

2019 Reading Is Fundamental (RIF) Books for Ownership Grant Application

Please fill out the following application to be considered for a RIF Books for Ownership Matching Grant. You must have a RIF ID to apply. If you do not have a RIF ID, please register on RIF's Literacy Network (www.rif.org/literacy-network) and you will be provided one. Thank you for your interest in this grant program.

Section 1: General Applicant Information

Please provide the following information:

- o Date of Application
- o Site Name (Organization, School, Community Group, etc.)
- o RIF ID#
- Name of RIF Coordinator
- o Name of person submitting application, if different from RIF Coordinator
- o Phone Number
- o Email Address
- Shipping Address

Section 2: Grant Award Information

Please input this data to calculate your grant award information.

- Total Number of Books Requested
- o Total Programmatic Book Cost (multiply line above by \$3 per book)

Note: Through the matching grant program, RIF will fund half of the total programmatic book cost and grantees are required to fund the other half. RIF will calculate your matching grant funds which will be half of the total programmatic cost.

Section 3: Project Narrative (3-5 Sentences)

Provide a brief project narrative to explain your intended use of the matching grant. Describe the need of the children you plan to serve, the activities you plan execute to fully implement the Books for Ownership program, and any unique ideas you plan to implement to support the program that will help us evaluate your application.

Section 4: Organization Information

Please check the following that apply to your organization. This matching grant will support:

- o Title I School(s)
- o Rural Areas
- English Language Learners



Section 5: Additional Information

Have you implemented Books for Ownership program previously?

- o Yes
- o No

How did you hear about the RIF Matching Grant Program?

- o RIF Email
- o Social Media
- o Existing RIF Site
- o RIF Newsletter
- o Referred from a Colleague
- o Other: please specify