

EN8491 WATER SUPPLY ENGINEERING

Important 2 Mark Questions

Part-A

1. Define per capita demand.
2. What are the objectives of water supply systems?
3. Define confined aquifer.
4. What are the factors affecting design period?
5. Define design period.
6. Define clariflocculator
7. Define detention period.
8. Define coagulation.
9. Define water softening.
10. List the methods available for defluorination.
11. How do you identify leakage in pipelines?
12. List the various types of layout of distribution system.
13. What are the requirements of water distribution?
14. Write the types of water meter.
15. List the functions of service reservoir.