



You are invited to be a sponsor of the 20<sup>th</sup> Annual Camas Plant & Garden Fair Saturday, May 13<sup>th</sup>, 2017

Be Seen by Thousands as a Sponsor of this Popular Downtown Camas Event!

We are seeking sponsors for this well-attended and vibrant spring event in the charming streets of Historic Downtown Camas.

Promotional efforts for this event are extensive and attract the attention of thousands of attendees and over 100 vendors that will see and be linked to your business name and information.

Deadline for receipt of payment and your logo for inclusion on printed materials is February 15th, 2017.

Please send response form below with your check made out to DCA to: Downtown Camas Association, Box 1034, Camas, WA. 98607.

Please send your high-resolution logo to: director@downtowncamas.com (.ai or .pdf preferred; .jpg okay if large file)

Sponsorship Levels:

Full Bloom: \$1,000 - Your business listed prominently as the MAIN SPONSOR with links on Plant Fair and DCA websites, in press releases, posters, postcards, in all print and online advertising, and in Facebook and DCA newsletter posts; Up to two 10x10 booths prominently placed at the event.

Petal: \$500 - Your logo on posters, postcards, all print and online advertising, and on DCA and Plant Fair websites; business recognition with links in DCA newsletter (over 3200 readers) and Facebook posts; 10 x 10 booth at the event.

Seedling: \$200 - Business logo with recognition and links on DCA and Plant Fair websites, in DCA newsletter and event Facebook posts.



Yes! I want to be a sponsor of the Camas Plant & Garden Fair! Level of Sponsorship: \_\_\_\_\_

Company Name: \_\_\_\_\_ Contact Name: \_\_\_\_\_

Address \_\_\_\_\_ City/Zip \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email: \_\_\_\_\_

Website or Facebook URL for link: \_\_\_\_\_ THANK YOU!

Please send your high-resolution logo to director@downtowncamas.com (.ai or .pdf preferred; .jpg okay if large file)

Downtown Camas Association is a 501(c)3; tax ID #26-4019320

www.downtowncamas.com/events