

BRUNS

Offshore Experience



In the 'Offshore Experience' you will go on a challenging search for energy from oil, gas and wind. You can experience what it is like at sea and at a depth of three kilometres underwater, where you can see for yourselves how offshore employees manage to do their spectacular jobs on the open sea. The wind at sea is always hard and waves are high. Do you dare?

The 17th of December, the Maritime Museum Rotterdam is opening the Offshore Experience, a challenging search at sea for energy from oil, gas and wind. You can experience what it is like at sea and at a depth of three kilometres underwater, where you can see for yourselves how drillers, crane drivers, wind turbine specialists and helicopter pilots manage to do their spectacular jobs on the open sea. And you can help think about tomorrow's energy sources. The exhibition is the first experience in the Netherlands about a sector in which the country is a big player - Holland's modern-day maritime prowess.

Authority

Maritiem Museum Rotterdam

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Location

Rotterdam

Surface area

800 m²

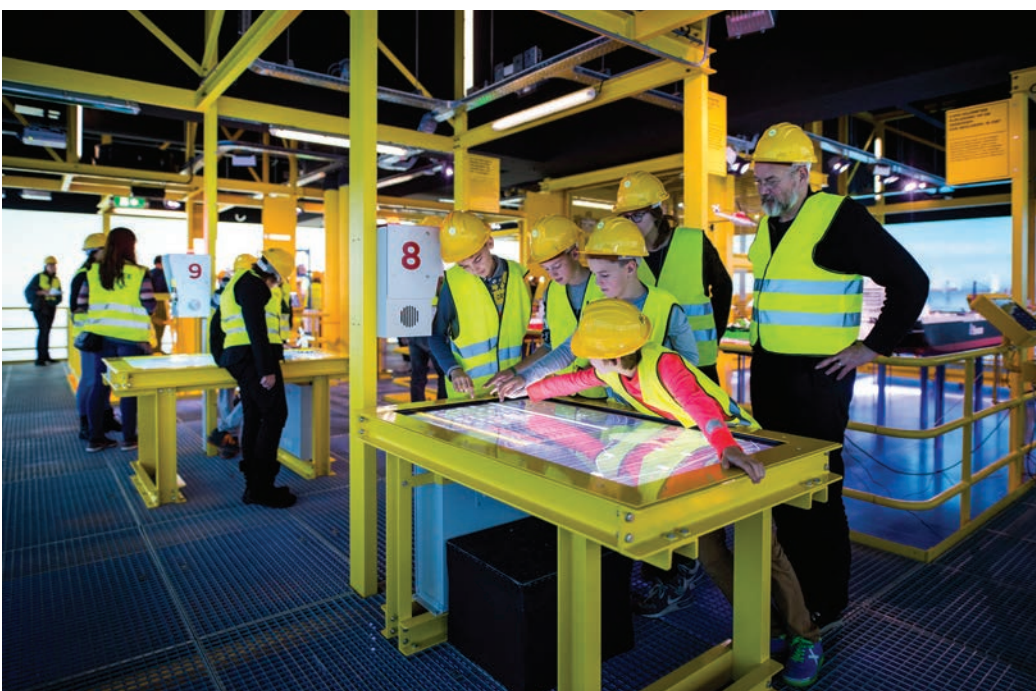
Number of exhibits

27 interactive exhibits

Total value

1.836.015 EURO

(excl. VAT)



photography: Marco De Swart

Offshore Experience

Destination

Museum

Type of exhibition

Permanent

Project director

Maarten Taborsky

Design

Kossmann.dejong

De Ruyterkade 107

1011 AB Amsterdam

The Netherlands

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Start

November 2015

Delivery

December 2016

In the Offshore Experience, young and adult visitors go on a challenging search at sea for energy. Wearing a safety vest and a helmet, you'll think you're on board an offshore construction in the middle of the sea. A 360° film projection stimulates the senses. Ships come and go and helicopters land. Models of the newest and most advanced offshore ships, built specifically for the exhibition, demonstrate their capabilities. Offshore employees offer a glimpse into their lives at sea and there are simulations so that you can experience for themselves how drillers, crane drivers, wind turbine specialists and helicopter pilots manage to do their spectacular jobs on the open sea, in a constant battle with the elements. A lift takes you down to a mysterious undersea world, from just below the surface to a depth of 3 km. The adventure ends in the future. Vote for the best sustainable idea for producing energy at sea. Will it have been suggested by a professional offshore engineer or by an eight-year-old primary school pupil?

