



Agora Training Center



29 June – 01 July 2026



Location
Maqaba



Learning Areas

- Health & Safety
- Heavy Industrial and Construction Machinery
- Radiation Safety



Total Enrolment
5222

Overall effectiveness

Good

Aspect 1:
Assessment and Learners'
Achievement

Aspect 2:
Learners Engagement and
Support for Learning

Aspect 3:
Leadership and
Management

Review Summary

- Agora Training Center (ATC) delivers training in a safe, industry-standard learning environment, enabling the majority of learners to acquire workplace-relevant knowledge and practical skills and successfully achieve their targeted qualifications and licences across health and safety, heavy industrial machinery, and radiation safety programmes.
- Qualified and licensed trainers effectively employ training and assessment-for-learning strategies supported by specialised facilities, simulators, virtual reality technology, and appropriate learner support. These approaches actively engage learners and enable the majority to successfully meet programme requirements while developing vocational competencies relevant to workplace and compliance with national regulation requirements.
- The leadership and management team maintains a clear strategic direction supported by effective quality assurance arrangements and performance monitoring to enhance training quality and learners' achievement. The next steps are to strengthen internal verification and moderation processes, further promote learners' critical thinking, systemise admission arrangements, and enhance the evaluation and utilisation of self-assessment outcomes to drive continuous improvement.
- ATC has been rated 'Good' in all Aspects and will develop an Action Plan to further enhance its performance based on the review recommendations.

VO149-C5-R049

1

Outstanding

2

Good

3

Satisfactory

4

Inadequate