

Sophie Danforth Conservation Biology Fund

The Sophie Danforth Conservation Biology Fund (SDCBF), established by Roger Williams Park Zoo and the Rhode Island Zoological Society in 1989, supports conservation programs that protect threatened wildlife and habitats worldwide.

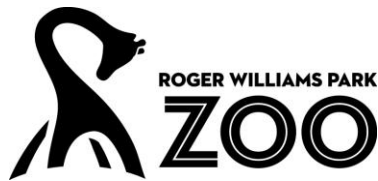
Funding is directed towards field studies and other projects that demonstrate a multi-disciplinary approach to biodiversity and ecosystem conservation. This includes development of techniques that can be used in a natural environment, environmental education programs, and breeding programs that stress an integrative approach to conservation. Projects that involve in-country collaborators or align with RWPZoo's conservation portfolio receive the highest funding priority.

Submission Guidelines:

- **Application deadline:** January 1, 2026.
- **Award notification:** April 15, 2026.
- **Funding distribution:** Within 60 days of award notification, pending completion of required documentation.
- **Progress report due:** April 30, 2027 (must include project updates and budgetary expenditures).
- **Submission format:** All materials should be submitted electronically to SophieDanforth@rwpzoo.org by the deadline. Only complete applications will be considered.

Required Application Materials:

1. Completed application form including literature cited and a detailed budget for the project.
2. Curriculum Vitae (two page maximum).
3. Two letters of recommendation, each from a different individual familiar with the applicant and the proposal.
4. A completed tax form (W-9 or W-8):
 - W-9 Form – Required for U.S. citizens or U.S.-based organizations receiving funds. [Download IRS W-9 Form](#)
 - W-8 Form – Required for non-U.S. individuals or organizations receiving funds; certifies foreign status for tax purposes. [Download IRS W-8 Forms](#)



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Project Eligibility:

- Applicants must be affiliated with an organization (e.g., NGO, university) capable of receiving funds. Funding is awarded to organizations, not individuals.
- There are no nationality restrictions for applicants.
- All applications must be submitted in English.
- Applications must be developed and written by the applicant. Use of generative artificial intelligence (AI) tools to draft, edit, or otherwise produce content is strictly prohibited. Applications found to have been generated with AI will be deemed ineligible.
- Roger Williams Park Zoo does not need to be a collaborator for eligibility.
- Expenses for project activities completed prior to funding are not eligible.
- Projects involving highly invasive or terminal research, or those requiring the collection/vouchering of specimens, will not be considered.
- Partial project funding may be considered if:
 - A specific component is independently supported and feasible, or
 - Additional funding from other sources is secured or pending.
- Projects previously funded by SDCBF are eligible for a second year of support, provided:
 - A new application is submitted according to guidelines, and
 - A progress report from the first year is included.