



CITY OF NEWCASTLE
COMMUNITY DEVELOPMENT

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FOOD VENDOR APPLICATION – NEWCASTLE DAYS 9/8/12

COMPANY:

CONTACT:

PHONE:

FAX:

EMAIL:

ADDRESS:

CITY:

ZIP:

VENDOR TYPE

- Information/Business Attraction/Performer Non-Profit Other
 In-Kind Donation or Service (please describe)

AGREEMENT

Food Vendor shall comply with all federal, state, and local regulation, including but not limited to regulations and standards promulgated by the Seattle-King County Department of Public Health. It is the responsibility of each food vendor to submit a temporary food-service application form to the Seattle-King County Department of Public Health a minimum of 14 days prior to the event.

The vendor must supply the City with a copy of the insurance document naming City as additional insured for specific events and dates. Agency/Company shall maintain Commercial General Liability no less than \$1,000,000 combined single limit per occurrence and \$2,000,000 aggregate for personal injury and property damage. The insurance policy shall be primary with respect to the City.

I/We registered for the above-referenced City of Newcastle Event held at Lake Boren Park and hereby waive, release, and discharge any and all claims for damages for personal injury, death or property damage which I/we may have or which may hereafter occur to me/us, as a result of participating in this activity. This release is intended to discharge in advance the City of Newcastle, its officers, employees, and agents from any and all liability arising out of or connected in any way with my/our participation in said activity, even though that liability may arise out of negligence or carelessness on the part of the City of Newcastle, its officers, employees, and agents. It is further agreed that this waiver, release, and assumption of risk is to be binding on my/our heirs. I/we agree to indemnify and hold the City of Newcastle, its officers, employees, and agents free and harmless from any loss, liability, damage, cost or expense which they may incur as the result of my/our death, injury, or property damage that I/we may sustain while participating in said activity. I/We expressly waive immunity under Title 51, RCW for claims of any type brought by any contractor, agent, or employee against the City.

Please note: Application must be postmarked by or received at City Hall on the published due date for the specified event. A \$75.00 cancellation fee will apply if cancelled within 30 days of the event.

Participant/Contact Signature

Date

Form Continued, other side

BOOTH DESCRIPTION

TYPE <input type="checkbox"/> Trailer <input type="checkbox"/> Tent <input type="checkbox"/> Canopy	DIMENSIONS _____ ft x _____ ft	WATER SOURCE <input type="checkbox"/> Self-contained <input type="checkbox"/> Carried in <input type="checkbox"/> Other	ELECTRICAL NEEDS _____ Total wattage* _____ Amp service *use worksheet	OFFICE USE ONLY <input type="checkbox"/> Fee Paid <input type="checkbox"/> Food Permit <input type="checkbox"/> Insurance
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FEES

	Hot Food/Full Service	Confectionary	Produce	Coffee
Newcastle Day (1 day) September 8, 2012	\$175.00	\$150.00	\$150.00	\$150.00

ELECTRICAL WORKSHEET

The City has varied levels of electrical service at several locations throughout Lake Boren Park. When planning an event, it is important we not only have the amp service you need (i.e., a 20-amp plug-in or a 50-amp plug-in), but the amount of wattage you will draw from that service as well. To help you give us the total watts your business will need, please use this worksheet to arrive at the number needed for your application.

To find the wattage of your appliance, look at the label located on the appliance or in the owner’s manual. You may find any or all of the following electrical information on a label or in the manual.

Input voltage, displayed in increments such as 100, 120, 220, 240, and written as volts, V, volts AC or VAC
 Amperage, may be displayed numerically in one of these three ways: 0.5 Amps or 0.5 A or 500mA
 Sometimes the actual wattage is displayed numerically followed by “watts” or “W”.

If only the amperage is shown, multiply the input voltage by the amps to find the watts. Bolts x Amps = Watts
 (Example: 120 x 0.5A = 60W; meaning a 120-volt appliance rated at 0.5 amps is a 60 watt appliance).

Note: If the appliance gives the input in “VA”, that is the wattage.

ELECTRICAL DEVICES/ APPLIANCES	INPUT VOLTAGE		AMPERAGE		WATTAGE
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	