

1.4. Fuel Dispensing

1.4.1. Motor Fuel Dispensing Facility (Gas Station)

That portion of a property where motor fuels are stored and dispensed from fixed equipment into the fuel tanks of motor vehicles or marine craft or into approved containers, including all equipment used in connection therewith. In UAE, these facilities are generally accompanied by retail units, restaurants and service stations. See **Chapter 1. Table 1.1.18.**, for further definition.

1.4.2. Fleet Vehicle Fuel Dispensing Facility

A motor fuel dispensing facility at a commercial, industrial, governmental, or manufacturing property where motor fuels are dispensed into the fuel tanks of motor vehicles that are used in connection with the business or operation of that property by persons within the employ of such business or operation.

1.4.3. Marine Motor Fuel Dispensing Facility

A motor fuel dispensing facility at or adjacent to shore, a pier, a wharf, or a floating dock where motor fuels are dispensed into the fuel tanks of marine craft.

1.4.4. Major Repair Garage

A building or portions of a building where major repairs, such as engine overhauls, painting, body and fender work, and repairs that require draining of the motor vehicle fuel tank are performed on motor vehicles, including associated floor space used for offices, parking, or showrooms.

1.4.5. Minor Repair Garage (Service Station)

A building or portions of a building used for lubrication, inspection, and minor automotive maintenance work, such as engine tune-ups, replacement of parts, fluid changes (e.g., oil, antifreeze, transmission fluid, brake fluid, air conditioning refrigerants, etc.), brake system repairs, tire rotation, and similar routine maintenance work, including associated floor space used for offices, parking, or showrooms.

1.4.6. Dispensing Device

A dispensing device that consists of one or more individual units intended for installation in conjunction with each other, mounted above a dispensing area typically within the gas station canopy structure and characterized by the use of an overhead hose reel.

1.4.7. Dispensing Device, Overhead Type

A dispensing device that consists of one or more hose outlets with nozzles, known as multi-product dispensers, mounted on the dispensing equipment, usually located under a canopy.

1.4.8. Vapor Processing Equipment

Those components of a vapor processing system that are designed to process vapors or liquids captured during transfer or filling operations.