

# Admiral Nevelskoy Maritime State University Maritime State University Robotics Team

## Company SPECS

### Members

Oleg Kozhevnikov - CEO, Electronics engineer (Marine Engineering, 2018)

Nikolai Iatcenko - CFO, Electronics engineer (Information and communication systems, 2016)

Alena Sarycheva - CAO, Electronics engineer (Information and communication systems, 2016)

Anton Kasatkin - Electronics engineer (Information and communication systems, 2016)

Alexander Morozov - Props constructor, Manufacturer (IT security, 2017)

Nikolai Golub - CTO, Manufacturer, Design engineer (Engineering, 2015)

Dmitry Khavshakov - Electronics engineer (Automated control systems, 2016)

Ruslan Starodub - Software engineer (IT security, 2017)



Left to right: Oleg Kozhevnikov, Alexander Morozov, Ruslan Starodub, Alena Sarycheva, Anton Kasatkin, Nikolai Golub, Dmitriy Khavshakov, Nikolai Iatcenko

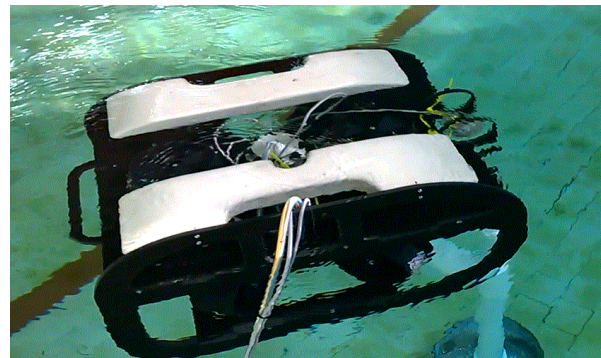
- **Distance required to travel to the international competition:** 16054 km (Vladivostok - Moscow - Toronto - St. John's)
- **Company name:** Maritime State University Robotics Team
- **School name:** Admiral Nevelskoy Maritime State University
- **City:** Vladivostok
- **Country:** Russia
- **History of MATE ROV competition participation:** Maritime State University Robotics Team second time takes part in the competition, in 2014, the team took 4th place



ЦЕНТР РАЗВИТИЯ  
РОБОТОТЕХНИКИ

## ROV SPECS

- **Name:** Arctic force



The ROV "Arctic force" in a pool

- **Total cost:** USD 13,407
- **Safety features:** warning labels on propellers, fuse, leak sensors, safety checklist
- **Special features:** original design of the vehicle, FreeRTOS on-board microcontroller