Potable Water

Water than is safe to drink using information below

- Passing natural water through filter beds removes insoluble particles
- zone, ultraviolet light & chlorine sterilise microbes
- The UK has enough rain to provide fresh water
- A lot of energy is needed to remove salt from sea water (distillation)
- By sterilising the water it kills microbes so it is safe to drink
- ow levels of salts and microbes are needed for water to be potable
- even potable water is not pure as it contains dissolved impurities
- Waste product from distillation is hard to get rid of as it is very salty
- All water is not fit for humans to drink—only potable water is
- o make potable water it is easier using fresh water than sea water
- Every bit of waste water is treated before it is put back into environment
- Reverse osmosis can remove salt from sea water