



Keep Pensacola Beautiful

Pensacola's Keep America Beautiful Affiliate

9 W. Blount St.
Pensacola, FL 32501
Phone: 850-438-1178
www.KeepPensacolaBeautiful.org

Dear Potential Sponsor,

Keep Pensacola Beautiful, a non-profit affiliate of Keep America Beautiful, would like to introduce our new Sponsorship Program! We are seeking energetic, diverse, and passionate business owners and/or corporations that are willing to sponsor local beautification projects, recycling education initiatives and litter prevention. This Sponsorship Program will provide your business with many opportunities for community involvement and professional advancement!

Sponsorship benefits include:

- Building your company's environmentally friendly credibility
- Opportunities to educate the public about your company's products and services
- Attracting your target audience, new clients, etc.
- Marketing of your business through our website and social media platforms
- Team building volunteer activities, such as adopting a park or cleaning up a neighborhood
- Getting more involved in the community

Keep Pensacola Beautiful will benefit from your generous sponsorship by allotting your financial, material, or time donation to the development of educational programs, environmental awareness campaigns, and preventative efforts for inspiring continuous community development for future generations of environmental stewards.

As detailed in the attached information packet, we are offering four levels of sponsorship. These levels range from \$250.00 per year (Eco-Warrior Sponsor) to \$5,000.00 per year (Presenting Preservation Sponsor). Sponsorship perks vary for each level and are described in depth in the information packet.

If you are interested in becoming a sponsor or have any questions, please contact us via phone at (850) 438-1178 or via email at admin@keeppensacolabeautiful.org. We look forward to working with you!

Thank you,

A handwritten signature in cursive script, appearing to read "Sigrid Solgard".

Sigrid Solgard
Executive Director