



KING COUNTY FIRE DISTRICT #2

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

FORM # 153

PERMIT APPLICATION FORM

Applicant Name: _____ **Date:** _____

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	25. Hot Work Operations	\$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
- CO2 Systems > 100 pounds		3. Solids > 1,000 pounds		28. Liquid/Gas Fueled Vehicles in Grp. A	\$155
- Corrosive > 200 pounds		- Explosive Materials, see 105.5.16		29. LP Gas	\$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		32. Food Truck Operation	\$50
- Toxic, any amount		1. Gases, see 105.5.9		33. Motor-fuel Dispensing Facility	\$155
10. Covered Mall Buildings	\$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		36. Open Flames & Candles in Grp. A	\$50
3. Use of open-flame or flame producing equipment		Class III > 1 gallon		37. Organic Coatings > 1gal per day	\$155
11. Cryogenic Fluids (Table 105.5.11)	\$155	Class IV > 2 gallons, Class V no permit		38. Outdoor Assembly Event > 1,000	\$115
- Flammable (inside > 1, Out > 60)		- Organic Peroxide Solids		39. Place of Assembly > 49 Occupants	\$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
12. Cutting & Welding Operations	\$115	- Oxidizing Material Gases, see 105.5.9		43. Pyroxylin Plastics > 25lbs	\$155
13. Dry Cleaning	\$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
16. Explosives (inc. Fireworks)		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
18. Flammable/Combustible Liquids (FCL)	\$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 1 > 5gal inside, 10gal outside*		- Pyrophoric Materials			
3. Class II/IIIA > 25gal in, 60gal out		Gas, Liquid, or Solid, any amount		Construction Permits Section 105.6.**	
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		8. (3) Install, alter, remove, abandon, or otherwise dispose of an FCL tank	50 R 115C
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		11. Gates/Barricades across FD Access Roads	\$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		21. Special Event Structure	\$85
10. Engage in dispensing of FCL for fleet		Class 2 > 5gal, Class 1 > 10 gallons		24. Temporary Membrane Structures and Tents > 400sq. ft	\$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