

DALLAS FIRE-RESCUE DEPARTMENT

INSPECTION & LIFE SAFETY EDUCATION DIVISION

1551 BAYLOR ST., SUITE #400, DALLAS, TX 75226 MAIN OFFICE -214-670-4319 | FAX -214-670-4324



ACTIVITIES REQUIRING A FIRE PERMIT

To apply for a fire permit, write down the Permit Search Category of the desired permit and then use the online <u>Customer Inspection Request Portal</u> to enter an inspection request for issuance of the permit.

If you are not sure whether or not you are required to obtain a permit, please call our main office.

ACTIVITY OR OPERATION	PERMIT REQUIRED		PRICE
ACETYLENE GENERATOR, ANNUAL	A permit is required to operate an acetylene generator. (DFC 105.6.48)		\$112.00
AEROSOL PRODUCTS, ANNUAL	A permit is required to manufacture, store or handle an aggregate quantity of Level 2 or Level 3 aerosol products in excess of 500 pounds (227 kg) net weight. (DFC 105.6.1)		\$249.00
AIR CURTAIN INCINERATOR/PIT BURNER, PER DAY	A separate permit is required to operate an type device that uses an air curtain to burn wa day of trench burning. (DFC 105.6.32.2)		\$228.00
AMUSEMENT BUILDING	A permit is required to operate a special am	A permit is required to operate a special amusement building. (DFC 105.6.2)	
ASPHALT (TAR) KETTLES	The operator of an asphalt (tar) kettle shall obtain a permit in accordance with Section 105.6 from the fire code official before using an asphalt (tar) kettle. A separate permit is required for each location where these activities are being conducted. (DFC 105.6.6)		\$243.00
AVIATION FACILITIES, ANNUAL	A permit is required to use a Group H or Group S occupancy for aircraft servicing or repair and aircraft fuel-servicing vehicles. Additional permits required by other sections of the code include, but are not limited to, hot work, hazardous materials and flammable or combustible finishes. (DFC 105.6.3)		\$407.00
CALCIUM CARBIDE STORAGE, ANNUAL	A permit is required to store more than 200 pounds of calcium carbide. (DFC 105.6.50)		\$102.00
CANDLE AND OPEN FLAMES	A permit is required to use open flames or candles inconnection with assemble area, dining areas of restaurants or drinking establishments. This permit now includes the use of free-standing LP-gas in assembly occupancies. (DFC 105.6.34)		\$200.00
CARNIVALS AND FAIRS, PER DAY	A permit is required to conduct a carnival or fair. (DFC 105.6.5)		\$350.00
COMBUSTIBLE STORAGE (MISCELLANEOUS), ANNUAL	A permit is required to store in any building or upon any premises in excess of 2500 cubic feet gross volume of combustible empty packing cases, boxes, barrels or similar containers, rubber tires, rubber, cork or similar combustible material. (DFC 105.6.30)		\$310.0
COMMERCIAL COOKING FIRE- EXTINGUISHING SYSTEM	A permit is required to install an approved automatic fire-extinguishing system for commercial cooking systems. (DFC 105.6.49)		\$209.00
	A permit is required to: 1. To store, use or handle at normal temperature and pressure (NTP) compressed gases in excess of the amounts listed in Table 105.6.9:		
	TYPE OF GAS Corrosive	AMOUNT (CUBIC FEET AT NTP)	mD.
COMPRESSED GAS FILLING/STORAGE/USE, ANNUAL	Flammable (except cryogenicfluids and LP-	200	\$145.00
	gas) Highly Toxic / Toxic / Pyrophoric	Any Amount	III) SEE
	Inert and simple asphyxiant	6,000	LEE
- COMMISSION OF THE PARTY OF TH	Oxidizing (including oxygen) Toxic	504 Any Amount	Make To

	When compressed gases in use of above, an installation permit is requi- place temporarily out of service, or system. (DFC 105.6.9)	red to install, repair dama	ige to, abandon, remove,	
	A permit is required to produce, st cryogenicfluids in excess of the amount		use, handle or dispense	
	TYPE OF CRYOGENIC FLUID	(GALLONS)	(GALLONS)	
CRYOCENIC FLUIDS ANNUAL	Flammable Inert	More than 1 60	60 500	¢404.00
CRYOGENIC FLUIDS, ANNUAL	Oxidizing (includes oxygen)	10	50	\$401.00
	Physical or Health Hazard	Any Amount	Any Amount	
	not indicated above		fan and make a second	
	Exceptions: Permit is not required fluids as a fuel for propelling the ve			
DRY CLEANING PLANT, ANNUAL	A permit is required to engage in the hazardous cleaning solvent used in ex			\$130.00
EXPLOSIVE/BLASTING, PER DAY				\$209.00
FIREWORKS/EXPLOSIVE STORAGE, PER DAY	A permit is required for the manuf		3 .	\$800.00
FIREWORKS DISPLAY (INITIAL)	special effects within the scope of C <u>Exception:</u> Storage in Group R- powder and small arms prime	or use of any quantity of <i>explosive</i> , <i>explosive materials</i> , fireworks, or pyrotechnic special effects within the scope of Chapter 56. <u>Exception:</u> Storage in Group R-3 occupancies of smokeless propellant, black powder and small arms primers for personal use, not for resale and in		
FIREWORKS DISPLAY (SUBSEQUENT)	accordance with Section 5606 D	FC. (DFC 105.6.15)		\$500.00
FIREWORKS/EXPLOSIVE TRANSPORTATION, PER DAY				\$264.00
FLAMMABLE AND COMBUSTIBLE LIQUIDS, ANNUAL	A permit is required to: 1. To use or operate a pipeline for the liquids. This requirement shall now regulated by the Department of Trasystems. 2. To store, handle or use Class I liquin excess of 10 gallons. (37.91) or required if: 2.1. The storage or use of Clastorage, in the opinion of condition. 2.2. The storage or use of paints when such liquids are stored a period of not more than 30. 3. To store, handle or use Class II or on a building or in excess of 60 garoil used in connection with oil-bur. 4. To store, handle or use Class IIIE motor vehicles at motor fuel-dispense equipment. Exception: Fuel oil and used 5. To remove Class I or Class II liquing fueling motor vehicles by any mean pumps normally used for dispension. 6. To operate tank vehicles, equipments, equi	t apply to the off-site transportation (DOTn) no uids in excess of 5 galloutside of a building, exast I liquids in fuel-tan ower plant or mobile he the fire code official, was, oils, varnishes or simfor maintenance, painting days. Class IHA liquids in exallons (2271) outside a ning equipment. B liquids in tanks or posing facilities or where code motor oil for space he did from an underground in sother than the approng purposing purposing oment, tanks, plants, illeries and similar facilities, processed, transported.	ransportationin pipelines r does it apply to piping ons (191) in a building or cept that apermit is not ks of a motorvehicle; ating plant, unless such would cause an unsafe will ar flammable mixtures ag or similarpurposes for cess of 25 gallons (951) building, except forfuel ortable tanks for fueling onnected to fuel burning that a storage tank used for oved, stationary on-site terminals, wells, fuelities where flammable ed, stored, dispensed or	\$376.00

	poses a greater hazard than that for which the tank was designed and constructed. 9. To manufacture, process, blend or refine flam/comb liquids. 10. To engage in the dispensing of liquid fuels into the fuel tanks of motor vehicles at commercial, industrial, government, or manufacturing establishments. 11. To utilize a site for the dispensing of liquid fuels from tank vehicles into thefuel tanks of motor vehicles, marine craft and other special equipment at	
	commercial, industrial, governmental or manufacturing establishments. (DFC 105.6.17)	
FLOOR/WALL FINISHING	To conduct floor finishing or surfacing operations exceeding 350 square feet using Class I or Class II liquids. (DFC 105.6.18) Note: The concern here is for the proper use & handling of Class I or II liquids used in the process. If such liquids are not used, a permit is not required.	\$179.00
FRUIT AND CROP RIPENING, ANNUAL	To operate a fruit- or crop-ripening facility or conduct a fruit-ripening process using ethylene gas. (DFC 105.6.19)	\$231.00
HAZARDOUS MATERIALS, ANNUAL	A 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. See permit Amounts for Hazardous Materials table at the end of this document. (DFC 105.6.21)	\$382.00
HAZARDOUS PRODUCTION MATERIAL (HPM), ANNUAL	A permit is required to store, handle or use hazardous production materials. (DFC 105.6.22)	\$310.00
HIGH PILE STORAGE, ANNUAL	A permit is required to use a building or portion thereof as a high-piled storage area exceeding 500 square feet, including aisles. (46 m²). (DFC 105.6.23)	\$450.00
INDUSTRIAL OVEN	A permit is required to install and operate an industrial oven regulated by DFC Chapter 30. (DFC 105.6.25)	\$250.00
LIMITED ACCESS GATES: 1 - 3 GATES		\$300.00
An annual permit is required for the operation of limited access gates which obstruct fire apparatus access roads and which openelectro-mechanically, using an approved Dallas Fire-Rescue Department radio receiver and transmitter. (DFC 105.6.51)		\$450.00
LIMITED ACCESS GATES: 8 OR MORE GATES		\$550.00
LIQUID- OR GAS-F	UELED VEHICLES OR EQUIPMENT IN ASSEMBLY BUILDINGS, PER EVENT:	
1 – 10 VEHICLES OR PIECES OF EQUIPMENT		\$234.00
11 – 30 VEHICLES OR PIECES OF EQUIPMENT	A permit is required to display, operate or demonstrate liquid or gas-fueled vehicles or	\$400.00
31 - 399 VEHICLES OR PIECES OF EQUIPMENT	equipment in assembly buildings. (DFC 105.6.27)	\$550.00
400 OR MORE VEHICLES OR PIECES OF EQUIPMENT		\$750.00
LP-GAS STORAGE/USE	A permit is required for storage and use of LP- gas where the aggregate capacity of containers is more than 100 gallons (379L) in water capacity. (DFC 105.6.28)	\$305.00
LP-GAS DEMONSTRATION/PORTABLE COOKING (CART)	A permit is required for the use of LP-gas for demonstration or portable cooking	\$150.00
LP-GAS DEMONSTRATION/PORTABLE COOKING (VEHICLE) A permit is required for the use of LP-gas for demonstration of portable cooking equipment. (DFC 105.6.28)		\$202.00

LUMBER YARDS AND WOODWORKING PLANTS, ANNUAL	A permit is required to store or process lumber exceeding 100,000 board feet (8,333 ft³). (DFC 105.6.26)	
MAGNESIUM, ANNUAL	A permit is required to melt, cast, heat treat or grind more than 10 pounds of magnesium. (DFC 105.6.29)	\$223.00
MOBILE FUELING: SITE SURVEY, ANNUAL	A separate permit is required for each mobile refueling apparatus utilized for the purpose of transferring fuel in accordance with this section. (This permit does not apply to fueling into aircraft on airport property.) (DFC 105.6.52)	\$216.00
MOBILE FUELING: VEHICLE INSPECTION, ANNUAL	A separate permit is required for each mobile refuelingapparatus utilized for the purpose of transferring fuel in accordance with this section. (DFC 105.6.52)	\$216.00
OPEN BURNING/RECREATIONAL FIRES	A permit is required for the kindling or maintaining of anopen fire, recreational fire or a fire on any public street, alley, road, or other public or private ground. (DFC 105.6.32)	\$155.00
PRIVATE FIRE HYDRANT AND WATER SUPPLIES, ANNUAL	An annual permit is required for the use oroperation of private fire hydrants or alternate water supplies. (DFC 105.6.37)	\$443.00
PYROTECHNIC SPECIAL EFFECTS MATERIAL, INITIAL PERFORMANCE	A permit is required for the transportation, use, handling, storage, and display of	
PYROTECHNIC SPECIAL EFFECTS MATERIAL, SUBSEQUENT PERFORMANCES	pyrotechnic special effects material. (DFC 105.6.38)	\$173.00
REFRIGERATION EQUIPMENT	A permit is required to operate a mechanical refrigeration unit or system regulated by DFC Chapter 6. (DFC 105.6.40)	\$234.00
SCRAP TIRE STORAGE, ANNUAL	A permit is required to establish, conduct or maintain outdoor storage of 500 or more tires and scrap tires or tire byproducts that exceeds 2,500 cubic feet of total volume and for indoor storage of tires and tire byproducts. (DFC 105.6.44)	\$200.00
SPRAY PAINTING/DIPPING	A permit is required to conduct a spraying or dipping operation utilizing flammable or combustible liquids or to apply combustible powders regulated by DFC Chapter 24. (DFC 105.6.43)	\$350.00
STATE LICENSED FACILITIES: CHILD CARE, ANNUAL (35 OR LESS CHILDREN)		\$300.00
STATE LICENSED FACILITIES: CHILD CARE, ANNUAL (MORE THAN 35 CHILDREN)		\$400.00
STATE LICENSED FACILITIES: RESIDENTIAL CARE, ANNUAL	An annual permit is required to operate a childcare facility, adult day care facility, small assisted living facility, or a residential care facility as defined by the Texas Dept. of Aging and Disability Services and the Texas Dept. of Family and Protective Services. (DFC 105.6.53)	\$350.00
STATE LICENSED FACILITIES: SMALL ASSISTED LIVING, ANNUAL		\$640.00
STATE LICENSED FACILITIES: ADULT DAY CARE, ANNUAL		\$700.00
TEMPORARY MEMBRANE STRUCTURES AND TENTS	A permit is required to operate an air- supported temporary membrane structure or a tent having an area in excess of 399 square feet, or a canopy in excess of 399 square feet. Tents and/or other membrane structures shall not be erected on the top/roof of an existing structure without first providing acceptable documentation of the structural integrity of the existing building to support the anticipated live and static loads to the fire code official. Exceptions: 1. Tents used exclusively for recreational camping purposes. 2. Funeral tents and curtains, or extensions attached thereto, when used for funeral services.	\$323.00
	Tents, fabric canopies, and awnings open on all sides which comply with all of the following:	EMILITATION OF

	 3.1. Individual canopies having a maximum size of 700 square feet. 3.2. The aggregate area of multiple canopies placed side by side without a fire break clearance of not less than 12 feet shall not exceed 700 square feet. 3.3. A minimum of clearance of 12 feet (3658 mm) to structures and other tents shall be maintained. 4. Tents having an occupant load of less than 10 persons. (DFC 105.6.18) 	
TIRE-REBUILDING PLANT	A permit is required for the operation and maintenance of a tire-rebuilding plant. (DFC 105.6.46)	\$188.00
TORCH AND OPEN FLAMES	A permit is required to remove paint with a torch; or to use a torch or open flame device in a fire area. (DFC 105.6.33)	
WASTE HANDLING, ANNUAL	A permit is required to operate a waste-handling facility. (DFC 105.6.47)	
WELDING/CUTTING/HOT WORKS	A permit is required to conduct cutting or welding operations within the jurisdiction. A permit is required for hot workincluding, but not limited to: 1. Public exhibitions and demonstrations where hot work is conducted. 2. Use of portable hot work equipment at construction site or inside a structure. 3. Fixed-site hot work equipment such as welding booths. 4. Hot work conducted within a hazardous fire area. 5. Application of roof coverings with the use of an open-flame device. 6. Welding/Cutting (Hot Works) apparatus. A separate permit is required for each mobile W/C (hot work) vehicle. 6.1. The fire department shall inspect each vehicle to ensure the equipment is in good working order in compliance with the provisions of Chapter 35 before issuing a permit to operate. 6.2. Regulations will be given to the owner/operator of the apparatus. The responsible person shall sign a form stating he/she has received a copy of the regulations. 6.3. The owner/operator of the apparatus will ensure compliance with the requirements found in the regulations received. 6.4. A separate permit is required for each separate activity and location where these activities are being conducted. (DFC 105.6.24)	



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CLASS V PYROPHORIC MATERIALS GASES ANY AMOUNT LIQUIDS ANY AMOUNT SOLIDS ANY AMOUNT TOXIC MATERIALS GASES SEE COMPRESSED GASES LIQUIDS 10 GALLONS SOLIDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT ANY AMOUNT ANY AMOUNT	CLASS III	10 POUNDS
PYROPHORIC MATERIALS GASES ANY AMOUNT LIQUIDS ANY AMOUNT SOLIDS ANY AMOUNT TOXIC MATERIALS GASES SEE COMPRESSED GASES LIQUIDS 10 GALLONS SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	CLASS IV	20 POUNDS
GASES ANY AMOUNT LIQUIDS ANY AMOUNT SOLIDS ANY AMOUNT TOXIC MATERIALS GASES SEE COMPRESSED GASES LIQUIDS 10 GALLONS SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	CLASS V	NO PERMIT REQUIRED
LIQUIDS ANY AMOUNT SOLIDS ANY AMOUNT TOXIC MATERIALS GASES SEE COMPRESSED GASES LIQUIDS 10 GALLONS SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	PYROPHORIC MATERIALS	
SOLIDS ANY AMOUNT TOXIC MATERIALS GASES SEE COMPRESSED GASES LIQUIDS 10 GALLONS SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	GASES	ANY AMOUNT
TOXIC MATERIALS GASES SEE COMPRESSED GASES LIQUIDS 10 GALLONS SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	LIQUIDS	ANY AMOUNT
GASES LIQUIDS 10 GALLONS SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	SOLIDS	ANY AMOUNT
LIQUIDS 10 GALLONS SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	TOXIC MATERIALS	•
SOLIDS 100 POUNDS UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	GASES	SEE COMPRESSED GASES
UNSTABLE (REACTIVE) MATERIALS LIQUIDS CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	LIQUIDS	10 GALLONS
CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	SOLIDS	100 POUNDS
CLASS 4 ANY AMOUNT CLASS 3 ANY AMOUNT	UNSTABLE (REACTIVE) MATERIALS	
CLASS 3 ANY AMOUNT	LIQUIDS	
10.70	CLASS 4	ANY AMOUNT
CLASS 2 5 GALLONS	CLASS 3	ANY AMOUNT
	CLASS 2	5 GALLONS

CLASS 1	10 GALLONS	
SOLIDS		
CLASS 4	ANY AMOUNT	
CLASS 3	ANY AMOUNT	
CLASS 2	50 POUNDS	
CLASS 1	100 POUNDS	" and
WATER-REACTIVE MATERIALS	Marie Carlotte & Service Sta. Miller . State of Millelling S.	2000
LIQUIDS		
CLASS 3	ANY AMOUNT	
CLASS 2	5 GALLONS	
CLASS 1	55 GALLONS	
SOLIDS	<u>, </u>	
CLASS 3	ANY AMOUNT	
CLASS 2	50 POUNDS	
CLASS 1	500 POUNDS	

CREATED - AUGUST 12, 2021



THE ABOVE REFERENCED DFC CITATIONS ARE IN RELATION TO THE ADOPTED AMENDMENTS TO THE 2015 IFC UNLESS OTHERWISE SPECIFIED.