
Vacancy for Rigger or Trainee Rigger

Encompass Digital Media has a vacancy for a **Rigger or Trainee Rigger** at the BBC Atlantic Relay Station on Ascension Island.

The post holder will form part of the Rigging Team, primarily responsible for antenna maintenance of the Transmitting Station and other rigging & aerial maintenance related duties.

This post will be offered either on a single or accompanied status, fixed-term contract, with single en-suite room and shared catering facilities or bungalow accommodation, depending on personal circumstances.

Any offer of employment will be conditional on passing a medical examination.
Candidates short-listed for interview will be expected to pass a mast climbing test.

Essential Qualifications & Experience

- Good knowledge of Safe Working practices and Safety Procedures, especially relating to Working at Heights.
- Physically fit, able to pass a climbing medical and climbing test.
- An understanding of paint systems and preparation of surfaces.
- Good mechanical/electrical aptitude, with an understanding of basic mechanical/electrical systems.
- Competent use and operation of hand, power tools and workshop machinery.
- Be industrious, proactive and work to a high standard.
- Able to prioritise tasks and work without supervision.
- Basic computer skills.
- Full driving licence.
- Ability and willingness to work flexible hours.

Further Qualifications/Experience requirements are detailed in the **Job Description**.
(If necessary, the successful candidates will receive complete training to fulfil the above requirements.)

Please contact the Senior Engineer on + 247 66800 (Extn 108) or email Linda.Yon@encompass.co.ac for a **Job Application Form**, **Job Description** and for further information regarding the post.

Applications to be sent to:
Senior Engineer
BBC Atlantic Relay Station
English Bay
Ascension Island (or email Linda.Yon@encompass.co.ac)

Applications should be submitted on our job application form, and must be received by **Friday 14th February 2020**.