2019 SCFD - OPERATIONAL PERMIT FEES

Operational Permit fees are required for the following occupancies which are more hazardous than others, or require more time for the (IFC Section 105.6) SCFD to monitor or inspect. Fee: Category: Aerosol Products An operational permit is required to manufacture, store or handle an aggregate \$75.00 Annually quantity of Level 2 or Level 3 aerosol products in excess of 500 pounds (227 kg) net weight. Amusement buildings An operational permit is required to operate a special amusement building. See Places of Assembly **Battery Systems** To Install lead acid, Lithium all types, Nickel Cadmium, sodium, flow battery systems and VRLA battery systems 3kWh - < 20kWh \$150.00 Permit To maintain lead acid, Lithium all types, Nickel Cadmium, sodium, flow battery systems and VRLA battery systems 20kWh - <600kWh. \$500.00 Annually To maintain lead acid, Lithium all types, Nickel Cadmium, sodium, flow battery systems and VRLA battery systems 600kWh - 5MWh (H2 Occupancy). \$1,000.00 Annually To maintain lead acid, Lithium all types, Nickel Cadmium, sodium, flow battery systems and VRLA battery systems >5MWh - 20MWh (H2 Occupancy). \$2,500.00 Annually To maintain lead acid, Lithium all types, Nickel Cadmium, sodium, flow battery systems and VRLA battery systems > 20MWh (H2 Occupancy). \$5,000.00 Annually Bowling Pin or Alley Refinishing Bowling Pin refinishing or bowling alley resurfacing operation involving the use of \$100.00 Permit flammable liquids or materials. Carnivals and fairs An operational permit is required to conduct a carnival or fair. Per Event \$200.00 Permit **Amusement Building** \$200.00 Permit Indoor Trade Show (< 5,000 sq.ft.) \$150.00 Permit Indoor Trade Show (> 5,000 sq.ft.) \$250.00 Permit Indoor Display of liquid or gas-fueled vehicles \$150.00 Permit Combustible dust-producing operations An operational permit is required to operate a grain elevator, flour starch mill, feed \$150.00 Annually mill, or a plant pulverizing aluminum, coal, cocoa, magnesium, spices or sugar, or other operations producing combustible dusts as defined in Chapter 2. **Compressed gases.** An Operational Permit is required for: Store, use or handle at normal temperatures and pressures compressed gases > exempt amounts \$75.00 Annually Compressed Gas system installation or asphyxiant liquid storage system - includes cylinders and all piping, valves and related equipment < 400 lbs. \$250.00 Permit Compressed Gas system installation or asphyxiant liquid storage system - includes cylinders and all piping, valves and related equipment > 400 lbs. Permit \$350.00 \$100.00 CO-2 or other asphyxiant compressed gas or liquid storage system Annually Compressed Gas system modification - if work involves more than 50% of the system, the fees for a new installation shall apply. . \$75.00 Permit **Contractor Application** \$75.00 Annually Covered and open mall buildings An operational permit is required for: 1. The placement of retail fixtures and displays, concession equipment, displays \$250.00 Permit of highly combustible goods and similar items in the mall. 2. The display of liquid- or gas-fired equipment in the mall. \$250.00 Permit 3. The use of open-flame or flame-producing equipment in the mall. \$250.00 Permit **Cryogenic fluids**

Permit

\$400.00

	2. Produce, store, transport on site, use, handle or dispense <i>cryogenic fluids</i> in excess of the amounts listed in Table 105.6.10.	Store, transport on site, dispense, or use > exempt amts.	\$150.00	Permit
Cutting	and welding			
	An operational permit is required to conduct cutting or welding operations within the jurisdiction.		\$100.00	Permit

Dry cleaning			
An operational permit is required to engage in the business of dry cleaning or to		\$100.00	Annually
change to a more hazardous cleaning solvent used in existing dry cleaning			
equipment.			
whibits and trade shows (See Carnivals and Fairs - above)		1	
cplosives			
An operational permit is required for the manufacture, storage, handling, sale or		\$300.00	Permit
use of any quantity of explosives, explosive materials, fireworks or pyrotechnic			
special effects materials.			
ireworks			
Fireworks Sales - inside exisiting store		\$150.00	Permit
Fireworks Sales - Temporary Structure		\$450.00	Permit
ame Effects Material:		,	
Use and Handling.		\$250.00	Permit
ammable and combustible liquids An operational permit is required:	1	+======	
1. To use or operate a pipeline for the transportation within facilities of flammable	Permit: \$250,	\$375.00	Permit
or combustible liquids . This requirement shall not apply to the off-site	Plan Review: \$125		
transportation in pipelines regulated by the Department of Transportation (DOTn)			
nor does it apply to piping systems.			
2. To store, handle or use Class I, Class II or Class IIIA liquids in excess of 25 gallons		\$150.00	Permit
(95 L) in a building or in excess of 60 gallons (227 L) outside a building, except for			
fuel oil used in connection with oil-burning equipment.			
3. To remove Class I or II liquids from an underground storage tank used for fueling	Permit: \$75,	\$225.00	Total
motor vehicles by any means other than the <i>approved</i> , stationary on-site pumps	Plan Review: \$150		
normally used for dispensing purposes.			
4. To place temporarily out of service (for more than 90 days) an underground,	Permit: \$75,	\$225.00	Total
protected above-ground or above-ground flammable or combustible liquid tank. [Plan Review: \$150		
or abandon]			
5. To change the type of contents stored in a flammable or <i>combustible liquid</i> tank	Permit: \$75,	\$225.00	Total
to a material that poses a greater hazard than that for which the tank was designed	Plan Review: \$150		
and constructed.			
loor Finishing			
Operate a business for floor finishing or surfacing operations exceeding 350 sq. ft.		\$75.00	Annually
using Class I or Class II liquids.			
umigation and insecticidal fogging	1	• • • • • • •	
An operational permit is required to operate a business of fumigation or	Operate a Business	\$125.00	Annually
insecticidal fogging, and to maintain a room, vault or chamber in which a toxic or	Fogging Permit - Each	\$75.00	Permit
flammable fumigant is used.	application		
azardous materials	Store, transport on site	\$75.00	Annually
An operational permit is required to store, transport on site, dispense, use or handle hazardous materials in excess of the amounts listed in Table 105.6.20.	Store, transport on site, dispense, use or handle	Ş75.00	Annually
	Install, repair, abandon,	\$250.00	Permit
	remove, place out-of-service,	<i>Ş</i> 230.00	I CITIN
	or modify > exempt area		
igh-piled storage	·		
An operational permit is required to use a building or portion thereof as a high-		\$100.00	Annually
piled storage area exceeding 500 square feet (46 m ²).			
ot work operations			
An operational permit is required for hot work including, but not limited to:			
1. Public exhibitions and demonstrations where hot work is conducted.		\$100.00	Permit
2. Use of portable hot work equipment inside a structure.		\$75.00	Permit
Exception: Work that is conducted under a construction permit.			
3. Fixed-site hot work equipment, such as welding booths.		\$100.00	Use Perm
4. [Roof Kettle] Application of roof coverings with the use of an open-flame dev	ice.	\$75.00	Permit
dustrial ovens			
An operational permit is required for operation of an industrial baking or drying		\$75.00	Annual
oven - per site/furnace or kiln or crematorium			Permit

quid- or gas-fueled vehicles or equipment in assembly buildings			
An operational permit is required to display, operate or demonstrate liquid- or gas-		\$225.00	Use Perm
fueled vehicles or equipment in assembly buildings.			
quefied Petroleum Gasses (LPG) An operational permit is required for:			
1. Temporary use of LPG inside buildings.		\$200.00	Permit
2. Storage, use, handle, dispense < 120 gallons		\$100.00	Annual
Storage, use, handle, dispense > 120 gallons		\$200.00	Annual
3. Cylinder Exchange Station		\$100.00	Annual
iscellaneous combustible storage			
An operational permit is required to store in any building or upon any premises in		\$250.00	Permit
excess of 2,500 cubic feet (71 m ³) gross volume of combustible empty packing			
cases, boxes, pallets, barrels or similar containers, rubber tires, rubber, cork or			
similar combustible material.			
pen burning			
An operational permit is required for the kindling or maintaining of an open fire or		\$75.00	Permit
a fire on any public street, alley, road, or other public or private ground.			
Instructions and stipulations of the permit shall be adhered to.			
Exception: Recreational fires			
pen flames and torches	1		
An operational permit is required to remove paint with a torch; or to use a torch or		\$250.00	Permit
open-flame device in a wildfire risk area.		+	
pen flames and candles			
An operational permit is required to use open flames or candles in connection with		\$150.00	Use Perr
assembly areas, dining areas of restaurants or drinking establishments.		<i>Q</i> 150100	0001011
aces of assembly			
An operational permit is required to operate a place of assembly.			
A2 Occupancies: Assembly uses intended for food and/or drink consumption	Low Occupancy (50 - 100)	\$100.00	Annually
including, but not limited to:	Med. Occupancy (101-200)	\$200.00	Annually
Banquet halls, Casinos (gaming areas), Nightclubs, Restaurants, Cafeterias and similar	MedHigh Occupancy (201-		,
dining facilities (including associated commercial kitchens), Taverns and Bars.	300)	\$300.00	Annually
	High Occupancy (301-400)	\$400.00	Annually
	Extra-High Occupancy (above	3400.00	Annuany
	400)	\$500.00	Annually
A2 Occurrencies, Places of Policiaus Worship	Low Occupancy (50 - 150)		
A3 Occupancies: Places of Religious Worship Places of religious worship, Funeral Parlors		\$100.00	Annually
Places of religious worship, runeral Parlors	Med. Occupancy (151-250)	\$200.00	Annually
	High Occupancy (Over 250)	\$300.00	Annually
A3 Occupancies: Other than Places of Religious Worship (recreation or	Low Occupancy (50 - 100)	\$100.00	Annually
amusement) Amusement arcades, Art galleries, Bowling alleys, Community halls,	Med. Occupancy (101-200)	\$200.00	Annually
Courtrooms, Dance halls (not including food or drink consumption), Exhibition halls,	MedHigh Occupancy (201-		
Gymnasiums (without spectator seating), Indoor swimming pools (without spectator seating), Indoor tennis courts (without spectator seating), Lecture halls, Libraries,	300)	\$300.00	Annually
Museums, Pool and billiard parlors, Waiting areas in transportation terminals	High Occupancy (301-400)	\$400.00	Annually
	Extra-High Occupancy (above		
	400)	\$500.00	Annually
vate fire hydrants			
Private Fire Hydrant- New Installation:			
Up to 5		\$375.00	Permit
Each Additional Hydrant > 5		\$112.50	Permit
Private Fire Hydrant - Modification:			
Per Hydrant		\$75.00	Permit
rotechnic special effects material			
An operational permit is required for use and handling of pyrotechnic special		\$250.00	Permit
effects material.			
pair garages and motor fuel-dispensing facilities			
An operational permit is required for operation of repair garages, and automotive,		\$150.00	Annually
marine and motor vehicle fuel-dispensing facilities.			-
oftop heliports	·		

ate Licensure Inspection			\$75.00	Annuall
	sed Health Care Facilities including but not limited to: Hospita	ls, group homes, nursing care,		
supervisory care, beha	vioral health, etc.			
Fees are computed by	adding the *Licensure Base Fee + *Bed Base Fee + the corre	lating *Fee/Number of Beds ca	lculated at	
\$10/bed [licensed bed	s as determined by the licensing agency] for the agency.			
*Licensure Base Fe	e (All State Licensed Health Care Facilities w/ beds)		\$75.00	Annually
*Bed Base Fees:				
Bed Base Fee 0-6 be	eds		\$75.00	Annually
Bed Base Fee 7-10 b	peds		\$100.00	Annually
Bed Base Fee 11-15	beds		\$125.00	Annuall
Bed Base Fee 16-20	beds		\$150.00	Annually
Bed Base Fee 21-25	beds		\$175.00	Annually
Bed Base Fee 26-50	beds		\$250.00	Annually
Bed Base Fee 51-10	0 beds		\$500.00	Annually
Bed Base Fee 101-2	49 beds		\$750.00	Annually
Bed Base Fee 250 b	eds and above		\$1,000.00	Annually
*Fee per bed:			i	
\$10.00 per bed fee (minimum of \$60.00)	N/A	\$10.00	/Bed
of Fire Prevention rega included in the annual				
of Fire Prevention rega included in the annual porary membrane structu	rding maintenance issues. Permit fees for new construction a maintenance fee. res and tents		\$300.00	Permit
of Fire Prevention rega included in the annual porary membrane structu 1. An operational pe	rding maintenance issues. Permit fees for new construction a maintenance fee. res and tents rmit is required to operate an air-supported temporary	and remodeling are not	\$300.00 \$150.00	Permit Permit
of Fire Prevention rega included in the annual porary membrane structu 1. An operational pe	rding maintenance issues. Permit fees for new construction a maintenance fee. res and tents	and remodeling are not Single (First)		
of Fire Prevention rega included in the annual porary membrane structur 1. An operational pe membrane structure m ²).	rding maintenance issues. Permit fees for new construction a maintenance fee. res and tents rmit is required to operate an air-supported temporary	and remodeling are not Single (First)		
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of Fire Prevention rega included in the annual porary membrane structure membrane structure m ²). 2. Tents (Canopies) of 2.1. Individual te 2.2. The aggrega break clearance square feet (65 t	rding maintenance issues. Permit fees for new construction a maintenance fee. res and tents rmit is required to operate an air-supported temporary or a tent having an area in excess of 400 square feet (37 open on all sides, which comply with all of the following: ents having a maximum size of 700 square feet (65 m ²). te area of multiple tents placed side by side without a fire of not less than 12 feet (3658 mm) shall not exceed 700	Single (First) Each Additional	\$150.00	Permit
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of Fire Prevention rega included in the annual porary membrane structur 1. An operational pe membrane structure m ²). 2. Tents (Canopies) c 2.1. Individual te 2.2. The aggrega break clearance square feet (65 n 2.3. A minimum shall be provider Exceptions: 1. Tents used exclute te Handling An operational permit and waste material-ha	rding maintenance issues. Permit fees for new construction a maintenance fee. res and tents rmit is required to operate an air-supported temporary or a tent having an area in excess of 400 square feet (37 open on all sides, which comply with all of the following: ents having a maximum size of 700 square feet (65 m ²). te area of multiple tents placed side by side without a fire of not less than 12 feet (3658 mm) shall not exceed 700 m ²) total. clearance of 12 feet (3658 mm) to structures and other tents d. is required for the operation of wrecking yards, junk yards,	Single (First) Each Additional	\$150.00	Permit
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