





Cloud Walk



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Ac Ollusia: I-tolland has a history of more than 100 years with building housebasts. The did house boats hook different than one was contemporary ones hat the concrete for the foundation is almost keyt similar. With the concrete we make floating because of 20 by 6 metrs, One op of this how we what a house with regular material like wood or bricks. For longer structures, then of flooting is gload we use concrete and EPS. Concrete for the rigidity and EPS for the bupyone, or here per benth with the chaining and it is a very simple way to build low tech flooting foundations from perfect dements. The third is that we bring those mutariols together in a somehold construction which provides a low cost. We design our fleeting foundations come a technical flespon of minimum 100 years.

Surfaces - Do you have proper regulations in your country to drive systematic constructions in water?

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This revolutionary concept for a cruise ship-terminal consists of a floating construction in a triangular shape measurage 700 by 700 meters - among to simultaneously host three of the world's largest cross-ships. The boost triangular ring is lifted up of non-point receiving a smaller sines between with a creating a smaller sine between with a creating a smaller sine between with a creating a smaller sine shown with