- 1) Wastewater Parameters for the discharge of municipal wastewater
- 2) Quality control in wastewater treatment processes Parameters and frequency of sampling.
- 3) Sludge recovery, recycling, treatment and disposal -- Beneficial use of biosolids -- Land applications.
- 4) Sludge recovery, recycling, treatment and disposal Vocabulary.
- 5) Wastewater Industrial and special wastewater discharge parameters.
- 6) Standard Test Method for Determination of Total Nitrogen, Total Kjeldahl Nitrogen by Calculation, and Total Phosphorus in Water, Wastewater by Ion Chromatography.
- 7) Water quality Characterization of analytical methods Guidelines for the selection of a representative matrix
- 8) Guidelines for the management of assets of water supply and wastewater systems Part 3: Wastewater collection networks
- 9) Guidelines for treated wastewater use for irrigation projects Part 3: Components of a reuse project for irrigation
- 10) Guidelines for treated wastewater use for irrigation projects Part 4: Monitoring
- 11) Guidelines for Cost Analysis in Planning of Decentralized Wastewater Treatment in Urban Areas
- 12) Guidelines for treated wastewater use for irrigation projects Part 6: Fertilization
- 13) On-site non-potable water systems Part 1: Systems for the use of rainwater
- 14) Wastewater treatment plants Part 3: Preliminary treatment
- 15) Wastewater treatment plants Part 5: Lagooning processes
- 16) Wastewater treatment plants Part 7: Biological fixed-film reactors
- 17) Wastewater treatment plants Part 8: Sludge treatment and storage
- 18) Water quality Sampling Part 10: Guidance on sampling of waste waters
- 19) Water quality Sampling Part 1: Guidance on the design of sampling programmes and sampling techniques
- 20) Guidelines for treated wastewater use for irrigation projects -- Part 1: The basis of a reuse project for irrigation
- 21) Wastewater Septic tanks