

QUICK GUIDE FOR GRANT APPLICATIONS

(Revised September 2018)

INTRODUCTION

The guide is organized according to the major sections of the NSF 424 (or PHC200) Grant Application Instructions. Each section is described, and a checklist is provided detailing what that section should cover. In addition, suggestions are included to enhance an application's success. The checklists are not exhaustive, but rather are designed to jog the application writer's memory and ensure completeness. This document in no way obviates the need for an inexperienced applicant to seek further advice from experienced colleagues or from appropriate NSC program personnel.

PLANNING YOUR APPLICATION

Several key issues should be considered before, during, and after your application is written.

1. Before you begin writing your grant application, familiarize yourself with the new [NSF 424 Application Guide](#) for electronic applications and all the requirements and certifications. See [NSF Forms and Applications](#) for other types of required forms and applications, including the PHC 588 application for multi-component applications.
2. The submission of electronic applications to NSF involves the interaction between two systems: Grants.gov ([https://grants.gov](#)) and the NSF eFSA Commons ([https://commons.nsf.gov/commons](#)). Individual investigators do not need to register with the Grants.gov system, however, you must be a registered Commons user to submit an application or be included as a Senior/Key Person. For more information, see [Electronic Submissions](#).
3. All applications must be submitted in response to a [Funding Opportunity Announcement \(FOA\)](#). The NSF has developed Parent FOAs ([https://nsf.gov/pubs/foas/pubs/parent/foas.html](#)) for use by applicants who wish to submit unsolicited investigator initiated RCI applications and other common grant mechanisms. In addition, NSF publishes FOAs for specific [Request for Applications \(RFA\)](#) and [Program Announcements \(PA\)](#) that identify special research opportunities. Responding to such an FOA ensures that the correct application package is used and enables NSF to receive the applications from [Grants.gov](#). FOAs can be found at [Grants.gov/PHC](#) for all government agencies and in the [NSF Guide for Grants and Contracts](#). If you are submitting in a specific RFA or PA, read the announcement in detail to be sure your application will be responsive to the announcement.
4. The deadlines for NSF grant applications depend on the grant mechanism. See schedule of standard due dates on [https://grants.nsf.gov/grants/submit/submissionschedule.htm](#). For new RCI applications, February 5, June 5, and October 5 are the due dates. March 5, July

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Table of Contents Quick Guide For Grant Applications

1. Understanding the eBook Quick Guide For Grant Applications
 - The Rise of Digital Reading Quick Guide For Grant Applications
 - Advantages of eBooks Over Traditional Books
2. Identifying Quick Guide For Grant Applications
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Quick Guide For Grant Applications
 - User-Friendly Interface
4. Exploring eBook Recommendations from Quick Guide For Grant Applications
 - Personalized Recommendations

- Quick Guide For Grant Applications User Reviews and Ratings
- Quick Guide For Grant Applications and Bestseller Lists
- 5. Accessing Quick Guide For Grant Applications Free and Paid eBooks
 - Quick Guide For Grant Applications Public Domain eBooks
 - Quick Guide For Grant Applications eBook Subscription Services
 - Quick Guide For Grant Applications Budget-Friendly Options
- 6. Navigating Quick Guide For Grant Applications eBook Formats
 - ePub, PDF, MOBI, and More
 - Quick Guide For Grant Applications Compatibility with Devices
 - Quick Guide For Grant Applications Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Quick Guide For Grant Applications
 - Highlighting and Note-Taking Quick Guide For Grant Applications
 - Interactive Elements Quick Guide For Grant Applications
- 8. Staying Engaged with Quick Guide For Grant Applications
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Quick Guide For Grant Applications
- 9. Balancing eBooks and Physical Books Quick Guide For Grant Applications
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Quick Guide For Grant Applications
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Quick Guide For Grant Applications
 - Setting Reading Goals Quick Guide For Grant Applications
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Quick Guide For Grant Applications
 - Fact-Checking eBook Content of Quick Guide For Grant Applications

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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