

- 9.6.8 Gas pipes to cooking equipment etc., inside the building shall be with double containment and shall be in accordance with the latest NFPA requirements and shall be laid in an approved manner with U.L. listed and approved materials and accessories i.e. copper tubing or steel piping with tapered threads or welded permanent joints, minimum length of flexible hoses to connect to equipment, gas shut off valves, gas leak detection, etc.
- 9.6.9 Automatic gas leak detection and shut-off systems shall be provided to automatically shut-off the main gas supply to all burning equipments in the event a gas leak or a fire is detected and shall be in compliance with NFPA 96 requirement.
- 9.6.10 Layout and construction details of any temporary canteen, required during the period of construction, shall be approved by the Authority.
- 9.7 Energy Conservation
 - 9.7.1 Energy efficient designs taking into consideration energy conservation and use of higher efficiency equipment is highly recommended by the Authority.
 - 9.7.2 Special consideration and incentives may be applicable subject to prior arrangement with the Authority and /or the relevant Service Authority.