## The 2024 <br> State of Grantseeking Report



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## Our Advocates

We extend our appreciation to the following organizations and businesses for their generous support in promoting the survey.



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## Introduction

The 2024 State of Grantseeking ${ }^{T M}$ Report is based on the 22nd informal survey of organizations conducted by GrantStation to help illustrate the current state of grantseeking in the U.S. and Canada. The primary objectives of this report are to shed light on the current trends in grantseeking and generate benchmarks by which grantseekers and the organizations they represent can measure their success in the field.

Measuring an organization's internal and external grantseeking experiences against other similar organizations and their accomplishments will help you build a stronger, more resilient grantseeking program. By comparing your own organization's performance to the data represented in this report, you will be able to generate a realistic grantseeking plan for 2024 and into 2025.

I would like to thank our lead survey and report underwriters Foundant and the Grant Professionals Association for their continued trust in our process and our analysis. Additionally, a large thank you to ARNOVA (Association for Research on Nonprofit Organizations and Voluntary Action), CampaignCounsel.org, Giving Payroll, and TechSoup, who all served as survey and report underwriters. I also want to extend my appreciation to the many organizations that were advocates for the survey.

And of course, I must thank the 2,306 respondents who made this report possible. This is a lengthy and intensive survey that requires true commitment from the respondents, but which ultimately benefits the entire third sector. I hope that the information and benchmarks provided will assist each of you in your good work.

Finally, I would like to thank my GrantStation team—especially Ellen Mower, Juliet Vile, and Diana Holder-who dedicate hundreds of hours to this survey each year.


Cynthia M. Adams
Founder, GrantStation


## Executive Summary

The 2024 State of Grantseeking ${ }^{\text {TM }}$ Report reflects the experiences of agile organizations and funders, and skillful organizational leadership.

Grant funding is available for those organizations that engage in active grantseeking. Ninety-one percent of our respondents submitted at least one grant application in 2023, and of those, $88 \%$ received at least one grant award.

Submitting a higher number of applications increased the likelihood of winning awards. Among organizations that submitted just one grant application, 62\% won an award. However, at least one award was received by $88 \%$ of respondents who submitted three to five grant applications, and $96 \%$ of those who submitted six to ten applications. So, one way to increase the chance of winning grant awards is to submit at least three applications.

Private foundations continue to be a funding source for most respondents; $82 \%$ received awards from this source. Private foundations were most frequently reported as the largest source of total funding (34\%) and the source of the largest award (34\%). Although government awards are still "big money," private foundations are more frequent funders.

The median largest individual award for all respondents was $\$ 75,000$. This figure varied by grantmaker type and organizational annual budget. For example, the median largest individual award received from community foundations was \$25,000, compared to $\$ 615,000$ from the Federal government. Within budget ranges, the median largest individual award received by small organizations (budgets under \$100,000) was \$10,000, while extra-large organizations (budgets over $\$ 25$ million) reported a median largest award of $\$ 1.8$ million.

Even an organization's mission focus has an impact on award size. Organizations with a Religion Related mission reported a median largest award of \$20,000, while the median largest award was $\$ 250,000$ for Public Benefit organizations and $\$ 1$ million for Educational Institutions.

The opportunity cost-the in-depth knowledge, staff, and time required in the grant process-should be weighed against the size of an award and the likelihood of winning that
award. The grant process takes an investment of days, and in many cases weeks, to complete an application.

Respondent data continues to suggest that successful grantseeking is made more difficult by organizational staff and time limitations (24\%), difficulty in finding grant opportunities that matched with specific missions, locations, or programs (15\%), increased funder requirements (14\%), competition for finite monies (10\%), and building funder relationships (9\%). These struggles relate to the most frequently reported techniques for lowering or maintaining indirect/administrative costs, which included reductions in the number of staff (39\%).

While it was reported that non-government funders will generally assist with indirect/administrative costs, they limit the amount that they are willing to cover. Only 8\% of respondents reported that non-government funders would not cover any level of indirect/administrative costs. However, 42\% of respondents reported an allowance of 10\% or less for these costs and $27 \%$ were unsure of cost coverage.

We at GrantStation hope The 2024 State of Grantseeking ${ }^{\text {TM }}$ Report helps to alleviate some of the frustration among nonprofit organizations as they engage in grantseeking activities. Overall, this report speaks to the importance of targeting the right grantmakers. How can this report help your organization find the funding it needs?

Compare your organization's grantseeking to this report and note the benchmarks for funder type and award size for your organization's annual budget and mission. You may wish to use our free Benchmarker tool, which enables you to get personalized information and reports from the results of The 2024 State of Grantseeking ${ }^{T m}$ Survey. Are there areas where your organization excels, or where it could stand to improve? Next, using the results of this survey as one of your guides, set realistic expectations for both the projected contribution of grant awards to your total budget, and the time and staff required to engage in grantseeking.

And, consider investing in tools to help organizational growth, such as Membership in GrantStation. At GrantStation, we help you to keep your organization financially healthy through assistance in developing a strong grantseeking strategy. Member Benefits provide the tools for you to find new grant sources, build a strong grantseeking program, and write winning grant proposals.


## Key Findings

Grantseeking Activity

- Ninety-one percent of respondents applied for grant funding in 2023.
- Among the organizations with active grantseekers, $74 \%$ reported that one to two people were directly involved with the grant process.
- Compared to the same period in the prior year, $60 \%$ of respondents applied for more grants and $45 \%$ were awarded more grants. In addition, $45 \%$ reported the receipt of larger awards.
- Application rates varied by funder type; $92 \%$ of respondents applied for private foundation funding in 2023 while 64\% applied for Federal funding.
- Applying for at least three grant awards increased the frequency of winning an award. Thirty-eight percent of organizations that submitted one application won no awards. However, the percentage of organizations that won at least one award was high among organizations that submitted three to five applications ( $88 \%$ ), six to ten applications (96\%), or eleven or more applications (97-100\%).


## Awards

- Forty-nine percent of respondents reported grant funding as comprising 25\% or less of their annual budget.
- Recurring grants were $10 \%$ or less of total grants for $44 \%$ of respondents, and $11 \%$ to $50 \%$ of total grants for $32 \%$ of respondents.
- The median total grant funding was $\$ 170,000$; the median largest individual award was $\$ 75,000$.
- The median largest award from non-government funders (an aggregate of private foundations, community foundations, corporate grantmakers, donor-advised funds, and "other" funding sources) was $\$ 42,500$.
- The median largest award from government funders (an aggregate of local, state, and Federal government) was $\$ 263,500$.
- The most frequently reported type of support for the largest award was general support (33\%), followed closely by project or program support (32\%).


## Federal Government Awards

- Of all respondents to The 2024 State of Grantseeking ${ }^{T m}$ Survey, $40 \%$ stated that their organizations receive Federal funding on a regular basis and $33 \%$ stated that they received Federal funding in 2023.
- The largest award median for the Federal government was $\$ 615,000$.
- Most organizations that received Federal funding in 2023 reported that their largest Federal award came in the form of grants (64\%), contracts (12\%), or another form (15\%), including cooperative agreements and reimbursements.
- Forty-seven percent of the funds for the largest Federal award originated directly from the Federal government; $24 \%$ originated as pass-through Federal funding via a state government.
- Thirty-two percent of respondents reported that matching funds were required in their largest Federal award. Of those, $38 \%$ reported a match of $25 \%$ or less.
- Fifty-seven percent of respondents reported that their largest Federal award included indirect or administrative cost funding.


## Largest Award Logistics

- The grant cycle length—from proposal submission to award decision-for the largest grant award was between one and six months for $58 \%$ of respondents.
- The grant process requires staff. For $64 \%$ of respondents, one to two people were directly involved in the grantseeking process for the largest individual award, while for $24 \%$ of respondents, three to five people were directly involved.
- The grant process takes time. Grant research took three days or fewer for $64 \%$ of respondents. Project design and planning took three days or fewer for $51 \%$ of respondents, while writing the grant application took between two days and two weeks for $69 \%$ of respondents. Application submission took three days or fewer for $70 \%$ of respondents and reporting requirements took three days or fewer for $59 \%$ of respondents. Post-award monitoring took three days or fewer for $41 \%$ of respondents, whereas it wasn't applicable for $19 \%$ of respondents.
- Once an award decision had been determined, funders released the award monies quickly; $67 \%$ of respondents reported receiving the award within three months of notification.


## Indirect/Administrative Costs

- Compared to indirect/administrative costs for the prior year, $40 \%$ of respondents reported that these costs had remained the same, while $51 \%$ reported that these costs had increased. Indirect/administrative costs decreased for 9\% of respondents.
- Respondents kept their costs low; 64\% reported indirect/administrative costs as $20 \%$ or less of their total budgets.
- The most frequently reported indirect/administrative cost control techniques involved reductions in the number of staff (39\%), reliance on volunteer labor (34\%), and "other" reduction techniques (20\%) including cost savings through hiring freezes, virtual work, and non-replacement of technology.
- Individual donations (36\%) were the most frequent source of indirect/administrative funding.
- Only 8\% of respondents reported that non-government funders would not cover any level of indirect/administrative costs. However, $42 \%$ of respondents reported an allowance of $10 \%$ or less for these costs and $27 \%$ were unsure of cost coverage.


## Collaboration

- Most respondents (67\%) did not participate in collaborative grantseeking in 2023.
- Thirty-four percent of those respondents that did submit a collaborative grant application reported winning an award.
- Increases in annual budget size, with the implied increases in staff and infrastructure, influenced collaborative activities. Fifty-three percent of organizations with budgets of $\$ 25,000,000$ or more participated in collaborative grantseeking in 2023, whereas $17 \%$ of organizations with budgets under \$100,000 engaged in collaborative grantseeking during this period.


## Challenges to Grantseeking

- Lack of time and/or staff (21\%) continued to be the greatest challenge to grantseeking among respondents.
- Difficulty in finding grant opportunities that matched with specific missions, locations, or programs (15\%), increased funder requirements (14\%), competition for finite monies (10\%), and building funder relationships (9\%) were also frequently cited as the greatest challenge to successful grantseeking.


## Organization Annual Budget

- Larger organizations consistently reported larger award sizes. Median total awards ranged from $\$ 17,000$ for small organizations to over $\$ 3.5$ million for very large and extra-large organizations. The median size of the largest individual award ranged from $\$ 10,000$ for small organizations to over $\$ 1.8$ million for extra-large organizations.
- Extra-large organizations reported a much greater frequency of Federal government grants. Organizations should note that the median largest award size is substantially higher for government sources and consider these trends when setting realistic grantseeking expectations based on organizational size. For example, the median largest award for Federal grants was $\$ 615,000$, while the median largest award from community foundations was $\$ 25,000$.


## Organization Mission Focus

- Award sizes varied by organizational mission focus. The median size of the largest individual award ranged from \$20,000 for Religion Related organizations to \$1 million for Educational Institutions. Religion Related organizations reported a median award total of $\$ 21,500$, while Educational Institutions reported a median award total of $\$ 2.5$ million.
- Private foundations were the largest source of total grant funding for most mission focuses. The Federal government was the most frequently reported source of total grant funding for Educational Institutions, Housing and Shelter organizations, and Public Benefit organizations.



## Grantseeking Activity

Respondents to The 2024 State of Grantseeking ${ }^{\text {TM }}$ Survey actively pursued grant funding for their organizations; 91\% submitted at least one grant application in 2023.

## Recent Activity

In 2023, $84 \%$ of respondents applied for the same number of grants (24\%) or more grants (60\%) than they did in 2022. Of respondent organizations, $75 \%$ were awarded the same number of grants (30\%) or more grants (45\%) compared to the prior year. Moreover, $77 \%$ of respondents reported that their organizations received awards of the same size (32\%) or larger (45\%).

## 2023 Grantseeking Activity



Application and Award Rates by Funding Source
Application and award rates varied by funder type. Grantseekers most frequently applied to private foundations (92\%), community foundations (84\%), and corporate grantmakers (84\%). Forty-six percent of respondents reported applying to donor-advised funds. Among government funding sources, state government application rates (75\%) were higher than those of local government (70\%) or the Federal government (64\%). Fifty-five percent of respondents applied to "other" grant sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds).


More frequent award rates were reported from private foundations (82\%), community foundations (73\%), and corporate grantmakers (76\%). Fifty-eight percent of respondents reported awards from donor-advised funds. Among government funding sources, state government (71\%) and local government (66\%) award rates were higher than those of the Federal government (57\%). Awards from "other" grant sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds) were reported at a rate of $51 \%$.


## Number of Grant Applications

Most respondents (91\%) applied for grant funding in 2023. Of those respondents that submitted a grant application during that time, $40 \%$ submitted between three and 10 applications. One or two grant applications were submitted by $12 \%$ of respondents. Eighteen percent of respondents submitted between 11 and 20 grant applications, and $10 \%$ submitted between 21 and 30 applications. Thirty-one or more grant applications were submitted by $18 \%$ of respondents. One percent of respondents reported submitting some applications of indeterminate quantity.

Number of Grant Applications


Number of Grant Awards
During 2023, a total of $88 \%$ of respondents received at least one grant award. Twenty percent of respondents received one or two grant awards and $38 \%$ received between three and ten grant awards. Twenty-one percent of respondents received between eleven and thirty grant awards, while 7\% reported receiving over thirty awards. One percent of respondents received awards but were unsure of the exact number, whereas $12 \%$ of respondents reported receiving no awards.

Number of Grant Awards


Grant Applications vs. Grant Awards
The relationship between applications submitted and awards won can be seen in the chart below. A larger number of applications was more likely to result in a larger number of awards. Some awards received in 2023 resulted from applications submitted at an earlier time, and some applications were submitted for which awards had not yet been determined.

|  | Number of Applications |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of <br> Awards | Unsure <br> Some | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3 - 5}$ | $\mathbf{6 - 1 0}$ | $\mathbf{1 1 - 2 0}$ | $\mathbf{2 1 - 3 0}$ | Over 30 |  |
| None | 0 | 24 | 19 | 36 | 12 | 8 | 0 | 0 |  |
| $\mathbf{1}$ | 0 | 57 | 27 | 53 | 20 | 4 | 1 | 0 |  |
| $\mathbf{2}$ | 0 | 3 | 50 | 71 | 27 | 5 | 2 | 0 |  |
| $\mathbf{3 - 5}$ | 0 | 1 | 1 | 149 | 144 | 47 | 7 | 0 |  |
| $\mathbf{6 - 1 0}$ | 0 | 0 | 0 | 1 | 88 | 119 | 33 | 1 |  |
| $\mathbf{1 1 - 2 0}$ | 1 | 0 | 0 | 0 | 2 | 92 | 86 | 5 |  |
| $\mathbf{2 1 - 3 0}$ | 0 | 0 | 0 | 0 | 0 | 1 | 29 | 12 |  |
| $\mathbf{3 1 +}$ | 0 | 0 | 0 | 0 | 0 | 3 | 2 | 23 |  |
| Unsure-Some | 2 | 1 | 0 | 3 | 0 | 0 | 1 | 0 |  |

- One Application: 72\% of respondents were awarded at least one grant.
- Two Applications: $80 \%$ of respondents were awarded at least one grant.
- Three to Five Applications: 88\% of respondents were awarded at least one grant; $70 \%$ of respondents were awarded two to five grants.
- Six to Ten Applications: 96\% of respondents were awarded at least one grant; 79\% of respondents were awarded three to ten grants.
- 11 to 20 Applications: $97 \%$ of respondents were awarded at least one grant; 76\% of respondents were awarded six to 20 grants.
- 21 to 30 Applications: 100\% of respondents were awarded at least one grant; 71\% of respondents were awarded 11 to 30 grants.
- Over 30 Applications: 100\% of respondents were awarded at least one grant; 85\% of respondents were awarded 21 or more grants.

Applying for at least three grant awards increases the frequency of winning an award. Applying for at least six grant awards almost ensures winning at least one award.

## Grant Funding Sources

Private foundations (78\%), community foundations (69\%), and corporations (56\%) were the most frequently cited sources of grant awards. Donor-advised funds were a source of funding for $34 \%$ of respondents, while corporate gifts of products or services were reported by $27 \%$ of respondents. Among government funders, state funding sources (51\%) were reported more frequently than local (43\%) and Federal (40\%) funding sources. Other funding sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds) were reported by $8 \%$ of respondents.

## Funding Sources



Staff
Organizational staff were the primary grantseekers for 69\% of respondents. Board members (12\%), volunteers (6\%), and contract grant specialists ( $9 \%$ ) were also cited as the primary grantseeker. Four percent of respondent organizations were not engaged with active grantseekers.

Among those organizations with active grantseekers, 74\% reported that one to two people were directly involved with the grant process. Three to five grantseekers were reported by $17 \%$ of respondents. Larger grant staff sizes of six to ten people (2\%) and over ten people (2\%) were also reported. Four percent of respondents said they did not have active grantseekers at their organizations.


## Grant Funding

## Total Grant Funding Budget Contribution

Grant funding was $10 \%$ or less of the annual budget for $27 \%$ of respondents, and $11 \%$ to $25 \%$ of the budget for $22 \%$ of respondents. Grant funding comprised $26 \%$ to $50 \%$ of the budget for $18 \%$ of respondents, and $51 \%$ to $75 \%$ of the budget for $16 \%$ of respondents. Seventeen percent of respondents reported grant funding of $76 \%$ or more.

## Grant Awards as a \% of Budget



## Recurring Grants

Recurring grants (a fixed grant award which takes place on an ongoing basis) comprised $10 \%$ or less of total grants for $44 \%$ of respondents, and $11 \%$ to $25 \%$ of total grants for 16\% of respondents. Recurring grant funding comprised $26 \%$ to $50 \%$ of total grants for $16 \%$ of respondents, and $51 \%$ to $75 \%$ of the grant budget for $15 \%$ of respondents. Nine percent of respondents reported recurring grant funding of $76 \%$ or more.


## Total Grant Funding

Total awards under \$10,000 were reported by $16 \%$ of respondents, while $19 \%$ reported total awards between $\$ 10,000$ and $\$ 49,999$. Ten percent of respondents reported total grant awards between $\$ 50,000$ and $\$ 99,999$, whereas $24 \%$ of respondents reported total awards of $\$ 100,000$ to $\$ 499,999$. Total awards between $\$ 500,000$ and $\$ 999,999$ were reported by $9 \%$ of respondents, while $14 \%$ reported total awards of $\$ 1$ million to $\$ 4,999,999$. Eight percent of respondents reported total awards of $\$ 5$ million or more. The median value of total awards was $\$ 170,000$ and the average value of total awards was \$2,593,100.

## Total Grant Funding



## Largest Source of Total Funding

Private foundations (34\%) were the most frequently reported largest source of total grant funding, followed by the Federal government (16\%) and state government (15\%). Community foundations were the largest source of total grant funding for 11\% of respondents. Eight percent of respondents reported local government grants as the largest source of total grant funding, while $7 \%$ reported corporate grants as the largest total grant funding source. Donor-advised funds were the largest source of total grant funding for 2\% of respondents. "Other" grant sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds) were the largest source of total grant funding for $7 \%$ of respondents.

## Largest Source of Total Grant Funding



## Largest Awards

## Largest Individual Grant Award Source

Private foundations (34\%) were the most frequently reported source of the largest individual grant award. For $16 \%$ of respondents, the Federal government was the source of the largest individual grant award. State government was the largest individual award source for $15 \%$ of respondents, followed by community foundation grants (11\%), local government grants (8\%), and corporate grants (7\%). Donor-advised funds were the largest individual award source for 2\% of respondents. Seven percent of respondents reported "other" grant sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds) as their largest individual grant award source.

Largest Individual Grant Award Source


## Largest Individual Grant Award Size

The median largest individual grant award for all respondents was $\$ 75,000$ and the average largest individual grant award was \$ \$959,790.

Seventy-nine percent of respondents reported that their largest individual grant award was under $\$ 500,000$. A largest individual grant award of under $\$ 10,000$ was reported by $12 \%$ of respondents, while $27 \%$ reported a largest award of $\$ 10,000$ to $\$ 49,999$. Fifteen percent of respondents reported that their largest individual grant award was between \$50,000 and $\$ 99,999$, whereas $25 \%$ reported that it was between $\$ 100,000$ to $\$ 499,999$. The largest individual grant award was between \$500,000 and \$999,999 for 8\% of respondents, and from $\$ 1$ million to $\$ 4,999,999$ for $10 \%$ of respondents. Three percent of respondents reported that their largest individual grant award was $\$ 5$ million or more.

Largest Individual Grant Award Size


## Largest Award Support Type

Of the 25 types of support, project or program support (38\%) and general support (26\%) were reported most frequently. The "other" category is comprised of support types with less than $1 \%$ of responses.


## Largest Award Logistics

## Grant Application Cycle Timing

The grant cycle length—from proposal submission to award decision—for the largest grant award was between one and six months for $58 \%$ of respondents. A longer grant cycle of seven to twelve months was reported by $23 \%$ of respondents. Seven percent of respondents reported a shorter grant cycle of less than a month, while $12 \%$ reported a grant cycle of over one year.


## Staff Involvement

For 64\% of respondents, one to two people were directly involved in the grantseeking process for the largest individual award. Twenty-four percent of respondents reported that three to five people were directly involved, and $5 \%$ reported that six or more people were directly involved. Six percent of respondents reported no direct staff involvement.


## Grant Award Cycle Timing

Once an award decision had been determined, funders released the award monies quickly; $67 \%$ of respondents reported receiving the award within three months of notification.


## Time Allocation

When combined, the various facets of a grant application involve days to weeks of work. For the largest individual award, we asked respondents to tell us how much time was spent on research to support the statement of need, project design, writing the proposal, coordination of the attachments and submission, reporting, and post-award monitoring. Research (64\%), project design (51\%), submission (70\%), and reporting (56\%) took three days or fewer for the majority of respondents. However, writing the grant application took more than three days for $57 \%$ of respondents. Post-award monitoring was not applicable for $19 \%$ of respondents and took three days or fewer for $41 \%$ of respondents.







## Government Funding

## Government Funding Sources

Among those respondents that reported government funding sources, state government (80\%) was most frequently reported as a government funding source, followed by the Federal government (66\%) and local government (64\%).

## Government Largest Source of Total Funding

Among government award recipients, the Federal government (37\%) was most frequently reported as the largest source of total funding, followed by state government (35\%), and local government (17\%). Ten percent of government award recipients reported nongovernment funders as their largest source of total funding.

## Government Largest Individual Award Source

Among those respondents that reported government funding sources, the Federal government (43\%) was most frequently reported as the largest individual award source, followed by state government (39\%) and local government (18\%).

## Government Grant Application Cycle Timing

The government grant cycle length—from proposal submission to award decision-for the largest award was between one and six months for $48 \%$ of respondents, while $3 \%$ reported a short grant cycle of less than a month. A longer grant cycle of seven months or more was reported by $50 \%$ of respondents. The longer grant cycle reflects the government application process; the non-government application process took seven months or more for $25 \%$ of respondents.

## Government Grant Application Cycle Timing

|  | $20 \%$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Staff Involvement

For $56 \%$ of respondents, one to two people were directly involved in the grantseeking process for the largest individual government award. Thirty-three percent of respondents
reported that three to five people were directly involved, and 9\% reported the involvement of six or more people. Two percent of respondents reported no direct staff involvement. This represents more staff involvement than for non-government awards, for which 72\% of respondents reported one to two people were directly involved in the grantseeking process.

## Government Grant Staff Involvement



## Government Grant Award Cycle Timing

Once an award decision had been determined, funders released the award monies quickly; $51 \%$ of respondents reported receiving the award within three months of notification. Delayed receipt of award monies, taking four months or more, was reported by $49 \%$ of respondents. The longer award cycle reflects government processes; nongovernment release of award monies took four months or more for $21 \%$ of respondents.

## Government Grant Award Cycle Timing



## Government Funding Time Allocation

For the largest individual award from a government funder, we asked respondents to tell us how much time was spent on research to support the statement of need, project design, writing the proposal, coordination of the attachments and submission, reporting, and postaward monitoring. For most respondents, the various facets of the government grant process took five or fewer days.







## Government Largest Award Size

The largest individual award medians from government entities were higher than those from non-government funders. The largest individual award median was $\$ 615,000$ for the Federal government, $\$ 228,600$ for state government, and $\$ 66,780$ for local government. In comparison, the largest award median from non-government funders (private foundations, community foundations, corporate grantmakers, donor-advised funds, and "other" sources, in aggregate) was $\$ 42,500$.

## Government Funders Largest Award Median

| $\$ 615,000$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\$ 22,600$ | $\$ 42,500$ |

## Government Largest Award Support Type

The largest government award received by 47\% of respondents was in the form of project or program support, whereas for $16 \%$ of respondents it was in the form of general support.

The "other" category, comprised of support types reported at a rate of less than 2\% (including endowment awards, emergency funds, project planning support, conferences/seminars/workshops, and advocacy/grassroots awards) was reported by $11 \%$ of respondents. Building and infrastructure awards were the largest support type for $10 \%$ of respondents. Capacity building was the largest support type for $5 \%$ of respondents, while mixed support types were the largest support type for $4 \%$ of respondents. Donations (products, services, technical support, etc.), collaborations/coalitions, events/sponsorships, and training programs were each reported as the largest form of support by $2 \%$ of respondents.

## Government Funders: Largest Individual Grant Award Type of Support



## Federal Government Funding

Forty percent of respondents reported that their organizations regularly receive Federal funding, and 33\% stated that their organizations received Federal funding in 2023.

## Federal Government Award Type

Those organizations that received Federal funding during 2023 reported that their largest Federal award came in the form of grants (64\%), contracts (12\%), or another form (15\%), including cooperative agreements and reimbursements. Nine percent were unsure of the form of funding.

## Federal Government Award Origin

Forty-seven percent of the funds for the largest Federal award originated directly from the Federal government, while $24 \%$ originated as pass-through Federal funding via a state government. Twenty-six percent originated in another form, primarily as pass-through funding from non-Federal levels of government, tribal agencies, or nonprofit organizations. Three percent of respondents were unsure of where their Federal funding originated.

## Federal Government Matching Funds

Thirty-nine percent of respondents that received Federal funding reported that their largest Federal award did not require matching funds, whereas $32 \%$ reported that matching funds were a requirement of their largest Federal award. Twenty-nine percent of respondents that received Federal funding were unsure if matching funds were included as a requirement.

Of those organizations that received awards requiring matching funds, respondents most frequently reported a match of $10 \%$ or less (19\%), of $11 \%$ to $25 \%$ (19\%), or of $26 \%$ to $50 \%$ (13\%). Nine percent of respondents reported a match of over $50 \%$, and $40 \%$ of respondents were unsure of the match requirement.

## Federal Government Indirect/Administrative Cost Funding

The largest Federal award included indirect/administrative cost funding for $57 \%$ of respondents, while $26 \%$ reported that cost funding was not included, and $17 \%$ were unsure if it was included.

A Federal direct cost agreement was included in the award for $23 \%$ of respondents. There was no direct cost agreement for $42 \%$ of respondents and $35 \%$ were unsure if a direct cost agreement was part of the Federal award.

Of those respondents that did receive indirect/administrative cost funding, 46\% reported that their largest Federal award included an allocation of $10 \%$ or less for these costs, and $11 \%$ reported that the award included $11 \%$ to $20 \%$ funding for these costs. Nine percent of respondents reported that their largest Federal award included funding of $21 \%$ or more for indirect/administrative costs, while 34\% were unsure of the level of funding allocated to these costs.

## Respondents by Government Largest Award Source

As illustrated by The 2024 State of Grantseeking ${ }^{T M}$ Survey results, a respondent organization's demographics can be defined by the source of the largest award. The following are typical organizations that received their largest award from each funder type. You may choose to apply to funders that have provided awards to organizations that are demographically similar to your organization as part of your grantseeking strategy.

Organizations for Which the Federal Government Was the Largest Award Source
Eighty-three percent of survey respondents from organizations for which the Federal government was the largest award source (FGLAS) were directly associated with their organizations as employees (37\%) or at an executive level (46\%). Nonprofits comprised 83\% of FGLAS organizations, while educational institutions comprised 6\%. (Among respondents from educational institutions, $88 \%$ represented two- or four-year colleges and universities.) Eight percent of FGLAS organizations were government or tribal entities, and $3 \%$ were libraries or businesses. FGLAS organizations frequently reported employing over 200 people ( $22 \%$ ), and between 26 and 75 people (18\%). Seventy-five percent of FGLAS organizations reported annual budgets of \$1,000,000 and over; of those, 21\% reported annual budgets of $\$ 25,000,000$ and over. The median annual budget was $\$ 3,025,125$. FGLAS organizations were older than other organizations; $33 \%$ were 26 to 50 years old and $38 \%$ were over 50 years old. Forty-seven percent of FGLAS organizations worked in a mix of service areas (rural, suburban, and urban) and $26 \%$ served urban areas. The most frequent geographic service reach for FGLAS organizations was multi-county (35\%), one county (16\%), or one state (11\%). Human Services (28\%), Education (12\%), and Health (10\%) were the most frequently reported mission focuses. Fifty-eight percent of these organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

Organizations for Which State Government Was the Largest Award Source
Seventy-nine percent of survey respondents from organizations for which state government was the largest award source (SGLAS) were directly associated with their organizations as employees ( $27 \%$ ) or at an executive level (52\%). Nonprofits comprised 85\% of SGLAS organizations, while educational institutions comprised 6\%. (Among respondents from educational institutions, $57 \%$ represented two- or four-year colleges and universities.) Six percent of SGLAS organizations were government or tribal entities, and $3 \%$ were libraries or businesses. SGLAS organizations most frequently reported employing one to five people (25\%) or six to 25 people (27\%). Annual budgets between $\$ 250,000$ and $\$ 999,999$ were reported by $14 \%$ of SGLAS respondents, while $30 \%$ reported annual budgets between $\$ 1,000,000$ and $\$ 4,999,999$, and $13 \%$ reported annual budgets of $\$ 25,000,000$ and over. Fifty-six percent of SGLAS organizations reported annual budgets of
$\$ 1,000,000$ or more. The median annual budget was $\$ 1,439,000$. Most SGLAS organizations were 11 to 25 years old (24\%), 26 to 50 years old (32\%), or over 50 years old (30\%). Forty-two percent of SGLAS organizations worked in a mix of service areas (rural, suburban, and urban), while $24 \%$ served urban areas and $21 \%$ served suburban locations. The most frequent geographic service reach for SGLAS organizations was multi-county (31\%), one county (16\%), or one state (15\%). Human Services (25\%), Art, Culture, and Humanities (20\%), and Education (13\%) were the most frequently reported mission focuses. Fifty percent of these organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

## Organizations for Which Local Government Was the Largest Award Source

Seventy-three percent of survey respondents from organizations for which local government was the largest award source (LGLAS) were directly associated with their organizations as employees ( $21 \%$ ) or at an executive level ( $52 \%$ ). Nonprofits comprised 99\% of LGLAS organizations. Most LGLAS organizations reported employing one to five people (38\%) or six to 25 people (16\%), while 12\% reported employing between 26 and 75 people. Fifteen percent of LGLAS organizations reported an all-volunteer staff. LGLAS organizations most frequently reported annual budgets between $\$ 100,000$ and $\$ 249,999$ (19\%), between \$250,000 and \$499,999 (19\%), and between \$1,000,000 and \$4,999,999 (20\%). The median annual budget was $\$ 483,751$. Most LGLAS organizations were 11 to 25 years old (23\%), 26 to 50 years old (35\%), or 51 to 100 years old (19\%). Forty-five percent served urban areas, while $30 \%$ worked in a mix of service areas (rural, suburban, and urban), and $22 \%$ served suburban locations. The most frequent geographic service reach for LGLAS organizations was multi-county (29\%), one county ( $24 \%$ ), or multi-city/town (18\%). Human Services (25\%), Art, Culture, and Humanities (20\%), and Housing and Shelter (11\%) were the most frequently reported mission focuses. Fifty-four percent of these organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

## Non-Government Funding

## Non-Government Funding Sources

Among those respondents that reported non-government funding sources, private foundations (84\%) were most frequently reported as a non-government funding source, followed by community foundations (70\%), corporate grantmakers (57\%), and donoradvised funds (35\%). Respondents also reported the receipt of corporate gifts (26\%) and funding from "other" sources (10\%).

Non-Government Largest Source of Total Funding
Among respondents that reported non-government funding sources, private foundations (54\%) were most frequently reported as the largest total source of this type of funding, followed by community foundations (17\%), corporate grantmakers (12\%), donor-advised funds (3\%), and "other" grant sources (12\%). Three percent of these respondents reported government funders as their largest source of total funding.

Non-Government Largest Individual Award Source
Among those respondents that reported non-government funding sources, private foundations (54\%) were most frequently reported as the largest individual award source, followed by community foundations (18\%), corporate grantmakers (13\%), donor-advised funds (3\%), and "other" grant sources (12\%).

Non-Government Grant Application Cycle Timing
The non-government grant cycle length—from proposal submission to award decision-for the largest award was between one and six months for $65 \%$ of respondents, while $10 \%$ reported a short grant cycle of less than a month. A longer grant cycle of seven months or more was reported by $25 \%$ of respondents. The shorter grant cycle for non-government funders reflects an application process that is often simpler than that of government applications; the government application process took seven months or more for $50 \%$ of respondents.

# Non-Government Grant Application Cycle Timing 



## Staff Involvement

For 72\% of respondents, one to two people were directly involved in the grantseeking process for the largest individual non-government award. Eighteen percent of respondents reported that three to five people were directly involved, and $4 \%$ reported the direct involvement of six or more people. Seven percent of respondents reported no direct staff involvement. This represents less staff involvement than for government awards, for which $56 \%$ of respondents reported one to two people were directly involved in the grantseeking process.


Non-Government Grant Award Cycle Timing
Once an award decision had been determined, non-government funders generally released the award monies within three months of notification (79\%). Delayed receipt of award monies, taking four months or more, was reported by $21 \%$ of respondents. This timing is significant, as delayed release of funds from government sources was reported by $49 \%$ of respondents.

# Non-Government Grant Award Cycle Timing 



## Non-Government Funding Time Allocation

For the largest individual award from a non-government funder, we asked respondents to tell us how much time was spent on research to support the statement of need, project design, writing the proposal, coordination of the attachments and submission, reporting, and post-award monitoring. For most respondents, the various facets of the nongovernment grant process took three or fewer days. However, writing grant applications took from two days to two weeks for $71 \%$ of respondents.




Submission



Post-Award Monitoring

| 1 month or more | I $14 \%$ |
| ---: | :--- |
| $3-4$ weeks | $3 \%$ |
| $1-2$ weeks | $\mid 7 \%$ |
| $4-5$ days | I $9 \%$ |
| $2-3$ days | $20 \%$ |
| 1 day or less | $28 \%$ |
| Doesn't apply | $20 \%$ |

## Non-Government Largest Award Size

The largest individual award median from non-government entities was lower than that from government funders (an aggregate of Federal, state, and local government). The
largest award median from private foundations was $\$ 50,000$. The largest award median from corporate grantmakers was $\$ 30,000$, while that from community foundations was $\$ 25,000$. Respondents reported a largest median award of $\$ 15,000$ from donor-advised funds, and a largest median award from "other" funding sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds) of $\$ 42,000$. In comparison, the largest individual award median from government funders was $\$ 263,500$.

Non-Government Funders Largest Award Median


## Non-Government Largest Award Support Type

The largest non-government award received by $33 \%$ of respondents was in the form of general support, followed by project or program support at $32 \%$. Respondents also reported the largest non-government award type as capacity building (9\%) and building and infrastructure funds (6\%). Donations of products, services, equipment, and technical assistance, mixed/multiple support types, and challenge and matching grants were each reported by $3 \%$ of respondents. Advocacy and grassroots funding were reported by $2 \%$ of respondents as the largest individual award support type. The "other" category, comprised of support types reported at a rate of less than $2 \%$, includes collaborations, emergency funds, events/sponsorships, endowment funds, and seed money.

# Non-Government Funders: <br> Largest Individual Grant Award Type of Support 



## Respondents by Largest Award Source

As illustrated by The 2024 State of Grantseeking ${ }^{T M}$ Survey results, a respondent organization's demographics can be defined by the source of the largest award. The following are typical organizations that received their largest award from each funder type. You may choose to apply to funders that have provided awards to organizations that are demographically similar to your organization as part of your grantseeking strategy.

Organizations for Which Private Foundations Were the Largest Award Source
Seventy-nine percent of survey respondents from organizations for which private foundations were the largest award source (PFLAS) were directly associated with their organizations as employees (21\%) or at an executive level (58\%). Nonprofits comprised $94 \%$ of PFLAS organizations. PFLAS organizations most frequently reported employing one to five people ( $35 \%$ ) or six to 25 people ( $25 \%$ ). Seventeen percent of PFLAS organizations reported annual budgets between $\$ 100,000$ and $\$ 249,999$, while annual budgets between $\$ 250,000$ and $\$ 999,999$ were reported by $26 \%$ of respondents. Twenty-seven percent of respondents reported annual budgets between $\$ 1,000,000$ and $\$ 4,999,999$. The median annual budget was $\$ 800,000$. PFLAS organizations were 11 to 25 years old (28\%) or 26 to 50 years old (27\%). Forty-six percent worked in a mix of service areas (rural, suburban, and urban), while $27 \%$ were in urban areas and $18 \%$ worked in suburban areas. The most frequent geographic service reach for PFLAS organizations was multi-county (27\%), one county (15\%), multi-state (12\%), or one state (12\%). Human Services (20\%), Art, Culture, and Humanities (12\%), Education (11\%), and Animal Related (11\%) were the most frequently reported mission focuses. Forty-eight percent of PFLAS organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

Organizations for Which Community Foundations Were the Largest Award Source
Eighty-two percent of survey respondents from organizations for which community foundations were the largest award source (CFLAS) were directly associated with their organizations as employees (16\%) or at an executive level ( $66 \%$ ). Nonprofits comprised 95\% of CFLAS organizations. CFLAS organizations most frequently reported employing one to five people (43\%), employing six to 25 people (17\%), employing less than a full-time equivalent person (9\%), or being staffed by volunteers (23\%). Thirty-two percent of CFLAS organizations reported annual budgets under $\$ 100,000$, while $33 \%$ reported budgets between $\$ 100,000$ and $\$ 499,999$, and $18 \%$ reported annual budgets between $\$ 500,000$ and \$999,999. Seventeen percent of CFLAS organizations reported annual budgets of $\$ 1,000,000$ or more. The median annual budget was $\$ 207,000$. Most CFLAS organizations were one to ten years old (31\%), 11 to 25 years old (25\%), or 26 to 50 years old (24\%). Thirty-eight percent worked in a mix of service areas (rural, suburban, and urban), while
$27 \%$ were in an urban service area and $23 \%$ were in a suburban service area. The most frequent geographic service reach for CFLAS organizations was multi-county (25\%), one county (22\%), or one state (14\%). Human Services (23\%), Art, Culture, and Humanities (10\%), Health (10\%), and Youth Development (10\%) were the most frequently reported mission focuses. Sixty-three percent of these organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

Organizations for Which Corporations Were the Largest Award Source
Eighty percent of survey respondents from organizations for which corporations were the largest award source (CLAS) were directly associated with their organizations as employees (26\%) or at an executive level (54\%). Nonprofits comprised 98\% of CLAS organizations. CLAS organizations most frequently reported employing one to five people (28\%), employing six to 25 people (24\%), employing less than a full-time equivalent person (10\%), or being staffed by volunteers (14\%). Twenty-three percent of CLAS organizations reported annual budgets between $\$ 100,000$ and $\$ 499,999$, while $22 \%$ reported annual budgets between $\$ 1,000,000$ and $\$ 4,999,999$. Annual budgets less than $\$ 100,000$ were reported by $22 \%$ of respondents. The median annual budget was $\$ 720,000$. Most CLAS organizations were one to ten years old (23\%), 11 to 25 years old ( $28 \%$ ), or 26 to 50 years old (32\%). Forty-eight percent worked in a mix of service areas (rural, suburban, and urban), while $25 \%$ were in urban areas and $19 \%$ were in suburban areas. The most frequent geographic service reach for CLAS organizations was multi-county (28\%), one county (19\%), international (11\%), or multi-state (1\%). Youth Development (17\%), Human Services (13\%), Animal Related (12\%), and Education (12\%) were the most frequently reported mission focuses. Fifty-three percent of these organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

Organizations for Which Donor-Advised Funds Were the Largest Award Source
Eighty-seven percent of survey respondents from organizations for which donor-advised funds were the largest award source (DLAS) were directly associated with their organizations as employees (22\%) or at an executive level (65\%), while $9 \%$ of respondents were board members. Nonprofits comprised 96\% of DLAS organizations. DLAS organizations most frequently reported employing one to five people ( $45 \%$ ), less than one full-time employee (22\%), or being staffed by volunteers (22\%). Thirty percent of DLAS organizations reported annual budgets below $\$ 50,000$. Thirteen percent of respondents reported annual budgets between \$250,000 and \$499,999, and 17\% reported annual budgets between $\$ 500,000$ and $\$ 999,999$. The median annual budget was $\$ 325,400$. Most DLAS organizations were one to ten years old (46\%) or 11 to 25 years old (32\%). Thirty-five percent worked in a mix of service areas (rural, suburban, and urban), while $30 \%$ were in urban areas and $22 \%$ were in suburban areas. The most frequent geographic service reach
for DLAS organizations was multi-county (35\%), one county (22\%), multi-city/town (13\%), or international (13\%). Education (17\%) Environment (17\%), Animal Related (13\%), and Health (13\%) were the most frequently reported mission focuses. Fifty percent of these organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

Organizations for Which "Other" Sources Were the Largest Award Source
Seventy-three percent of survey respondents from organizations for which "other" sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds) were the largest award source (OLAS) were directly associated with their organizations as employees (15\%) or at an executive level (58\%), while 10\% of respondents were volunteers. Nonprofits comprised $89 \%$ of OLAS organizations. OLAS organizations most frequently reported employing one to five people (35\%) or being staffed by volunteers (31\%). Forty-one percent of OLAS organizations reported annual budgets under $\$ 100,000$, and $13 \%$ reported annual budgets between $\$ 100,000$ and $\$ 249,999$. Eighteen percent of respondents reported annual budgets between $\$ 1,000,000$ and $\$ 4,999,999$. The median annual budget was $\$ 238,000$. Most OLAS organizations were ten years or younger (44\%), 11 to 25 years old ( $22 \%$ ), or 26 to 50 years old (15\%). Forty percent worked in a mix of service areas (rural, suburban, and urban). Twenty-seven percent were in urban service areas, while $17 \%$ were in suburban areas, and $14 \%$ were in rural areas. The most frequent geographic service reach for OLAS organizations was multi-county (30\%), international (13\%), or multi city/town (13\%). Human Services (20\%), Art, Culture, and Humanities (13\%), and Education (11\%) were the most frequently reported mission focuses. Forty-seven percent of these organizations reported a service population comprised of over $50 \%$ individuals/families at or below the poverty level.

## Collaborative Grantseeking

## Participation and Awards

Collaborative grantseeking—organizations joining together to submit grant applications for joint activities or programs-is a technique often favored by funders. Many funders feel collaboration among nonprofits increases the effectiveness of awards. Most respondents (67\%) did not participate in collaborative grantseeking in 2023. Thirty-four percent of those respondents that did submit a collaborative grant application reported winning an award.

Collaborative Applications
67\%


Collaborative Awards


Collaboration by Annual Budget
Increases in annual budget size, with the implied increases in staff and infrastructure, influenced collaborative activities. Fifty-three percent of organizations with budgets of $\$ 25,000,000$ or more participated in collaborative grantseeking in 2023, whereas only $17 \%$ of organizations with budgets under \$100,000 participated in collaborative grantseeking during this period.

Collaborative Applications by Budget Size


## Indirect/Administrative Cost Funding

## Indirect/Administrative Costs as a Percentage of Budget

Our respondents generally kept their costs low; 64\% reported indirect/administrative costs as $20 \%$ or less of their total budgets.


Indirect/Administrative Cost Funding Sources
Individual donations (36\%) were the most frequent source of indirect/administrative funding. Foundation grants were reported as the most frequent source of indirect/administrative funding by $18 \%$ of respondents. Fees for services supported these costs for $16 \%$ of respondents, while the "other" sources category, which included fundraisers, tax revenue, major donors, and general funds, was also reported by $16 \%$ of respondents. Fourteen percent reported indirect/administrative costs were supported by government grants and contracts.

## Indirect/Administrative Costs Funding Sources



## Indirect/Administrative Cost Non-Government Funder Limitations

Respondents reported that non-government funders will assist with indirect/administrative costs, although they limit the amount that they are willing to cover. Forty-two percent of respondents reported an allowance of $10 \%$ or less for these costs, and 19\% reported an
allowance of $11 \%$ to $25 \%$ for these costs. Eight percent of respondents reported that nongovernment funders would not cover indirect/administrative costs, while $27 \%$ were unsure of the coverage level. Only 4\% of respondents reported that non-government funders allocated over $25 \%$ of the budget for these costs.

NGF Indirect/Administrative Costs Allowance


## Indirect/Administrative Cost Change

For 2023, $51 \%$ of respondents reported increased indirect/administrative costs. Forty percent of respondents reported no change in these costs, while $9 \%$ of respondents reported a decrease in indirect/administrative costs.

## Indirect/Administrative Costs Change



## Indirect/Administrative Cost Controls

Respondents were asked, "How did you reduce your indirect/administrative costs?" and were able to report multiple techniques. Reductions in the number of staff (39\%) and reductions through increased reliance on volunteer labor (34\%) were the most frequently reported indirect/administrative cost control techniques. Managing costs by "other" reduction techniques (20\%), by making reductions in the organization's staff hours (18\%), by sharing a space or location (17\%), by reductions in staff salaries (15\%), and by reductions in services and programs (13\%) were also frequently reported. Reductions in organization hours (8\%), use of buying groups and economics of scale (5\%), and reduced
organization geographic scope (3\%) were also reported as indirect/administrative cost reduction techniques. Among the "other" reported reduction techniques, each of which were reported by fewer than $3 \%$ of respondents, cost savings through hiring freezes, virtual work, and non-replacement of technology were frequently cited.

## Indirect/Administrative Costs Reduction <br> Techniques



## Challenges to Grantseeking

We asked, "What, in your opinion, is the greatest challenge to successful grantseeking?" Respondents continued to report that grantseeking's greatest challenges stem from the lack of time and staff for grantseeking activities (21\%).

Difficulty in finding grant opportunities that matched with specific missions, locations, or programs (15\%) and adherence to varying funder practices and requirements (14\%) were also frequently cited as the greatest challenge to successful grantseeking.

Respondents next reported increased competition for finite monies (10\%) and building funder relationships (9\%). Writing grant proposals, reduced funding, the need for a grants specialist, and internal organizational issues (each 5\%) were also challenges to grantseeking success.

Economic conditions were reported by four percent of respondents. "Other" challenges (including changing funder priorities, reduced budgets, small organizational size, managing a grants program, and a specific or rare mission focus) were reported by six percent of respondents as the greatest challenge to successful grantseeking.

Grantseeking's Greatest Challenge


## Organization Annual Budget

Organizational size determined by the annual budget appears to be a key factor influencing the grantseeking experience. The variations in funding by budget size emphasize the importance of comparing your organization to those with similar annual budget ranges. For this report, organizational budget ranges are defined as:

|  | RANGE |  | $\%$ <br> BUDGET RANGE |
| :--- | :--- | :--- | :---: |
|  | NAME | MEDIAN BUDGET | RESPONDENTS |
| Under $\$ 100,000$ | Small | $\$ 50,000$ | $18 \%$ |
| $\$ 100,000-\$ 999,999$ | Medium | $\$ 350,000$ | $35 \%$ |
| $\$ 1$ Million $-\$ 9,999,999$ | Large | $\$ 2,585,000$ | $32 \%$ |
| \$10 Million $-\$ 24,999,999$ | Very Large | $\$ 14,000,000$ | $6 \%$ |
| \$25 Million and Over | Extra-Large | $\$ 56,500,000$ | $9 \%$ |

## Total Funding

Larger organizations consistently reported higher total grant awards. The median value of total awards was $\$ 170,000$. However, there were substantial differences by budget range. Median total awards ranged from \$17,000 for small organizations to over \$3.7 million for very large organizations.

## Total Awards Median by Budget Size



## Largest Source of Total Funding

The largest source of total funding varied by organizational size. Federal and state government funding frequency tended to increase with organizational budget size, whereas funding from community foundations and "other" funding sources (including religious organizations, the United Way, civic organizations, other nonprofit organizations, and tribal funds) generally decreased in relation to budget size. Private foundations were a frequent funder of organizations of any budget size, while donor-advised funds were
infrequently cited as the largest source of total funding. Corporate grants and local government were infrequently cited as the largest source of total funding for extra-large organizations. The response rate for each source of funding, by organizational budget size, is shown in the following chart.

# Largest Source of Total Funding 





Donor Advised Funds
Other Funders

All Respondents | I | $2 \%$ |
| ---: | ---: |
| Small | $5 \%$ |
| Medium | $2 \%$ |
| Large | $1 \%$ |
| Very Large | $0 \%$ |
| Extra-Large | $2 \%$ |

| Other Funders |  |  |
| ---: | ---: | ---: |
| All Respondents | $7 \%$ |  |
| Small |  | $18 \%$ |
| Medium | $6 \%$ |  |
| Large | $4 \%$ |  |
| Very Large | $0 \%$ |  |
| Extra-Large | $3 \%$ |  |





## Largest Individual Award

Just as with total award sizes, larger organizations consistently reported larger individual award sizes. The median largest individual award was $\$ 75,000$ for all survey respondents. When broken out by budget size, the median largest individual award ranged from \$10,000 for small organizations to \$1,800,000 for extra-large organizations.

# Largest Individual Award Median by Budget Size 



## Largest Individual Award Source

Organizations reported variations in the largest individual award source based on organizational budget size.

Very large and extra-large organizations reported a much greater frequency of Federal government grants. Organizations should note that the median largest award size is substantially higher for government sources and consider these trends when setting realistic grantseeking expectations based on organizational size. For example, the median largest award for Federal grants was \$615,000, while the median largest award from community foundations was $\$ 25,000$.

Medium and large organizations most frequently reported private foundation grants as the largest individual award source. The median largest award for private foundation grants was \$50,000.

The response rate for each source of funding, by organizational budget size, is listed in the following chart.

## Largest Source of Individual Funding



Community Foundations


| Corporations |  |
| ---: | :---: |
| All Respondents | $8 \%$ |
| Small | $10 \%$ |
| Medium | $8 \%$ |
| Large | $6 \%$ |
| Very Large | $13 \%$ |
| Extra-Large | $3 \%$ |

Donor Advised Funds

All Respondents | Small | $2 \%$ |
| ---: | :---: |
| Medium | $2 \%$ |
| Large | $0 \%$ |
| Very Large | $2 \%$ |
| Extra-Large | $1 \%$ |

Other Funders




## Respondents by Annual Budget Size

As illustrated by The 2024 State of Grantseeking ${ }^{T M}$ Survey results, a respondent organization's demographics and grantseeking experience can be further defined by their annual budget size. The annual budget impacts grantseeking because it speaks to organizational age and experience and to the size of staff and programs. The following are typical organizations of varying budget sizes. You may choose to apply to funders that have provided awards to organizations that are demographically similar to your organization as part of your grantseeking strategy.

Organizations with Small Annual Budgets Under \$100,000
Sixty-one percent of survey respondents from organizations with small budgets under $\$ 100,000$ were directly associated with their organizations as employees (4\%) or at an executive level (57\%); 25\% were board members. Nonprofits comprised $93 \%$ of small organizations. Small organizations most frequently reported all-volunteer staffing (47\%), employing less than a full-time equivalent (27\%), or employing one to five people (21\%). The median annual budget was $\$ 50,000$. Sixty-three percent of small organizations were 25 years old or younger. Small organizations were frequently five years old or younger (38\%), 11 to 25 years old ( $25 \%$ ), or 26 to 50 years old ( $18 \%$ ). Forty-two percent worked in a mix of service areas (rural, suburban, and urban), while $22 \%$ were in urban areas, and $22 \%$ were in suburban areas. The most frequent geographic service reach for small organizations was multi-county (23\%), one county (15\%), or one state (14\%). Art, Culture, and Humanities (17\%), Human Services (13\%), Animal Related (11\%), and Youth Development (10\%) were the most frequently reported mission focuses. Forty-three percent of small organizations reported a service population comprised of over $50 \%$ individuals/families at or below the poverty level.

Organizations with Medium Annual Budgets Between \$100,000 and \$999,999
Eighty-two percent of survey respondents from organizations with medium budgets between $\$ 100,000$ and $\$ 999,999$ were directly associated with their organizations as employees (14\%) or at an executive level (68\%). Nonprofits comprised $96 \%$ of medium organizations. Medium organizations most frequently reported employing one to five people (61\%) or six to ten people (14\%). The median annual budget was $\$ 350,000$. Medium organizations were often ten years of age or younger (27\%), 11 to 25 years old (32\%), or 26 to 50 years old ( $26 \%$ ). Forty percent worked in a mix of service areas (rural, suburban, and urban), while $24 \%$ were in urban areas and $22 \%$ were in suburban areas. The most frequent geographic service reach for medium organizations was multi-county (26\%), one county (18\%), or multi-city/town (14\%). Human Services (18\%), Art, Culture, and Humanities (15\%), Education (10\%) and Youth Development (10\%) were the most frequently reported
mission focuses. Fifty-two percent of medium organizations reported a service population comprised of over $50 \%$ individuals/families at or below the poverty level.

Organizations with Large Annual Budgets Between \$1 Million and \$9,999,999
Eighty-four percent of survey respondents from organizations with large budgets between $\$ 1$ million and \$9,999,999 were directly associated with their organizations as employees (38\%) or at an executive level (46\%). Nonprofits comprised 91\% of large organizations. Large organizations most frequently reported employing six to ten people (15\%), 11 to 25 people (35\%), or 26 to 75 people (31\%). The median annual budget was $\$ \$ 2,585,000$. Large organizations were usually 11 to 25 years old ( $25 \%$ ), 26 to 50 years old ( $35 \%$ ), or 51 to 100 years old (22\%). Forty-seven percent worked in a mix of service areas (rural, suburban, and urban), while $31 \%$ were in urban areas and $16 \%$ were in suburban areas. The most frequent geographic service reach for large organizations was multi-county (29\%), one county (19\%), or one state (11\%). Human Services (26\%), Art, Culture, and Humanities (11\%), and Education (10\%) were the most frequently reported mission focuses. Fiftyseven percent of large organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

Organizations with Very Large Annual Budgets Between \$10 Million and \$24,999,999
Eighty-nine percent of survey respondents from organizations with very large budgets between $\$ 10$ million and $\$ 24,999,999$ were directly associated with their organizations as employees (59\%) or at an executive level (30\%). Nonprofits comprised $87 \%$ of very large organizations. Among respondents from educational institutions (13\%), 80\% represented two- or four-year colleges and universities. Very large organizations most frequently reported employing 26 to 75 people (18\%), 76 to 125 people ( $35 \%$ ), 126 to 200 people (27\%), or over 200 people (15\%). The median annual budget was $\$ 14,000,000$. Very large organizations were usually 26 to 50 years old (34\%), 51 to 100 years old (38\%), or over 100 years old (21\%). Fifty-two percent worked in a mix of service areas (rural, suburban, and urban), while $33 \%$ were in urban areas. The most frequent geographic service reach for very large organizations was multi-county (35\%), one county (19\%), one state (13\%), or multi-state (12\%). Human Services (37\%), Education (12\%), Mental health (8\%), and Health (8\%) were the most frequently reported mission focuses. Sixty-seven percent of very large organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

Organizations with Extra-Large Annual Budgets \$25 Million and Over
Eighty-two percent of survey respondents from organizations with extra-large budgets of $\$ 25$ million and over were directly associated with their organizations as employees (57\%) or at an executive level (25\%). Nonprofits comprised 61\% of extra-large organizations; 24\%
were educational institutions and $14 \%$ were tribal or government entities. Among respondents from educational institutions, $14 \%$ represented K-12 schools and $86 \%$ represented two- or four-year colleges and universities. Extra-large organizations most frequently reported employing over 200 people (77\%). The median annual budget was $\$ 56,500,000$. Extra-large organizations were usually 26 to 50 years old ( $21 \%$ ), 51 to 100 years old ( $45 \%$ ), or over 100 years old ( $27 \%$ ). Fifty percent worked in a mix of service areas (rural, suburban, and urban), while $29 \%$ were in urban areas and $16 \%$ were in suburban areas. The most frequent geographic service reach for extra-large organizations was multicounty (37\%), one state (16\%), one county (12\%), or international (10\%). Education (28\%), Human Services (28\%), and Health (19\%) were the most frequently reported mission focuses. Fifty-one percent of extra-large organizations reported a service population comprised of over 50\% individuals/families at or below the poverty level.

## Organization Mission Focus

The mission focus of the organization impacts organizational grantseeking activities. Variations in grant funding and sources emphasize the importance of comparing your organization to those with similar mission focuses.

Of the 25 mission focus choices in The 2024 State of Grantseeking ${ }^{T M}$ Survey, which are based on the National Taxonomy of Exempt Entities Classification System, 15 comprised $93 \%$ of respondent organizations. The remaining mission focuses (each of which had under $2 \%$ of respondents) were combined into the Other Missions category. For this report, mission focus classifications are defined below.

| MISSION FOCUS | MEDIAN BUDGET | $\%$ OF <br> RESPONDENTS |
| :--- | :--- | :---: |
| Animal Related | $\$ 600,000$ | $6 \%$ |
| Art, Culture, and Humanities | $\$ 450,000$ | $12 \%$ |
| Community Improvement | $\$ 422,500$ | $5 \%$ |
| Education | $\$ 500,000$ | $8 \%$ |
| Educational Institutions | $\$ 41,000,000$ | $4 \%$ |
| Employment Related | $\$ 2,259,000$ | $2 \%$ |
| Environment | $\$ 361,500$ | $3 \%$ |
| Food, Agriculture, and Nutrition | $\$ 500,500$ | $3 \%$ |
| Healthcare | $\$ 1,200,000$ | $8 \%$ |
| Housing and Shelter | $\$ 1,419,500$ | $5 \%$ |
| Human Services | $\$ 2,300,000$ | $22 \%$ |
| Mental Health | $\$ 1,263,000$ | $2 \%$ |
| Other Missions | $\$ 425,000$ | $7 \%$ |
| Public Benefit | $\$ 1,225,000$ | $3 \%$ |
| Religion Related | $\$ 430,000$ | $2 \%$ |
| Youth Development | $\$ 467,500$ | $8 \%$ |

## Total Funding

The median value of total awards varied by organizational mission focus. Educational Institutions reported a median award total of $\$ 2$ million, an outlier in total funding, and Mental Health organizations had a median award total of $\$ 784,000$. Most of the mission focuses had median total awards under \$500,000. Religion Related organizations reported the lowest median award total of $\$ 21,500$. Remember the median largest award size is substantially higher for government sources and factor in these trends when setting
realistic grantseeking expectations. The median value of total awards for all respondents was \$170,000.

The following chart shows the median size of total grant awards reported by mission focus.


## Largest Source of Total Funding

Private foundations were most frequently reported as the largest source of total grant funding for organizations. Over 40\% of Animal Related, Environment, and Religion Related organizations reported private foundations as the largest source of total grant funding. The Federal government was the most frequently reported largest source of total grant funding for Public Benefit organizations and Educational Institutions.

The missions with the highest rate of response for each source of funding are listed in the following chart.


## Largest Individual Award

The median largest award size is influenced by mission focus, ranging from \$20,000 for Religion Related organizations to $\$ 1$ million for Educational Institutions. Along with Educational Institutions, Public Benefit, Healthcare, and Mental Health organizations reported receiving the largest median individual awards. The median largest individual award for all respondents was $\$ 75,000$.

The following chart shows, by mission focus, the median award size for the largest individual grant award.


## Largest Individual Award Source

As with the largest source of total grant funding, private foundations were the most frequent source of the largest individual award for organizations of most mission focuses. Public Benefit, Educational Institutions, Healthcare, and Food, Agriculture, and Nutrition missions reported the Federal government as the largest individual award source. Housing and Shelter was the only mission to most frequently report state government as the largest individual award source.

The missions with the highest rate of response for each source of funding are listed in the following chart.

Largest Individual Award Source by Mission Focus


## Respondent Demographics



## Organizational Affiliation

Of the respondents to The 2024 State of Grantseeking ${ }^{T m}$ Survey, $90 \%$ were directly associated with the organizations they represented as executives (52\%), employees (27\%), board members (8\%), or volunteers (3\%). Consultants (9\%) and government employees (2\%) comprised the remaining $11 \%$ of respondents.

## Type of Organization

Most respondents represented nonprofit organizations (89\%). Other respondents included educational institutions (4\%), businesses, consultants, and other agencies (3\%), government entities and tribal organizations (3\%), and libraries (1\%). Among respondents from educational institutions, $30 \%$ represented K-12 schools, while $28 \%$ represented twoyear colleges, and 42\% represented four-year colleges and universities.

## Organizational Age

Organizations ten years of age or under comprised 22\% of respondents. Organizational ages of 11 to 25 years were reported by $25 \%$ of respondents, while $28 \%$ reported organizational ages of 26 to 50 years. Organizations of 51 to 100 years of age comprised $18 \%$ of respondents, and $8 \%$ of respondents were from organizations over 100 years of age.

## Annual Budget

Respondent organizations reported the following annual budgets: less than \$100,000 (18\%), between \$100,000 and \$499,999 (24\%), between \$500,000 and \$999,999 (11\%), between $\$ 1$ million and $\$ 4,999,999$ (24\%), between $\$ 5$ million and \$9,999,999 (8\%), between $\$ 10$ million and $\$ 24,999,999$ (6\%), and $\$ 25$ million and over ( $8 \%$ ).

The median annual budget of respondent organizations was \$700,000.

## Staff Size

All-volunteer organizations comprised $11 \%$ of respondents. Less than one full-time equivalent employee was reported by $8 \%$ of respondents. One to five people were employed by $27 \%$ of respondent organizations. Twenty-four percent of respondent organizations employed six to 25 people, while $12 \%$ employed 26 to 75 people. Nine percent of respondent organizations employed 76 to 200 people, and $8 \%$ employed over 200 people.

## Primary Grantseeker

Most respondent organizations relied on staff members (69\%) to fill the role of primary grantseeker. Board members (12\%), volunteers (6\%), and contract grant specialists (9\%) were also cited as the primary grantseeker. Four percent of respondent organizations were not engaged with active grantseekers.

## Grantseeking Staff Size

Most respondent organizations relied on one or two staff members (74\%) as grantseeking resources. Three to five people were tasked as grantseekers by $18 \%$ of respondent organizations. Two percent of respondent organizations identified six to ten grantseeking staff members, and $2 \%$ employed over ten grant professionals. This question was not applicable for $5 \%$ of respondents.

## Location

Within the United States, respondents came from all 50 states, the District of Columbia, and two territories. In addition, respondents from seven Canadian provinces participated, and 34 respondents were from countries outside of the United States and Canada.

## Service Area

The 2024 State of Grantseeking ${ }^{T M}$ Report utilizes the Census Bureau's population-based area classification. Rural service areas containing fewer than 2,500 people were reported by $10 \%$ of respondents. Nineteen percent of respondents reported cluster/suburban service areas containing between 2,500 and 50,000 people. Urban service areas containing over 50,000 people were reported by $27 \%$ of respondents. In addition, $44 \%$ of respondents reported a service area comprised of a combination of these populationdefined areas.

## Geographic Reach

Organizations with an international, continental, or global geographic reach comprised 9\% of respondents, while organizations with a national geographic reach comprised 7\%. A multi-state organizational reach was reported by $9 \%$ of respondents, and $12 \%$ reported an
individual-state reach. A multi-county reach was reported by $28 \%$ of respondents, while a one-county reach was reported by $17 \%$. Eleven percent of respondents reported a multicity or town organizational reach, while $4 \%$ reported a geographic reach within an individual city or town. In addition, 3\% of respondents reported a reach comprised of other geographic or municipal divisions.

Poverty Level
Respondents were asked, "What percentage of your service recipients/clients/program participants are comprised of individuals/families at or below the poverty level?" Service to individuals or families in poverty was reported at a rate of $76 \%$ or more by $34 \%$ of respondents, while $18 \%$ reported serving those in poverty at a rate of $51 \%$ to $75 \%$. Service to individuals or families in poverty at a rate of $26 \%$ to $50 \%$ was reported by $17 \%$ of respondents. Service to those in poverty at a rate of $11 \%$ to $25 \%$ was reported by $15 \%$ of respondents, while $6 \%$ reported a service rate of $10 \%$ or less to those in poverty. This question was not applicable for $10 \%$ of respondents.

## Mission Focus

The 25 major codes (A to Y ) from the NTEE Classification System, developed by the National Center for Charitable Statistics, were utilized as mission focus answer choices. Each mission focus choice had some respondents.

Nearly half of the respondent organizations reported one of three mission focuses: Human Services (22\%), Art, Culture, and Humanities (12\%), and Education and Education Related (12\%). The next most frequent mission focus responses were Youth Development (8\%), Healthcare (8\%), Animal Related (6\%), Community Improvement (5\%), and Housing and Shelter (5\%). Missions focused on Environment, Public Benefit, and Food, Agriculture, and Nutrition were each reported by $3 \%$ of respondents. Missions focused on Religion, Mental Health, and Employment were each reported by $2 \%$ of respondents. The remaining eleven mission focuses (7\%) were each reported by fewer than $2 \%$ of respondents.

## Target Beneficiaries

We asked respondents to identify the intended beneficiaries of their organization's mission and programs. The beneficiary definitions were provided by GrantAdvisor.org and encompassed gender, age, ethnicity, disability, health, citizenship status, military service, and income-related definitions.

Mission Beneficiaries


## Methodology

The 2024 State of Grantseeking ${ }^{T M}$ Report presents a ground-level look at the grantseeking experience and focuses on funding from non-government grant sources and government grants and contracts. The information in this report, unless otherwise specified, reflects recent grantseeking activity during the year 2023. For visual brevity, response rates are rounded to the nearest whole number; totals will range from $98 \%$ to $102 \%$.

The 2024 State of Grantseeking ${ }^{\text {TM }}$ Survey was open from February 10, 2024, through March 31,2024 , and received 2,306 responses. The survey was conducted online using Survey Monkey and was not scientifically conducted. Survey respondents are a nonrandom sample of organizations that self-selected to take the survey based on their affiliation with GrantStation and GrantStation partners. Due to the variation in respondent organizations over time, this report does not include trends. The 2024 State of Grantseeking ${ }^{\text {mp }}$ Report uses focused survey results, including data by mission focus or budget size, to provide a resource more closely matched to your specific organization.

This report was produced by GrantStation. The lead underwriters were Foundant Technologies and the Grant Professionals Association. Additional underwriters included ARNOVA, CampaignCounsel.org, Giving Payroll, and TechSoup. The survey was also promoted by many generous partner organizations via emails, e-newsletters, websites, and various social media outlets.

Ellen C. Mowrer, Diana Holder, and Juliet Vile wrote, edited, and contributed to the report. For media inquiries or permission to use the information contained in The 2024 State of Grantseeking ${ }^{\text {TM }}$ Report in oral or written format, presentations, texts, online, or other contexts, please contact Ellen at ellen.mowrer@grantstation.com.

## Descriptive Statistics

Descriptive statistics is the branch of statistics devoted to the exploration, summary, and presentation of data. The State of Grantseeking Reports use descriptive statistics to report survey findings. Because this survey was not scientifically conducted, inference-the process of deducing properties of the underlying population-is not used.

## About GrantStation



- GrantStation databases include private grantmakers (U.S., Canadian, and international), U.S. federal government programs, and lists of U.S. state government and Canadian government agencies that provide support. Our team of researchers creates high-quality, current funder profiles, curated with the human touch.
- Finding funders for your organization shouldn't take time you don't have, move staff away from mission-driven priorities, or cost a ton of money.
- GrantStation profiles grantmakers that accept inquiries, and features what they will fund this year and in the future. Go beyond search engine inquiries, data scraping, and 990 mining with your GS Membership.
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## ABOUT US

The Association for Research on Nonprofit Organizations and Voluntary Action (ARNOVA) is a diverse community of scholars, educators, and practice leaders that strengthens the field of nonprofit and philanthropic research in order to improve civil society and human life.

ARNOVA is committed to growing the organization by bringing in new members across different sectors. We believe connecting diverse voices-students, professors, funders, and practitionerscan lead to societal improvement.


ARNOVA is a community; we are where higher learning and the nonprofit sector meet.

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Capital campaign leadership, planning and management for nonprofits


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