

WATER CRISIS

Introduction

Water Management in Pakistan

- canal irrigation system
- rain is another important source of water supply
- mangla dam
- tarbela dam
- kalabagh dam

Water crisis solution for pakistan

- need to increase the storage capacity of dams
- no wastage of water
- new dams must be built
- government must effectively tackle the problem
- good governance must be introduced
- participation of all segments of society in policy making
- politiciansresponsible attitude

1- Sources of water

- Rain
- Glaciers
- Under ground/earh water

2- water storage

- Dams
- Lakes

3- Water Supply Chain

- small streams
- Canals
- Rivers
- Pipe Lines through Lakes & dams

4- Water wastage

5- Industrial effects on Water causing water polution

6- Climte Changes

- few rains
- causing low water level under earth

7- Increasing population needs more water

8- Flood controls to save that water instead of allowing it to move into sea

9- More dams are required

10- forests needed to curb floods

11- Stop sewerage water to fall into clean water lakes/streams.

12- small Rivers, canals, streams needed to be cleaned at regular basis to have more water to flow into them

Conclusion