

ABSTRACT

The invention relates to methods of putting a boat in the water and removing the boat from the water and to a boat launch and recovery platform (1) comprising a frame (10) for
5 receiving a boat (2), flotation means (20) fixed to the frame (10), and a floating floor (30) coupled to the frame (10) so as to be vertically translatable. The launch and recovery platform (1) is arranged for, and the methods enable, a transition from a configuration in which the floating floor (30) rests on a support floor (11) when the launch and recovery platform (1) is out of the water, to a configuration in which the floating floor (30) floats on the
10 surface (S1) of the water when the launch and recovery platform (1) is afloat.

Figure 1