

STOP LEAVING GRANT MONEY ON THE TABLE

In the wake of the pandemic, an unprecedented amount of U.S. federal funding is currently available for agencies and organizations. Much of it is going unclaimed because of the headaches of the competitive application process.

TIME CONSUMING

100+

hours to apply for a federal grant¹

LOW SUCCESS RATE

19%

of NIH applications received awards in 2021²

FINDING THE RIGHT OPPORTUNITIES

26

federal agencies offering different grants³



HOW TO APPLY FOR AND WIN MORE GRANT FUNDING

You can overcome these challenges by partnering with an expert that can help your team identify, manage and win funding sources for video and voice communications technology. A partner with deep expertise can help you:

- **IDENTIFY GRANTS.** Get notified of available grants that meet your funding needs and criteria.
- **MANAGE THE PROCESS.** Receive recommendations on grant writers, help with reporting, and assistance ensuring that your spending is within the rules of the award.
- **LEVERAGE THEIR NETWORK AND EXPERIENCE.** Understand which similar grants have been successfully funded to improve your application.

THE POLY GRANT ASSISTANCE PROGRAM CAN HELP – AT NO COST TO YOU

The Poly Grant Assistance Program brings 25 years of experience to your project. This extensive history with federal programs and agencies enables them to help you with:

- Understanding grant focus areas and competitive topics.
- Identifying the right grants for your organization to apply for.
- Positioning technology properly in your application.
- Finding experts when in-house resources aren't available.
- Ensuring your spending complies with the funding guidelines.



Take advantage of the funds available now and let the Poly Grant Assistance Program reduce the stress of applying for – and winning – grants.

[Reach out to the PGAP team](#)

¹Puget Sound Grantwriters Association, "How to Hire a Freelancer," 2022

²National Institutes of Health, "NIH Data Book," 2022

³Grants.gov, "Grant-Making Agencies," 2022