



ikki sett alt ov stór krøv til tann teoretiska partin.

10 til 15 fólk í fyrstu atlegu

Uppá fyrisurning hvussu nógv fólk teir hava hugsað um at seta sigur Jan-Erik Bjørndalen, at talan í fyrsta umfari verður um eini 10 til 15 fólk, men tað veldst sjálvandi um, hvussu mong kunnu lúka krøvini.

Hann úthýsir ikki møguleikanum fyri at kunna seta enn fleiri feroyingar seinni, um talan verður um nógv virksemla á føroyskum øki.

Tá arbeitt verður í Norðsjónum verður arbeitt fyra vikur og síðani heima í fyra vikur. Men tá arbeitt verður í øðrum londum eitt nú í vesturafrika, so er talan um seks vikur úti og seks heima.

-Eg vóni, at ungir feroyingar bæði menn og kvinnur fara at søkja arbeiði hjá okkum sigur Jan-Erik Bjørndalen við Sosialin.

Men hvat hendir, um Geco Prakla ikki fer at fáa fleiri uppgávur í føroyskum øki - verða so feroyingarnir sagdir úr aftur starvi?

-Nei, tá koma teir at arbeiða í øðrum londum, har okkara skip gera kanningar. Í dag eru skipini mannað við fólki úr nógvum ymsum londum. Har eru norðmenn, bretar, amerikanarar men eisini nógvir aðrir tjóðir eru umboðaðar umborð.

Jan-Erik Bjørndalen sigur, at teir í løtuni eru við at seta tann fyrsta feroyingin. Tað er ein stýrimaður, sum í løtuni er við Geco My sum fiskieftirlitsmaður.

Áhugaverd jarðfrøði

Vit spurdu Jan-Erik Bjørndalen, hvørjar vónir hann hevur um at olja og gass finnast í føroysku undirgrundini!

-Nú eri eg ikki jarðfrøðingur, so vítt eg havi skilt, so verður sagt millum oljufólk, at Føroyar hava eina sera áhugaverda jarðfrøði, sum minni um hana vestan fyri Hetland. So tað eru avgjørt vónir millum oljufólk, at tað finst olja ella gass í føroysku undirgrundini.

Schlumberger Geco-Prakla

Geco-Prakla is one of the worlds leading geophysical companies offering service in seismic data acquisition within marine, land and transition zone environments as well as seismic data processing, seismic data interpretation and exploration services including preliminary planning, acquisition, processing and sales of non-exclusive seismic data. Geco-Prakla is owned by the multinational company Schlumberger Limited and forms a part of their oilfield service activities.

Geco-Prakla is headquartered near Gatwick airport outside London and has major centers located in Houston, Singapore, Oslo and Stavanger.

Enhance your career in Seismic Exploration

Geco-Prakla is operating the worlds largest fleet of specialised marine seismic vessels, and plays a major role in offering advanced seismic services.

We provide creative technology, purpose-built equipment and a world-wide organisation to support the search for hydrocarbons.

The people of Geco-Prakla is a mixture of nationalities, uncommon in our business. This cultural blend reflects the diversity of our client base and recruitment of talented graduates from the best schools in the countries where we work.

We are currently operating offshore the Faroe Islands and want to extend our diversity of nationalities to also include trainees from here.

We offer the following opportunities for work onboard our vessels:

SEISMIC OBSERVER

Possessing a BSc/HND in either Electronics, Physics, geophysics or Computer Science you will play a vital role in the operation and maintenance of seismic recording systems. Previous experience would be advantageous although not essential as training will be provided.

SEISMIC NAVIGATORS

This is an important role in which you will operate and maintain the navigational equipment and for which you must possess a BSc/Diploma in Surveying (Hydrography/Geodesy) or Electronics. Experience in a similar role would be an advantage although training will be provided.

SEISMIC SOURCE MECHANIC

Responsible for operating and maintaining the seismic energy source and deployed equipment. It is essential that you are qualified to HND level in Mechanical Engineering or RN Marine Engineering. Ideally supported by some relevant previous experience.

These positions are open to both men and women and offer excellent opportunities to work and develop within a leading that has a policy to promote from within.

We can offer the successful candidates stimulating challenges in a dynamic and international working environment and we offer competitive salary and benefits package.

Geco-Prakla would generally encourage candidates with education within Geophysics, Computer Science and Electrical Engineering who would like to be considered for office employment to submit their application.

For consideration please apply in writing (English) to:

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