

Theories of Arch dams design

Introduction .

A dam is a barrier built across a stream or a river. Water gets collected behind this barrier forming a pool of water or what it is called a reservoir .



- An arch dam is a concrete dam that is curved upstream in plan.
- Structurally it functions primarily as a horizontal arch, transmitting the major portion of the water load to the abutments or valley sides rather than to the floor of the valley.
- The remaining part of the load is transferred to the foundation by cantilever action.
- Unlike gravity dams the weight of the arch dam does not contribute to the resistance of external loads, hence the section of arch dam adopted is lesser as compared to gravity dam.
- Due to the small base width, uplift on the base is not an important design factor.

Manual And Example Of Arch Dam Design Lecture Note

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