

HARBOUR ENGINEERING

Harbour

It is a sheltered water area provided near to shore for berthing of ship, loading and unloading of cargo

* Classification of Harbour

1) Based on protection on Harbour

- a) Natural harbour
- b) Artificial harbour
- c) Semi-natural harbour

a) Natural Harbour

It is protected by natural configuration of land (No artificial project)
Eg:- Kandla port (Gujarat)
Bombay port



b) Artificial Harbour

Artificial arrangements like breakwaters are provided w/o any natural protection
Eg:- Chennai port



c) Semi-natural harbour

It is protected by the combination of natural and artificial protection

Eg:- Visakhapatnam harbour

2) Classification Based on use

- 1) Fishery harbour
- 2) Military harbour
- 3) Refugee harbour
- 4) Commercial harbour

a) Fishery harbour

* Used for loading and unloading of material from fishing boats

* Refrigeration storage is required

b) Military harbour

* For accommodation of naval vessels (ship)

* It acts as supply depots during emergency

c) Refugee harbour

* Used for accommodating ships under stormy conditions

* It should be easily accessible

Harbour Engineering Lecture Notes

Christian G. Meyer



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