Clear Water is an interactive case study in which students will learn how to analyze the viability of different investment projects and valuation methods.

The case is divided into three parts which can be studied separately or together:

- Case study and spreadsheets
- The numerical solution
- The analysis of the solution
Two different projects are going to be analyzed in order to see which is the most profitable.

The interactive case has several spreadsheet templates which encourages students to make calculations.
Students have to identify those variables that affect the cash flows, in order to properly evaluate projects.