

SCS SMALL AND PLEASURE CRAFT SIMULATOR ver. 3.0



Purpose:

Small Craft Simulator (SCS) is intended for training and demonstrating of competence of sea-going and inland waterways small crafts navigators.

New simulator version 3.0 based on our own developed graphical engine includes:

- New more realistic water surface visualization system and environment.
- New vessel models with acting behavior close to reality.
- Detailed models of floating navigation signs.
- Small craft control panel has been modernized.
- Electronic chart display simulator has been modernized.
- Radar simulator has been modernized.
- It is possible to substantially increase the size of the navigation area and the number of floating objects located therein.
- It is possible to connect a dynamic platform to the simulator.
- The maximum number of simultaneously operating student workplaces has been increased.
- The process of development and implementation of new navigation areas and vessel models has been simplified.

Configuration

Student's workplace (WPS) provides the student with the opportunity of multiple fulfillment of the exercises set by IWP and improving practical skills.

Development is scheduled to be completed by 1 March 2024

Target groups

Navigators

Ship types

Small Craft Pleasure Craft Simulator

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Web: https://www.stormsimulators.com/

Simulator

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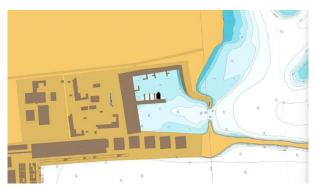












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