

Enclosed Coastal Seas

Enclosed water bodies, such as drinking water resources, lakes, reservoirs, bays and enclosed coastal seas are difficult places to preserve and improve water quality because pollutants tend to accumulate easily due to poor exchange of water with open water bodies. Inland seas and enclosed coastal zones have been developing as fishery, industrial, transport and recreational areas. As a result, these areas are densely populated therefore easily polluted.

Enclosed Water Bodies

Drinking water resource



Lakes and Reservoirs



Enclosed Coastal Seas



Water Pollution Process in Enclosed Coastal Seas

