



# COMMERCIAL EXHIBITOR APPLICATION

APRIL 28, 29 & 30, 2023

**NOTE: This space is for ALL THREE DAYS**

Festival Hours: Fri 5 pm-10pm, Sat 11 am-9 pm, Sun: 12-6 pm

**DEADLINE: FEBRUARY 28, 2023**

Booth Name \_\_\_\_\_ Contact Person \_\_\_\_\_

Mailing Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone # \_\_\_\_\_ Email Address \_\_\_\_\_

### Spring Fling Vendor Fees

<p><b>Price Before</b> February 28, 2023</p> <p><input type="checkbox"/> 10' x 10' - \$800</p>
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<p><b>Price After</b> February 28, 2023</p> <p><input type="checkbox"/> 10' x 10' - \$950</p>
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<p align="center"><b>Do You Need Electricity?    Yes / No</b></p> <p align="center">110/15 amp plug - <b>\$25 (each plug)</b></p> <p align="center">If yes, you will need to complete the Electrical Needs Worksheet that will be sent in your vendor acceptance packet.</p> <p align="center"><b>NOTE: All booths in the Commercial Exhibitor area that plan to stay open until 9pm will require power for lights.</b></p>
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Please describe your booth setup and items you will be promoting and/or selling: \_\_\_\_\_

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# Electrical Needs Worksheet for Spring Fling

**Exhibitor Name:** \_\_\_\_\_

The Spring Fling makes arrangements for electricity based on the needs of individual vendors. For this reason, **please complete this form very carefully.** We will only be prepared to handle the voltage and amperage you have indicated on this form.

**Reminder: If you plan to stay open on Saturday until 9pm you will need power for lights in your booth.**

1. Please list the types of electrical items you will be using (i.e. lights, cash registers, etc)
2. Look at the nameplate rating located on the back of each piece of equipment that you will be using at the festival to determine the wattage and amperage. **We must have your correct voltage, amperage, and wattage specifications.**
3. All services must be converted to amps. \*If the amperage is not included on your equipment, use the following formula. **THIS IS JUST AN EXAMPLE PLEASE FIND YOUR CORRECT WATTS/VOLTS!**

Example:	1 Strand of LED lights	960 watts / 120 volts = 8 amps
	2 Strands of LED lights	1920 watts / 120 volts = 16 amps

## Electrical Needs List

### NO POWER STRIPS

Receptacle	Electrical Equipment	Quantity	Watts	Volts	Amps	Fee
1						\$25
2						\$25
3						\$25
4						\$25
5						\$25
6						\$25
7					<b>Total : \$_____</b>	
		*Total amount due subject to change after electrician review.				

**Please submit completed applications to: [ahunter@cityofspartanburg.org](mailto:ahunter@cityofspartanburg.org).**