

Florida-Friendly Landscaping™ Green Stormwater Infrastructure Award

This award recognizes a Green Stormwater Infrastructure (GSI) project that incorporate Florida-Friendly Landscaping™ principles. The jury will consider the design, installation, and maintenance of the GSI project.

Typical Entries Include: Governmental, institutional, and commercial properties that have installed Green Stormwater Infrastructure. Nominees may self-submit or may be nominated by others.

Below is a suggested outline for the project narrative.

- **Summary**
 - What was the motivation to install green stormwater infrastructure at this location? Please provide a detailed description of the planning and implementation of this project. Were consultants used to help with this process?
 - Discuss any challenges you faced when installing green stormwater infrastructure.

- **Scope of Project**
 - What type of green stormwater infrastructure was installed? (e.g., bioswale, tree box, rain garden, permeable pavement)
 - Please state or describe any outreach activities that were part of the project.
 - Please discuss any challenges you faced in promoting program adoption to your stakeholders.
 - Please include any additional information you consider relevant to the topic.
 - Upload images to illustrate your submission.

- **Maintenance**
 - Does your Landscape maintenance contract incorporate UF/IFAS recommended Best Management Practices (BMPs)?

- **Outcome**
 - Provide specifics on the program's results to date.

Photo Release

By submitting your photographs for award consideration, you are granting The Florida-Friendly Landscaping™ Program (FFL) the right to use photo and project information in publications or other media material produced by FFL including but not limited to: brochures, invitations, books, newspapers, magazines, websites, etc. If you object to having your photos used in this manner, please do not submit them for award consideration.

Award entries should be submitted online:

[Submit your FFL Award Entry](#)