

Husky

R.O.V.E.R.



Name	Role/Responsibility	Grade	Career Goal
Andrew Pye	Pilot	11	Petroleum Engineer
Sean Purchase	Co-Pilot	11	Electrical Engineer
Mitchell Sparkes	CEO(Chief Executive Officer)	12	Electrical Engineer
Julie Bennett	CFO (Chief Financial Officer)	12	Mechanical Engineer
Maria Halleran	Safety Officer	12	Pharmacist
Laura Johnson	Communications Officer	12	Chemical Engineer
Khafre Pike	Research Officer	11	Aerospace Engineer
Adam House	Tool Technician	12	Chemical Engineer
Colin Hunt	Tool Technician	12	Biomedical Engineer
Brad O'Leary	Fabrication Technician	12	Pharmacist
Ryan Hayes	Fabrication Technician	11	Electrical Engineer
Josh Hapgood	Pneumatics Technician	12	Sound Engineer
Connor Hynes	Prop Designer	10	Marine Engineer
Aloysius Ducey	Prop Designer	9	ROV Technician
Erin Fitzgerald	Technical Writer	12	Marine Biologist
Mary Pike	Technical Writer	11	Software Architect

ROV:

Name: TMR1

Total Cost: \$630.73

ROV Dimensions: 60cm (L) x 50cm (W) x 40cm (H)

Primary Materials Used in Construction: Aluminum

Safety Features: Our ROV contains a 25A main power fuse, motor shrouds, and safety labels

Special Features: Our ROV is light and maneuverable. It contains a pneumatic controlled manipulator, 4 viewing cameras, and a valve rotator. As well, it has unique tools that are designed and fabricated in house specifically for offshore oil infrastructure.



Mount Pearl, NL, Canada, (709) 364-8456

Located in Mount Pearl, just 5km outside the capital city of Newfoundland and less than 30 km from Cape Spear, the most easterly point of North America.