



# KING COUNTY FIRE DISTRICT #2

900 SW 146<sup>th</sup> St, Burien, WA 98166 • 206-242-2040 • www.burienfire.org

FORM # 153 - Return to [inspection@king2fd.org](mailto:inspection@king2fd.org)

## PERMIT APPLICATION FORM

<b>Applicant Name:</b> _____	<b>Date:</b> _____
Email Address: _____	Where Applicable Below
Company Name: _____	Site Plan Provided:    Yes    No
Company Address: _____	Equipment Specs Provided:    Yes    No
Contact Phone #: _____	Hazmat Inv/Mgmt Plan:    Yes    No
Billing Address, if Different: _____	

Job/Activity Information	Property Owner (if different)
Job Name: _____	Address: _____
Job Address: _____	City/State/Zip: _____
City/Zip: _____	Email: _____
Jobsite Email: _____	Phone #: _____
Description of Work:  	

Public Assembly Information
Event Description: _____
Start Date: _____ End Date _____ From the Hours of _____ To _____
Estimated Attendance: _____ Estimated Vendors Inside: _____ Outside: _____

Special Considerations
Membrane Structures: # _____ Sizes: _____ • Tents    Canopies    Both
Cooking Equipment:    Yes – Fuel Type: _____ • Any Open Flame?    Yes • Oil Vat/Griddle
Generator(s):    Yes • Inflatables:    Yes • Food Truck Vendor(s):    Yes – Name: _____

### Fire Department Use

Permit Type:    Operational    Construction  
 Permit Code: \_\_\_\_\_ Permit Valid From: \_\_\_\_\_ To: \_\_\_\_\_  
 Notes: \_\_\_\_\_

#### Fee Information: Please make checks payable to "KCFD #2" (fees not refunded upon failure to obtain permit)

Permit Fee: \$ \_\_\_\_\_ Third Inspection Fee: \$ \_\_\_\_\_ Other: \$ \_\_\_\_\_ Total: \$ \_\_\_\_\_  
 Payment Date: \_\_\_\_\_ Check Number: \_\_\_\_\_ Receipt Number: \_\_\_\_\_

Permit and service fees listed below are established under the authority of Burien Municipal Code, and the International Fire Code. Re-inspection fees for any permit required under this authority shall be paid at the rate of \$123/hour, with a minimum of ½ hour. Permit fees shall be paid prior to issuance of any permits. **Minimum fourteen (14) days for processing of applications is required.** Technology and convenience fees may apply.

**From the International Fire Code, Section 105.5.**

1. Additive Manufacturing	\$155	11. Utilize a site for on-demand fueling from tank vehicles into fuel tanks	\$115	24. High-piled Storage > 500sq. ft	\$115
2. Aerosol Products	\$155	19. Floor finishing/surfacing > 350sq.ft using Class I/II liquids.	\$155	<b>25. Hot Work Operations</b>	\$115
3. Amusement Building	\$115	20. Fruit and Crop Ripening	\$155	- Public exhibitions and demonstrations	
4. Aviation Facilities	\$115	21. Fumigation/Insecticidal Fogging	\$155	- Use of portable hot work equip inside	
5. Carnivals & Fairs	\$115	<u>22. Hazardous Materials (Table 105.5.22)</u>	\$115	- Fixed site hot work (i.e., welding booth)	
6. Cellulose Nitrate Film (Grp A Occ)	\$115	- Combustible Liquids, see 105.5.18		- Hot work conducted in wildfire risk area	
7. Combustible Dust Producing Ops	\$155	- Corrosive Materials		- Apply roof covering w/open flame device	
8. Combustible Fibers > 100cu. ft	\$115	1. Gases, see 105.5.9		26. Industrial Ovens (Ch. 30)	\$115
9. Compressed Gas (Table 105.5.9)	\$115	2. Liquids > 55 gallons		27. Lumber Yards & Woodwork Plants	\$155
<b>- CO2 Systems &gt; 100 pounds</b>		3. Solids > 1,000 pounds		28. Liquid/Gas Fueled Vehicles in Grp. A	\$155
- Corrosive > 200 pounds		- Explosive Materials, see 105.5.16		<b>29. LP Gas</b>	\$115
- Flammable > 200cu. ft (except cryogenic and LPG)		- Flammable Materials		- Storage & Use (exc. < 500gal in R-3)	
- Highly Toxic, any amount		1. Gases, see 105.5.9		- Cargo tanker operation for LP transport	
- Inert and Simple Asphyxiant > 6,000cu. ft		2. Liquids, see 105.5.18		30. Magnesium > 10lbs	\$155
- Oxidizing (inc. O2) > 504cu. ft		3. Solids > 100 pounds		31. Misc. Combustible Storage > 2,500cu. ft	\$155
- Pyrophoric, any amount		- Highly Toxic Materials		<b>32. Food Truck Operation</b>	\$50
- Toxic, any amount		1. Gases, see 105.5.9		33. Motor-fuel Dispensing Facility	\$155
<b>10. Covered Mall Buildings</b>	\$155	2. Liquids/Solids, any amount		34. Open Burning (exc. Rec fires)	\$50
1. Placement of retail fixtures, displays, concession equipment, etc.		- Organic Peroxide Liquids		35. Open Flames & Torches	\$115
2. Display of liquid or gas fired equip.		Class I/II, any amount		<b>36. Open Flames &amp; Candles in Grp. A</b>	\$50
3. Use of open-flame or flame producing equipment		Class III > 1 gallon		37. Organic Coatings > 1gal per day	\$155
<b>11. Cryogenic Fluids (Table 105.5.11)</b>	\$155	Class IV > 2 gallons, Class V no permit		38. Outdoor Assembly Event > 1,000	\$115
- Flammable (inside > 1, Out > 60)		- Organic Peroxide Solids		<b>39. Place of Assembly &gt; 49 Occupants</b>	\$50
- Inert (inside > 60, outside > 500)		Class I/II, any amount		40. Plant Extraction Systems	\$115
- Oxidizing (inc. O2: in > 10, out > 50)		Class III > 10 pounds		41. Private Fire Hydrant use, op, removal	\$50
- Physical/Health Hazard not indicated above, any amount		Class IV > 20 pounds, Class V no permit		42. Pyrotechnic Special Effects Material	\$115
<b>12. Cutting &amp; Welding Operations</b>	\$115	- Oxidizing Material Gases, see 105.5.9		43. Pyroxylin Plastics > 25lbs	\$155
<b>13. Dry Cleaning</b>	\$115	- Oxidizing Material Liquids		44. Refrigeration Equip Operation (Ch. 6)	\$115
14. Energy Storage Systems (see 1207)	\$750	Class 4, any amount		45. Repair Garage & Motor-fuel Dispensing	\$115
15. Exhibits & Trade Shows	\$115	Class 3 > 1 gallon		46. Rooftop Heliports	\$115
<b>16. Explosives (inc. Fireworks)</b>		Class 2 > 10 gallons		47. Spraying or Dipping w/FCL or powders	\$155
- Manufacturing	\$1250	Class 1 > 55 gallons		48. Storage of Scrap Tires > 2,500cu. ft	\$155
- Storage > 20 pounds	\$250	- Oxidizing Material Solids		49. Temp Membrane Structure/Tent > 400sq. ft	\$115
- Temporary Sale/Display	\$115	Class 4, any amount		- Exc. Open all sides, < 700sq. ft, w/12' separation	
17. Fire Hydrant and Valves, Use	\$50	Class 3 > 10 pounds		50. Tire-rebuilding Plants	\$155
<b>18. Flammable/Combustible Liquids (FCL)</b>	\$115	Class 2 > 100 pounds		51. Waste Handling (i.e., wrecking yard)	\$115
1. Pipeline use inside to move FCLs		Class 1 > 500 pounds		52. Wood Products stored > 200cu. Ft	\$115
2. Class I > 5gal inside, 10gal outside*		- Pyrophoric Materials			
3. Class II/IIIA > 25gal in, 60gal out		Gas, Liquid, or Solid, any amount		<b>Construction Permits Section 105.6.**</b>	
4. Class IIIB liquids in tanks*		- Toxic Materials		2. Compressed Gas system install, repair, abandon, remove, place temp OOS, close, or substantially modify (amounts exceeding Table 105.5.9)	\$115
5. Class I/II liquid UST removal		Gas, see 105.5.9		<b>8. (3) Install, alter, remove, abandon, or otherwise dispose of an FCL tank</b>	\$50 R ***
6. Operate tank vehicles, equip, plants, terminals, wells, fuel-dispensing stations, refineries, distilleries with FCL		Liquid > 10 gallons		10. Gas Detection Systems	\$115
7. Place OOS for > 90 days an UG, or protected or not, aboveground FCL tank		Solid > 100 pounds		<b>11. Gates/Barricades across FD Access Roads</b>	\$115
8. Change contents to more hazardous		- Unstable (reactive) Materials		13. High-piled Combustible Storage > 500sq. ft	\$155
9. Manufacture, refine, process, blend FCL		Liquids Class 4, 3 any amount		<b>21. Special Event Structure</b>	\$85
10. Engage in dispensing of FCL for fleet		Class 2 > 5gal, Class 1 > 10 gallons		<b>24. Temporary Membrane Structures and Tents &gt; 400sq. ft</b>	\$85
		Solids Class 4, 3 any amount		Exception for tents open on all sides meeting all the following:	
		Class 2 > 50 pounds, Class 1 > 100lbs		- Individual tents shall be max 700sq. ft	
		- Water Reactive Materials		- Aggregate for tents side-by-side 700sq. ft	
		Liquid Class 3 any, 2 > 5gal, 3 > 55gal		- 12' clearance to structures and other tents	
		Solids Class 3 any, 2 > 50lbs, 3 > 500lbs			
		23. HPM Facilities	\$1250		

\* Exceptions, see Code

\*\* Construction Permits not listed may require a Fire Protection System (FPS) permit thru the city of Burien

\*\*\* Residential UST Decommission fee shall be \$25