

Paws for Parks Sponsorship Form



Raise your PAW to sponsor the dog park!

The City of Manassas is excited to announce planning is underway for the community's very first dog park! The park will be located at Dean Park and will provide dogs, both big and small, and their owners a place to socialize and play!

In order to provide a safe place for the community to recreate with their dogs, we have included the basics in the construction of the dog park. These basics include an open space with fencing, grass surfacing, water fountain, trash cans and signage. But that's not all. To make the dog park comfortable for the enjoyment of the visitors, we need your help!

Raise your PAW to sponsor the dog park! Your support will help us outfit the park with additional benches, water fountains, trees, shade structures and dog waste stations.

PLATINUM PAW \$5000+

- Special recognition at ribbon cutting
- Publication listings as official sponsors
- Recognition on park donor signage
- Recognition on the dog park webpage
- Social media post

GOLD BONE \$2500+

- Publication listings as official sponsors
- Recognition on park donor signage
- Recognition on the dog park webpage
- Social media post

SILVER BOWL \$1000+

- Recognition on park donor signage
- Recognition on the dog park webpage
- Social media post

BRONZE COLLAR Up to \$150+

- Recognition on the dog park webpage
- Social media post

DOG PARK MAGNET \$5



- Buy a magnet at *Echoes*, the Manassas Museum Store and support the Lucky's Dog Park

If you are interested in sponsoring the dog park, please complete this form:

Name: _____

Address: _____

Phone: _____ Email: _____

Sponsorship Amount: \$ _____ Please send me a tax deductible receipt.



Complete this form and send to
cfox@manassasva.gov or mail to the
City of Manassas, Parks, Culture & Recreation
9101 Prince William Street
Manassas, VA 20110

Contact Christen Fox
Parks, Culture & Recreation
9101 Prince William Street | Manassas, VA 20110
703-257-8315 | manassascity.org/leisure

Sponsor Manassas!