

DATE SUBMITTED:

CEDAR KEY COMMUNITY REDEVELOPMENT AGENCY

**BUSINESS RECOVERY, RESILIENCE
AND REDEVELOPMENT GRANTS PROGRAM**

Applicant's Name:

Parcel(s) No:

Mailing Address:

Property Address:

Property Owner:

Business Name:

Type of Business:

Applicant Phone Number:

Applicant Email Address:

Is the property free of any judgment liens and active code violations? ___ Yes ___ No

Are all mortgage, if any, and tax payments for the property current? ___ Yes ___ No

Have any insurance, FEMA funds, or other state or federal assistant funds been paid or promised to the applicant or property owner for the grant project? ___ Yes ___ No

Is this application for a completed project (retroactive grant)? ___ Yes ___ No

If yes, start date of project: _____, completion date of project: _____

If no, estimated start date: _____, estimated completion date: _____

This project is for a:

Large grant

Small grant

Total cost of project:

Total funds requested:

For Staff Use

If application is for a retroactive project, did the project receive a final CO? _____ Yes _____ No

Property's Flood Zone Designation: _____

Does the building where the grant project is located have a land use designation under the City Code that allows for the applicant's business activity _____ Yes _____ No

Date of Grant Consideration Meeting: _____

Grant approved _____ grant denied _____ grant approved with conditions _____

Conditions for approval or reasons for disapproval:

Approved Grant Amount: _____

Signature of Approval: _____

Maintains or Increases Resiliency to Storm-Induced Wind and Water (0 – 20 points)

Self-Assigned Score: ___ / 20

Explanation:

Does your project include design or infrastructure improvements that increase resilience to flooding, storm surge, wind, or other extreme weather? Highlight any innovative or proven mitigation strategies.

Preserves or Enhances Local Character (0 – 10 points)

Self-Assigned Score: ___ / 10

Explanation:

Does your project respect or enhance the historic, coastal, and small-town identity of Cedar Key? Describe any architectural, cultural, or environmental elements that support this.

Feasibility and Readiness (0 – 10 points)

Self-Assigned Score: ___ / 10

Explanation:

Is your project ready for implementation? Are land use, permitting, and logistics addressed? Provide details about your timeline and ability to move forward.

CRA SMALL GRANT SELF-EVALUATION FORM

Please assess your project according to the criteria below. Use the point ranges to assign a score and provide a brief justification under each category.

Enhances Business Resilience (0 – 30 points)

Self-Assigned Score: ___ / 30

Explanation:

Does your project address specific risks like storm surge or high winds, and use strategies to improve resilience? Explain how your business will be better protected physically or operationally.

Risk of Flooding (Flood Zone) and Wind Damage (0 – 20 points)

Self-Assigned Score: ___ / 20

Explanation:

Identify your FEMA flood zone (VE = 20 pts, AE = 10 pts, outside flood zone = 0 pts). Include any wind mitigation measures (10 pts if applicable). Provide documentation or explanation.

Improves Code Compliance (0 – 15 points)

Self-Assigned Score: ___ / 15

Explanation:

Does the project bring the building into full or partial compliance with current codes or FEMA standards? Highlight any voluntary improvements, particularly in historic areas.

Supports an Essential Business (0 – 15 points)

Self-Assigned Score: ___ / 15

Explanation:

Does the project benefit an essential business as defined in the program? Describe how your business fits this category and its importance to the community.

Preserves or Enhances Local Character (0 – 10 points)

Self-Assigned Score: ___ / 10

Explanation:

How does your project protect or enhance Cedar Key's unique identity? Comment on architectural compatibility, cultural value, or coastal town aesthetics.

Feasibility and Readiness (0 – 10 points)

Self-Assigned Score: ___ / 10

Explanation:

Is your project ready to launch? Discuss planning status, permits, funding, and your estimated timeline for execution.