Purpose of this project is to create a database management system for windsurfing equipment renting company. The company rents boards, wests and helmets. Each item has identification number, size, purchase date, last maintenance date, rented status and price per day.

Anyone over 16 years old with a valid ID can rent equipment.

In the customer table the company can find all the information about each customer (their ID number, name, phone number, date of birth).

When a customer rents equipment, his ID number, rental date, return date, payment, price, quantity and instructor (if needed) are specified in Rental. All equipment is insured by default and insurance is added to the price.

Company accepts 3 types of payments:

* Cash
* Card
* Mobile pay

When customer pays, his ID number, payment identification number, amount, payment method and payment time are specified. Customers pay in advance.

Company has two types of employees, instructors and managers. Each manager is supervising at least one instructor and each instructor is supervised by one manager at most. Instructors can be booked together with equipment. They are also responsible for maintenance and customer service.