

Dear Colleagues.

Excellent idea **power ship** <http://www.karadenizenergy.com/en/Web/Page/57>
(power 100 – 250 MW). Fuel – natural gas or HFO.



I can offer you a proven technical solution and my equipment for save fuel oil, disposal watered sludge and reduce the cost of service directly on board. On 02.02.2017, I have implemented 152 projects in the industry, and create the best device in the world for save the heavy fuel in industrial boilers and furnaces. If boiler burning 5 tons HFO per hour - the direct economic effect not less than 1000.00 tons of fuel oil per year.

It can be installed on power ship, for increase working time and reduce costs for cleaning boilers and sludge disposal.

We can provide full combustion of heavy and viscous fuel, fuel that is stratified, provide the most efficiency combustion process, due to the uniform composition of the fuel, reduce smoke amount and completely and safely burn all fuels waste.

When you start using the powership or start to produce them - do not hesitate to inform us. we will give you a great competitive and technological advantage.

Full list of effects here - typical offer to save fuel on boilers (3 levels)

www.energy-saving-technology.com/documentation/boiler_standart_offer_en_l.pdf

One example realization here Universal design for oil terminals and ports for the disposal of residues of fuel and oily water

http://www.energy-saving-technology.com/documentation/test_odessa_full_en.pdf

Best regards Andrew V. Ruban

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<http://www.popmech.ru/technologies/264072-korabl-dnya-karadeniz-powership/> -rus