

See what you can be



Welcome to the last newsletter for 2025!

We are excited to introduce you to another of our program partners **AmpControl**. Ampcontrol is challenging the future by solving the most complex problems in energy. Ampcontrol creates energy solutions of scale using innovative collaborations, their smart people and advanced Australian manufacturing. Their vision is to lead the global energy revolution and help make net zero a reality.

Every day, Ampcontrol works to support customers in their journey towards decarbonisation. Building on their 55 years of experience working with industry, Ampcontrol is ready to challenge the future and help customers future-proof their business. Ampcontrol is transforming the world through collaboration to engineer complex electrical solutions. By working alongside universities and the brightest minds in energy, Ampcontrol develops cutting-edge technology for customers.

From ideation through to design, manufacturing, service and repair, Ampcontrol provides complete electrical solutions for energy, infrastructure and resources industries. Some of the revolutionary innovations from Ampcontrol are:

- Inventing and building an off-grid self sufficient water treatment plant (Gilghi)
- Inventing and manufacturing a standalone power source capable of deployment in under 2 hours (Solar cube)
- Collaborating on a hydrogen storage solution (Lavo)
- Building an intrinsically safe underground electric vehicle (DRIFTEX), and

Designing a battery swap solution for large scale electric mining vehicles to power a cleaner future.

Thanks for your support Ampcontrol, and we look forward to working with you in 2026.

Meantime, we are planning an action packed 2026 for the EmpowerHER pathways program starting with a TAFE NSW Civil Construction – Skills Set course designed specifically for women commencing early February and a number of events are in the planning stages. Stay tuned!



*We would like to wish everyone a safe and happy holiday season.
Our next newsletter will be issued in February 2026.*

the BWC team

Build-a-PC Workshop: A hands-on success!

Six participants thoroughly enjoyed the one-day workshop held on 08 November 2025, which provided a solid introduction to tasks commonly performed in entry-level roles with managed service providers. The hands-on sessions included disassembling and rebuilding PCs, installing Windows, configuring networks, setting up essential software, and practical troubleshooting experience.



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IT Asset Recycling
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The day concluded with discussions on career pathways, with an offer of ongoing work experience. Each participant left with a USB drive loaded with Windows 11 and diagnostic tools, making this workshop an excellent stepping stone into the IT industry.

TAFE NSW



Expression of Interest - Statement
of Attainment in Civil Construction
Plant Training



WOMEN IN CIVIL CONSTRUCTION SKILLS SET COURSE - HUNTER BASED

Are you ready to start a new career or transition into the booming civil construction industry? This Construction Skills Set course is designed specifically for women who want hands-on experience, practical knowledge, and nationally recognised training - while still managing family life.

By the end of the course, you'll be job-ready for civil construction roles and open doors to employment and further qualifications. To register your interest, simply scan the QR code. Please note: participants **must** be residents of the Hunter region.



TIPS FOR MANAGING YOUR MENTAL HEALTH AT CHRISTMAS



Take a break



Look after
yourself



Join the local
community



Everything in
moderation



Avoid social
comparisons



Have realistic
expectations



Don't look back



...we're talking 30% by 2030

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presented by Positive
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(click on the image)

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pathways**

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**Building
Women's
Careers**
An Australian Government Initiative

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