

Game - simulation tool

One of the tools in this research project is a simulation game, which we use in a workshop setting.

Abstract for the conference Deltas in times of climate change can be downloaded [here](#) and the presentation [here](#)
Article in Dutch on the game can be downloaded [here](#)

Main conclusions from the session at the conference Deltas in Times of Climate Change were ([download](#) full report conference, see page 91):

- The game generates a lot of energy. The players were very enthusiastic about the game. It gave a clear insight in the relationship between the watersystem measures and the connection with society
- It also clearly showed the participants that strategies are of no use for 'ever lasting times'. In other words: each strategy has its own short or long term that it is effective in
- The third major lesson is that playing this game gives the participants insight into the most robust pathway for an adaptation strategy. By exploring different strategies players are able to find out robust measurements. Adaptation is a pathway
- The game also includes a warning: policy makers tend to react on events rather than anticipate climate variability

Recently, we developed together with Tygron a 3dimensional version of the game software, based on Tygrons game engine and the Waas game. See the fly-over de Waasdelta [here](#)

An online version of the game is work in progress.

Photos Kennisconferentie Deltaprogramma: Maarten Laupman, Photos session Deltares: Welmoed Jilderda







