualized, and consistent proposals. However, as our world becomes increasingly globalized, speed and accuracy are no longer the deciding factors. Instead, businesses also need tools that facilitate collaboration across time-zones, languages, and platforms.

RFPIO's **multi-language support** *and* **content translation** *capabilities make it easy for global organizations to collaborate on RFPIO projects, produce content in multiple languages, and facilitate translation workflows with third-party human translation services — making it easy to scale content creation to a global level and deliver customer-facing selling documents in multiple languages.*

Simplify collaboration between multi-lingual teams

RFPIO's user interface can be translated into over 18 languages, allowing employees around the world to jointly contribute to projects in the language they work best in, all while adhering to the same processes and operating procedures. A single RFPIO instance can be simultaneously viewed in multiple languages, configurable by teams, business units, and specific user roles.

Multi-language support & content translation

Break down language barriers and collaborate across borders

Maintain consistent messaging across languages

Translate answer libraries, section templates, and any other content you've created in RFPIO without leaving the application. Admins can choose from several different translation engines — including Google, Microsoft, and IBM — and control who on their teams can leverage content translation, while an enterprise-friendly pricing model means you're only paying for how much content translation you need.

Work with third-party translation services, all in RFPIO

While RFPIO offers powerful in-app content translation capabilities, some organizations choose to use human translation to ensure maximum accuracy. Using RFPIO, you can give third parties secure (and limited) access to specific content, enabling modifications in bulk. In doing so, you're able to, ultimately, update content into a single RFPIO workflow. Clarifications, comments, and other communications with third parties can all be facilitated in-app.