

We are searching for

RONC Deckhands

We are currently recruiting for the position of Remote Operated Net Cleaner (RONC) Deckhand. Working closely with the farm management and staff, you will ensure support to the sites is complete by keeping the boat and net cleaner working in a timely and safe manner. The successful candidates will be responsible for operation of the RONC cleaning boat, including, but not limited to:

- · Meeting and maintaining all Transport Canada and Marine Harvest Canada safety standards
- · Ensuring vessel is maintained to the highest standard
- · Ensuring machinery is handled in proper manner and maintained
- · Making sure boat is on track and where it needs to be
- · Working well with others

Preferred qualifications:

- · SVOP, ROC-M, Marine Basic First Aid
- Vessel and equipment maintenance
- · Strong mechanical aptitude
- · Self-motivated with leadership ability
- · Excellent time management and ability to manage others
- Safety oriented
- · Vessel experience in rough weather
- · Experience operating net cleaning equipment is desirable but training will be provided

Closing Date: 27th September 2018

We offer competitive wages, a comprehensive benefits package, and potential for annual company bonus. Travel to sites is provided as well as food program and required gear. To be considered for this opportunity with a progressive, growth-oriented company, please submit your resume and cover letter online at http://marineharvest.ca/people/employment-postings/

Marine Harvest is the world's leading seafood company and the largest producer of salmon. Every day, our 13 233 employees in 24 countries produce 6.2 million healthy and delicious meals, served to customers across the globe.

Marine Harvest covers the whole value and production chain, from feed to plate, and through our vision of leading the "Blue

Revolution" we are dedicated to farming the ocean in a responsible and efficient way. Marine Harvest is headquartered in
Bergen, Norway, and is listed on the Oslo Stock Exchange.