

ELGIN
FREE RANGE
CHICKENS

EST. 1997

**FREE RANGE IS A LIFESTYLE
NOT A LABEL**



Vacancy – Halaal Slaughterer

Elgin Free Range Chickens, Grabouw

The successful person will be part of the Receiving Department.

Responsibilities:

Key Areas of Responsibilities will include the following but not be limited to:

- Slaughter chickens according to the Muslim specifications.
- Cleaning of the stoop according to cleaning procedure during production and after production has been stopped.
- Any other general work duties as assigned.
- Assisting in maintaining of good housekeeping standards to ensure a clean and neat working environment.
- Adherence to ISO 22000 standards and procedures.

Requirements and experience:

- Minimum Grade 10.
- Must be a practising Muslim.
- 1-year experience in slaughtering or in the poultry industry.
- Must be able to adhere to health and safety practices.
- Good communication skills.
- Self-motivated and ability to be a team player.
- Good communication and time management skills.
- Willing to relocate to Grabouw.

We offer a competitive salary with benefits. The appointment will be made in accordance with the Company's EE Policy. Interested applicants should forward their CV's to: santhia@efrc.co.za; clearly stating which position they are applying for, on or before 31st of July 2024. Candidates who apply from outside the Western Cape will be responsible for all relocation costs should their application be successful. Only shortlisted candidates will be contacted. Should you have not been contacted within 1 month, please consider your application unsuccessful.

All personal information of applicants will only be processed as allowed for by the Protection of Personal Information Act 4 of 2013 (POPI Act) and other relevant legislation, including labour legislation. Information collected may be shared with Operators and/or Third Parties who will be tasked to assist with specific recruitment functions as required and allowed by applicable company policy and in line with the POPI Act.