

Fire Compliance Requirements

Site to provide the below information:

- Site Name and Address
- Occupancy Classification in terms of the NBR and Building Occupancy Certificate
- Type and Construction of structure/s e.g., Warehousing, Tank Storage, Grain Silos etc.
- Storage and Volume of Hazardous Products/Materials Combustibles
- Local Authority Fire Safety Certificate of Registration (CoR) in terms of the Fire Safety By-Law 2022
- Submit Fire Protection Layout Schematic, Maintenance Certificates (CoC), Data Sheets, as-built drawings, equipment specification, operation and maintenance manuals for the below:

Active Fire Protection

Fire Sprinkler Systems
Fire Pumps
Water Tanks for Fire Fighting
Single/double fire pump connections
(booster connections)
Fire Monitors
Drenchers/Deluge Systems
Fire Hydrants
Fire Hose Reels
Portable Fire Equipment
Gas Suppression Systems
Fire Alarm Detection
Evacuation Alarm
Flammable Liquid & Substances Store
Above Ground Tanks, Bunds & Bowser

Passive Fire Protection

Fire Doors
Ventilation:

- Smoke control systems.
- Air conditioning and ventilation systems. (HVAC)
- Fire dampers.

Fire Rated Dry Walls and Partitions
Fire Stopping
Fire Walls

NOTE: During the site inspection, additional Fire Compliance Requirements may be mandatory.