**Farm and Vessel Shift Engineer**

Sanford Bluff, South Island

Full time

Sanford's vision is to be the best seafood company in the world. We are proud of our 100+ years of seafood history and are passionate about our industry. At Sanford we constantly strive to improve our operating processes, to preserve and enhance the quality of our seafood and protect our pristine resource.

We currently have opportunities for a permanent fulltime Farm and Vessel Shift Engineer and a fixed term full time Farm and Vessel Shift Engineer (up to six months) to join our Aquaculture engineering team located in the pure waters of Big Glory Bay, Stewart Island. These are exciting opportunities for suitably qualified engineers to work on a diverse range of equipment across our mussel and salmon farming operations.

Reporting to the Engineering Manager – Salmon and Aquaculture the roles will involve working as part of a team to undertake planned maintenance as directed and urgent repair and maintenance as required to ensure the smooth operation of our aquaculture resources.

To be successful in this role you will need to be able to:

• work effectively as part of a small team
• adapt to changing environments/priorities
• communicate effectively both within your engineering team and with your key stakeholders including managers, contractors and employees working on the aquaculture farm at any time.
The ideal candidates will have strong technical knowledge, a tertiary engineering qualification along with a minimum of two years’ experience in the marine engineering industry. The ability to undertake electrical work would be of advantage.

You will need to be physically fit, committed and a reliable team member.

If this sounds like you and you are up for the challenge please forward a copy of your CV and a cover letter outlining your experience and background and how these align with the key attributes required for the role to \*\*\*\*\*\*\*@sanford.co.nz