



INHABITAT INTERVIEW: Water Architect Koe Olthuis on Floating Buildings & Hydro-Cities by Diane Pham and Jill Fehrenbacher, 05/11/11





nhabitat: You've made quite a name for yourself as a lesigner of floating buildings. What attracts you to floating rchitecture? What got you started in this space?

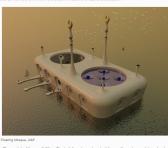


Koen: I would say the floating harbor for Dub important in communicating the potential of flo

The size. Shaped as a ti imensions are huge.

Change of perception. It's one of those buildings that makes you realize how solutions of completimes be found by thinking differently. A harbor itself can be floating too.

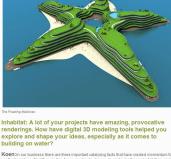
A different kind of are





Inhabitat: You're a proponent of the Hydro-City, and this is not just because you're from a country that sits below sea level. What are the advantages of floating buildings? Of a floating city? What are the challenges and the limitations?





**Building on water?**Kearnia or business than are three important catalying facts that have created mamentum for our feeding ideas. First three is this focus on climate change in paticular the work of AI Gore and precision! Assisted or the Maldows has helped to trais awareness, as they have both had the courage to tells a difficult message as well as to open the way for innovation. The second catalysts unbancation and all requested for usine appears. The need for more desting in our clies with unbancation and are precised for using a large. The need for more desting in our clies with unbancation and are requested for using a large three them. The need for more desting in our clies with a standard architecture in the artificial or given threely, there are the 2D tools available today. When I studied architecture is the straight of a standard architecture and architecture architecture and architecture and architecture architecture and architecture and architecture and architecture and architecture and architecture architecture and architecture architecture architecture and architecture and architecture architecture and architecture architect







Inhabitat: Living on water is an idea that is finding itself on the radars of more and more people. What do you see as the catalyst for this movement going from a novel idea to widespread reality?

Koen: The predicted grown of the world's population to about 10 billion people by the year 2100 mens in the storogeneticalisist for this movement. Melga-cities are despectably in a search of pace, mension that the properties of the storogenetic control of the properties of the storogenetic control of the stor

