



Regulations of Construction Conditions And Specifications in the Emirate of Sharjah

7. Pumping, draining or causing the entrance of salt water into the storm water drainage network is prohibited.
8. Downloading of any petroleum products or any other products that may cause fire or explosion, or be harmful to man or sewerage pipelines or their accessories may not be made except after the preliminary treatment.
9. No person may drain or pump any leftover water resulting from industry that include any chemical, physical, organic, or radiating materials, or their properties affect the proper operation of purification methods to the common main sewerage network except after being preliminary treated on its own account.
10. It is prohibited to throw any dead animal, trash, fish, fruits, vegetables or any other solid materials or things of whatever nature that may impede or stand in the way in any manner or affect the capacity of sewerage operation.
11. No body may assume the drainage operations in the sewerage pipes for any water or liquid which temperature exceeds 143 centigrade without a written permit issued by the sewerage authorities.
12. No body may cause or allow the vapor emanated from any steam machines or vapor issued from steamers or boilers to be drained directly to the common main sewerage or its subsidiary connections except after reducing its temperature below 43 centigrade by using the cooling tanks.
13. It is prohibited to drain the water resulting from industrial or human use into the sewerage network if the density of hydrogen ions was below five or more than ten.
14. It is prohibited to drain water resulting from use into the sewerage network if included hanging materials and the rate of oxygen required for the biological interaction exceeded 800 mg/liter. But, in the case of the availability of the approved preliminary treatment methods, then such water maybe drained into the common main sewerage so long as such methods are working properly.
15. Petroleum products, calcium carbide, or materials used in cleaning, fuel oil, petrol or any other inflammable or explosive materials, or their inflammation degree was below 85 centigrade, should not be drained into the sewerage network.
16. Gases of bad odor or materials resulting from the purification of generating acetylene should not be drained into the sewerage pipes. Likewise, hydrogen sulfur, sulfur dioxide, nitrogen oxide, or any of the