SHAMROCK DOG PARK ENROLLMENT FORM

Current membership is FOR THE CURRENT CALENDAR YEAR ONLY, for up to three dogs. Memberships are honored for the Calendar Year.

Early bird enrollment begins October 1st each year -get the remainder of current calendar year free with your annual membership!

Membership for the first dog is \$98.00 + TAX. Each additional dog is \$45.00 + TAX per year. The dog park also allows a monthly membership of \$15.00 per month per dog.

Please complete the form below to become a member of the Shamrock Dog Park. Upon submission of your enrollment form and fulfillment of the regulations governing the dog park, you will be issued a park tag for your dog. Please affix this to your dog's collar, as the staff of Sauk Prairie Small Animal Hospital will be checking for membership tags within the park.

Date:		Name:					
Addre	ss:						
City:			State:		_ Zip:		
Email :			Tele	phone:			
Car/Ti	ruck License Plate	e:					
		with your current			g a park membershi		e the Dog
Dog #1 Name	:	Breed:		_Rabies:	Distemper:		
Dog #2 Name	:	Breed:		_Rabies:	Distemper:		
Dog #3 Name	:	Breed:		_Rabies:	Distemper:		
Current Vete	rinarian Name/N	umber:					
Mem	bership Type:	□ New □	□ Renewa	l			
Mem	bership Level:	□ \$98.00 Indi	vidual dog	□ Add	itional dogs x	@ \$45.00/do	og
If you curren please ask foi membership.	tly use the Sauk r our "Shamroc We offer not or	Prairie Small A k Loyalty Disco nly hospital servi	nimal Hosp unt" of \$2 0 ices for you	oital for you 9.00 when a ar pet, but al	r veterinary servic pplying for your S Iso have a full serv Pet Resort are alw	es or would lik hamrock Dog F vice Pet Resort	e to start, Park
the good of all v	visitors to the park. use. I hereby release	I also understand t	hat I am respo ll Animal Ho	onsible for any spital and the	nrock Dog Park and a and all damage to pr Shamrock Dog Park f	operty, dogs, or hu	ımans whicl
Please inform t at our dog parl		Prairie Small Anim	al Hospital i	f there are an	y questions, concern	s or issues during	g your time

Date

Name