



09 DECEMBER 2025

**EV MANUFACTURING ARTISAN APPRENTICES FOR THE EV OEM/AUTOMAKER ARTISAN
WORKFORCE DEVELOPMENT PROGRAMME ON-THE-JOB AT ME NKOWAKOWA ELECTRIC
BUS MANUFACTURING HUB AT THE NKOWAKOWA INDUSTRIAL PARK**

**EV MANUFACTURING ARTISAN APPRENTICES – EV OEM/AUTOMAKER WORKFORCE
DEVELOPMENT PROGRAMME**

Mpumalanga Regional Training Trust (MRTT) a provincial government training institute in partnership with **EISOWAVE (Pty) Ltd** hereby kindly looking for EV Manufacturing Artisan Apprentices

The EV Artisans Apprentices will be part of the EV OEM/Automaker Artisan Workforce Development Programme on-the-job over 2 - 4 years at the Nkowakowa Electric Bus Manufacturing Hub at the Nkowakowa Industrial Park.

The EV OEM/Automaker Artisan Workforce Development Programme aims to develop EV Artisan Apprentices into EV manufacturing workforce as well as provide job placement at the Nkowakowa Electric Bus Manufacturing Hub at the Nkowakowa Industrial Park over 2 - 4 years.

We are looking for potential candidates with the following qualification:

- Level 4 or N6 qualified artisan unemployed and underemployed EV Artisan Apprentices who are still in college and has no work experience as well as
- Qualified unemployed and underemployed EV Artisan Apprentices with up to 3 years' automotive artisan and related artisan experience

EISOWAVE (Pty) Ltd (Registration Number: 2015/083826/07)

Directors: Mr SC Nkadimeng (Chairman), Mr ME Thavhakhulu (CEO)

EV ARTISAN APPRENTICES – EV OEM/AUTOMAKER ARTISAN WORKFORCE DEVELOPMENT PROGRAMME - JOB REQUIREMENTS

The EV Artisan Apprentices must have the following:

- A minimum of Level 4 or N6 TVET College Artisan Engineering Qualifications related to
 - Automotive Vehicle Body Building and Spray Painting Engineering,
 - Steel Engineering Fabrication and Welding Engineering,
 - Automotive Fitting and Turning Engineering,
 - Automotive Electrician Engineering,
 - Electronics Engineering
 - Automotive Upholstery Engineering,
 - Automotive Mechanical Engineering,
 - Mechatronics Engineering,
 - Chemical Engineering,
 - Electrical Engineering,
 - Automotive Plant Engineering, Warehouse Logistics, and other related artisan engineering
- Artisan workplace experiential training is an advantage in the sectors such as
 - Automotive (Manufacturing, body workshop, aftermarket, etc),
 - Mining,
 - Chemical,
 - Energy,
 - Rail Engineering,
 - Aerospace Engineering,
 - Steel Production,
 - Precision Engineering,
 - Plastics and rubber manufacturing,
 - Recycling manufacturing (Circular Economy),
 - Warehouse logistics, etc
- Up to 3 years working experience is an advantage
- Trade Test Certificate is an advantage
- Drivers licence will also be an advantage
- Community development exposure and experience is critical
- General understanding of the green economy, electric vehicle, automotive manufacturing , renewable energy, circular economy, AI (Artificial Intelligence), etc is an advantage
- Etc

The EV Artisan Apprentice will earn stipends related to the automotive manufacturing sector in the country. The EV Artisan Apprentice will be expected to travel on-site and off-site

The applicants must submit their CVs to masilelar@rttrust.co.za

The closing date for the submission of the CVs is 19 December 2025

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