Freya Niamh Calder

Wind Turbine Service Technician

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Fleet service record

31 onshore turbines — Planned service, call-outs and closeout across three operating sites.

19 to 7 call-backs — Repeat fault visits within 14 days, comparing consecutive quarters.

42 workpacks — Quarterly quality sample used to improve service evidence.

Summary

Onshore wind service technician with experience across scheduled maintenance, fault finding and workpack closeout. Coordinates with the service planner when weather access or part shortages interrupt planned work. Helps new colleagues connect site records with the symptoms seen at the turbine.

Experience

2021-11 – Present **Wind Turbine Service Technician**
North Kelpie Wind Operations

- Maintain the company's 31 onshore turbines across three sites. Review open faults with the planner and coordinate parts, access and a second technician before booking jobs with limited weather availability.
- Reviewed 19 repeat fault visits with the senior technician. Introduced a feedback line in the closeout record on the original symptom and post-service observation. Repeat call-backs in the next quarterly review fell to 7.
- Audited 42 workpacks against signed service records and equipment photographs. Identified delays when files were saved to a general site folder. Moved the upload guide next to the task so reviewers could open evidence by asset ID.
- Worked with the control room on recurring alarms and used recent telemetry to describe the onset and recurrence. Escalated changes needing engineering review with the relevant log entries attached.

Experience (continued)

2018-09 – 2021-10 **Wind Maintenance Technician Trainee**
Braefox Renewable Maintenance

- Joined annual and intermediate service visits, prepared kits to the task plan and recorded defects found during inspection. Checked the remaining work with the lead before weather-related early descent.
- Logged serials and stock movements for replaced parts. Introduced a separate returns row for items held for investigation instead of booking them as standard demand.
- Built a supervised log of service tasks, safety exercises and equipment familiarisation. Scheduled observed work with the team lead to close gaps before sign-off.

Education

Level 3 Diploma in Engineering Maintenance
Cairnside Technical College
2018

Skills

Onshore servicing · Condition evidence · Workpack closeout · SCADA trend review · Weather-window planning · Spares tracking

Languages English