



Mission Adopt-A-Block Society Event Sponsorship Packages

“Mission Adopt-A-Block’s Annual events help to inspire our community to be more aware of the needs of our environment and the positive effects that litter control creates.”

There are many opportunities for your business to become involved in one or more of our Annual Events. Please circle the event and check mark the level you wish to participate in and return this form to the AAB Office:

Earth Day

**Spring/Fall
Cleanups**

Pick & Pub

Other Event

Presenting Partner \$1000 +

- *Recognition as the Presenting Partner of the featured event*
- Logo recognition on all promotional materials, including (when necessary) posters/brochures to all elementary/secondary schools in Mission, and distributed around the community at various locations. (Dr Offices, Salons, Restaurants, Activity Centers, Tourist Info and more.)
- Acknowledgement from the stage via Master of Ceremonies
- Banner Placement at event presentation area
- Acknowledgement in any press release
- Logo recognition of your business on the Mission Adopt-a-Block Website with links to your business.
- Thank you recognition in certificate form at your place of Business

Supporter \$500-\$999

- *Recognition as a Supporter of a featured site activity or product*
- Acknowledgement from the stage via Master of Ceremonies
- Logo recognition on Poster and event brochures and donations board
- Acknowledgement in any press releases and on the Mission Adopt-a-Block Website
- Thank you recognition in certificate form at your place of Business

Advocate \$100-\$499

- Logo recognition on Poster and entry board
- Acknowledgement in any press releases and on the Mission Adopt-a-Block Website
- Thank you recognition in poster form at your place of Business

Friends of AAB \$1- \$99

- Text recognition in the event brochure, poster and on the Mission Adopt-A-Block Website

Business Name: _____ Contact Name: _____

Contact Phone: _____ Contact Email: _____

Signature of Business Manager: _____ Date: _____