



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: _____

NOTICE TO ALL PERMIT APPLICANTS

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 \$57 per inspection.

Permit fees shall be paid upon application for the permit. Permit shall not be issued until compliance has been obtained. Failure to obtain compliance is not grounds for refund of permit fees.

EXCEPTIONS:

Non-profit organizations which possess IRS tax exempt status may be exempted from permit fee requirements for public assembly, but are subject to the normal inspection fee schedule for all required permits. Organizations must provide written proof of non-profit tax-exempt status upon application.

ALL FEES AND CHARGES MUST BE PAID PRIOR TO PROCESSING OF AN APPLICATION FEES MUST BE RECEIVED BY FIRE DEPARTMENT WITHIN 14 DAYS.

YY - Aerosol product, Level 2 or 3, > 500 lbs.	\$144	7. Increase hazards existing tank	\$110	11. Water Reactive Materials: Liquids	
A - Amusement building	\$123	8. Manufacture, process, blend or refine	\$110	Liquids	
B - Aviation facilities	\$147	9. Engage in dispensing of liquid fuels into fuel tanks of fleet motor vehicles	\$110	a. Class 3, any amount	\$110
C - Battery systems (lead acid), > 50 gals	\$110	10. Utilize site for dispensing of liquid fuels from tank vehicles into fuel tanks of fleet motor vehicles.	\$110	b. Class 2, 5-gals	\$110
GG-3 - Carnivals and Fairs	\$123	11. Repair or modify a pipeline for the transportation of flam. or comb. liquids.	\$110	c. Class 1, 55-gals	\$110
BB - Cellulose nitrate film (Group A Occupancy)	\$110	12. Install, construct or alter tank vehicles equipment, tanks, plants, terminals, wells, fuel dispensing stations, refineries, distilleries and similar facilities where flammable and combustible liquids are produced, processed, transported, stored, dispensed or used.	\$110	Solids	
L - Combustible dust-producing operations	\$147	13. Install, alter, remove, abandon or otherwise dispose of a flammable or combustible liquid tank. (commercial)	\$110	d. Class 3, any amount	\$110
G - Combustible fibers.> 100 cu. ft.	\$110	E - Floor finishing/surfacing with Class 1 or 2 lqds.> 350 sq. ft.	\$147	e. Class 2, 50 lbs	\$110
H - Combustible storage, misc.> 2,500 cu. ft.	\$147	R - Fruit and crop ripening with ethylene gas	\$147	f. Class 1, 500lbs	\$110
I - Compressed Gas - 1. Corrosive.> 200 cu. ft.	\$147	S - Fumigation and thermal insecticidal fogging	\$246	UU - HPM facilities	\$1,500
2. Flammable.> 200 cu. ft. (See X for LPG)	\$147	U - Hazardous materials		V - High-piled Storage, > 500 sq. ft.	\$110
3. Highly Toxic, any amount	\$147	1. Corrosive liquid, 55 gal or more	\$110	FF - Hot Work	
4. Inert, > 6,000 cu. ft.	\$147	2. Corrosive solid, 1000 lbs or more	\$110	1. Public exhibitions and demonstrations	\$110
5. Oxidizing (incl. Oxygen), > 504 cu. ft.	\$147	3. Flammable solids, 100 lbs or more	\$110	2. Use of portable equipment in a structure	\$110
6. Pyrophoric, any amount	\$147	4. Highly toxic liquids/solids, any amount	\$110	3. Fixed-site equip, such as welding booth	\$110
7. Radioactive, any amount	\$147	5. Oxidizing Chemicals		4. Hot work conducted in a hazard. fire area	\$110
8. Toxic, any amount	\$147	Liquids		5. Appl. of roof covering w/ open flame	\$110
9. Install, repair, abandon. remove, place tempor, out of service, close or substantially modify a compressed gas system	\$147	a. Class 4, any amount	\$110	6. Hot work program	\$110
10. CO2 System>100 pounds		b. Class 3, 1gal or more	\$110	EE - Industrial ovens/furnaces (each unit)	\$110
11. Install gas det. sys. in accord with IFC 105.7.11	\$147	c. Class 2, 10 gals or more	\$110	Y - Lumber yards and/or woodworking plants	\$147
VV - Covered Mall buildings		d. Class 1, 55 gals or more	\$110	BBB - Liquid or gas-fueled vehicles in assembly buildings	\$144
1. Placement of retail fixtures, displays, concession equipment, etc.	\$ 98	e. Class 4, any amount	\$110	X - LP Gas	
2. Display of liquid, gas-fired equipment	\$ 98	f. Class 3, 10lbs or more	\$110	1. Storage and use of LP gas	\$110
3. Open flame or flame producing equipment	\$ 98	g. Class 2, 100 lbs or more	\$110	2. Operation of cargo tankers that transport LP	\$110
J - Cryogenic fluids		h. Class 1, 500 lbs. or more	\$110	3. Install or modify LP gas system	\$110
1. Flam.> 1 gal inside or > 60 gal. outside	\$147	6. Organic peroxides		Z - Magnesium; melt, cast, heat treat, grind.> 10lbs	\$147
2. Oxidizing (includes Oxygen), 10 gal inside or > 50 gal outside		Liquids		III - Open burning: recreational fires, > 3' x 2' \$50	
3. Inert.> 60 gal. Inside or> 500 gal. outside	\$147	a. Class 1 or 2, any amount	\$110	CC - Open flames devices in marinas	\$50
4. Physical or health hazard not indicated above, any amount	\$147	b. Class 3, 1gal or more	\$110	TT - Open flames and candles. Use in assembly areas, dining areas of restaurants or drinking establishments	\$98
NN - Cutting and welding operations	\$110	c. Class 4, 2 gals or more	\$110	DD - Organic coatings	\$147
K - Dry Cleaning Plants		Solids		GG - Place of Assembly	
1. Flammable solvents	\$147	d. Class 1 or 2, any amount	\$110	1. 50 persons or more	\$50
2. Non-flammable solvents	\$110	e. Class 3, 10 lbs or more	\$110	2. Single events of single occurrence	\$123
D - Exhibits and trade shows	\$123	f. Class 4, 20 lbs or more	\$110	3. Carnivals and Fairs	\$123
M - Explosives (including Fireworks)		g. Class 1, 500 lbs. or more	\$110	4. Install or modify gate across fire access road	\$110
1. Manufacture	\$1231	7. Pyrophoric Liquids/solids, any amount	\$110	AAA - Pyrotechnic special effects material	\$144
2.Storage (in excess of 20 lbs)	\$246	U-9 - Hazardous Materials - Other Health Hazards	\$110	F - Pyroxylin plastics (cellulose nitrate)	\$147
3. Annual inspection foe for temp. sale/display	\$110	8. Toxic Liquids, 10 gals or more	\$110	HH - Refrigeration equipment (ammonia)	\$110
AA - Fire Hydrants and valves (use or operates)	\$110	9. Toxic Solids, 100 lbs or more	\$110	T - Repair garages and/or motor fuel dispensing	\$110
1. Public hydrant; use or operate hydrants or valves	\$110	10. Unstable (reactive) Materials		HHH - Rooftop heliports	\$147
2. Private Hydrant: Use, operation or removal from service	\$110	Liquids		II - Spraying or dipping operations with flammable or combustible liquids or combustible powders	\$147
B-1 - Fire Hydrant/Public-private use or operation of public hydrants	\$50	a. Class 4 or 3, any amount	\$110	ZZ - Storage of scrap tires/tire by products>2,500 cu. ft	\$144
B-2 - Fire Hydrant/Private-use, operation, or removal of service	\$50	b. Class 2, 5 gals or more	\$110	KK - Temporary membrane structure, tents> 200 sq. ft. and/or canopies > 400 sq. ft.	\$110
O - Flammable and Combustible liquids		c. Class 1, 10 gals or more	\$110	LL - Tire rebuilding plants and waste handling facilities	\$147
1. Class 1, > 5 gal. inside or> 10 gal outside	\$110	Solids		W - Waste handling, wrecking yards, junk yards and waste handling facilities	\$110
2. Class 2 or 3A, > 25 gal inside or > 60 gal	\$110	d. Class 4 or 3, any amount	\$110	KKK - Wood products,> 200 cu. ft.	\$98
3. Use or operate a pipeline within facilities	\$110	e. Class 2, 50 lbs. or more	\$110	CCC - Install, repair, abandon, remove, place temporarily out of service, close or substantially modify a hazardous materials storage facility * fee per hour	\$50
4. Remove Class 1or 2 liquid from tanks by special method	\$110	f. Class 1, 100lbs or more	\$110	EEE - Re-inspection fee for any permit required	\$57
5. Operate tank vehicles, equip tanks, plants, terminals, wells, fuel-dispensing stations, refineries, distilleries and similar facilities where flammable and combustible liquids are produced, processed, transported, stored, dispensed or used	\$110	U-17 - Water Reactive Materials	\$110	FFF - Certification training for fuel truck driver (each)	\$35
6. Placement of tank out of service (temp) >90 days	\$110	MM - Waste Material Handling Plan	\$147	GGG - Test observation fee, per hour	\$50
OO - Medical Gas Systems 1. Gaseous	\$110	Q - Flammable or comb. Liqd pipeline Excavat/Operation	\$147	DDD - Review of haz-mat facility clsr plan/hour	\$50
2. Liquefied	\$196	QQ - Fiberglass Operations	\$98	K - Dry Cleaning	
JJ - Tank Vehicles	\$147	RR - LPG - Addition to existing	\$98	1. Using Flammable Liquids	\$147
X-4 - Operate Food Truck	\$50	RRR - Recreational Fire exceed 3' in diam and/or 2' hght	\$98	2. Using Non-Flammable Liquids	\$110
		ZZZ - Install Emerg. Responder Radio Coverage Syst.	\$110	P - Oil or natural gas wells	\$1231
		XX - Woodworking plant	\$144	PP - Hazardous Material Recycling Systems	
				1. Cap of 110 gal or less per day	\$110
				2. Capacity of >110 gallons per day	\$20
				PPP - Pyrotechnic special effects material use/handling	\$98