

**1.6. LPG Cylinder**

An approved container designed to be moved readily, as opposed to a container designed for stationary installations.

**1.7. LPG Tank**

An approved container either vertical or horizontal, designed for stationary and permanent installations.

**1.8. Aboveground Tank**

An approved and listed container designed for aboveground service installed aboveground or on roof or podium open to air.

**1.9. Underground Tank**

An approved and listed container designed for underground service installed underground at minimum depth required for underground service and covered with earth or sand.

**1.10. Stationary Installation (Permanent Installation)**

An installation of LP-Gas containers, piping, and equipment for indefinite use at a particular location. An installation not normally expected to change in status, condition, or location. This installation requires Civil Defence approval.

**1.11. Temporary Installation**

An installation of LPG cylinders, piping, and equipment at a particular location for a brief period of time, usually one day to 40 days during events and Ramadan. This installation is normally expected to change in status, condition, or location. Temporary LPG installations require Civil Defence approval.

**1.12. Mounded Tank**

An approved and listed container designed for underground service installed above the minimum depth required for underground service and covered with earth, sand, or other material, or an ASME container designed for aboveground service installed above grade and covered with earth, sand, or other material.

**1.13. LPG System**

An assembly consisting of one or more containers with a means for conveying LP-Gas from a container to dispensing or consuming devices that incorporates components that control the quantity, flow, pressure, and physical state (liquid or vapor) of the LP-Gas.

**1.14. Gas Piping**

An installation of pipe, valves or fittings installed on a premises or in a building and utilized to convey fuel gas.

**1.15. Pressure Relief Valve**

A type of pressure relief device designed to both open and close to maintain internal fluid pressure to a specified value.

**1.16. Emergency Shutoff Valve**

Emergency shutoff valve is a positive shutoff valve that is equipped for remote closure and automatic shutoff using thermal (fire) activation or any other sensor.

**1.17. Vaporizer**

A device, other than a container, that receives LP-Gas in liquid form and adds sufficient heat to convert the liquid to a gaseous state.