

digital inclusion project

Lessons learned – bridging the digital divide

WACOSS Conference 2025







WA Digital Inclusion Project: Initiatives





Training and upskilling for the sector and community

Access



Expand access to the internet and WADIP website

Affordability



Provide affordable devices and work with financial counsellors

Project Partners



Major Supporter



Digital Partners





























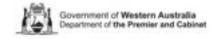
























Project Partners (cont.)























































Contact details

zeina@wacoss.org.au

https://digitalinclusionwa.org.au/





Why Digital Inclusion?

Digital Ability has improved nationally, although not for everyone.





9.4% Highly excluded 5.0 Capital city gap 7.5
First Nations digital gap

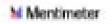
The number of Australians who are highly excluded has declined but remains substantial. 9.4% of the Australian population is highly excluded.

The persistent divide between capital cities and other parts of the country continues to narrow. However, the Digital Ability gap, in particular, remains considerable.

There is a considerable digital gap between First Nations and non-First Nations people in Australia. The gap is particularly pronounced between First Nations and non-First Nations people living in remote and very remote locations

Source: Thomas, J., McCosker, A., Parkinson, S., Hegarty, K., Featherstone, D., Kennedy, J., Holcombe-James, I., Ormond-Parker, L., & Ganley, L. (2023). Measuring Australia's Digital Divide: Australian Digital Inclusion Index: 2023. Melbourne: ARC Centre of Excellence for Automated Decision-Making and Society, RMIT University, Swinburne University of Technology, and Telstra. https://www.digitalinclusionindex.org.au/key-findings-and-next-steps/

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digital Why digital inclusion?

You've travelled to a small rural town that you've never been to before for work

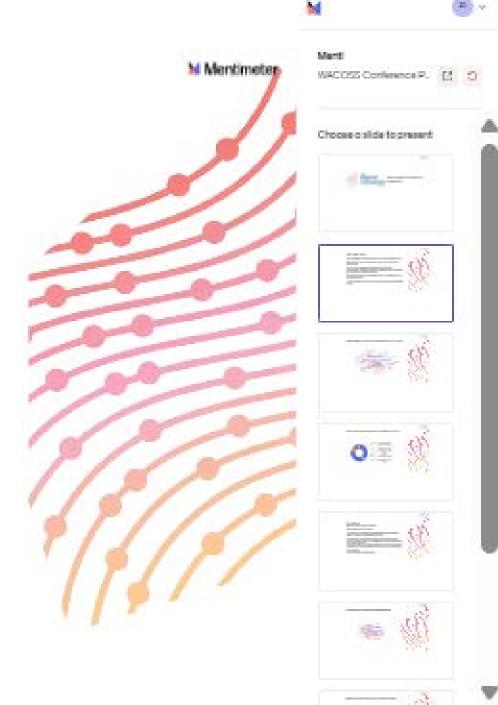
It's been a long day and you're exhausted, you put your head down and go straight to sleep

You wake up in the middle of the night to the sound of heavy rain

You look outside and see that the streets are starting to flood... the water level is rising quickly, and you realise you are at risk.

The power goes out and you are trying to stay calm - you need to find a way to stay informed and safe.

You also need to find out how to connect with emergency services if the situation worsens...

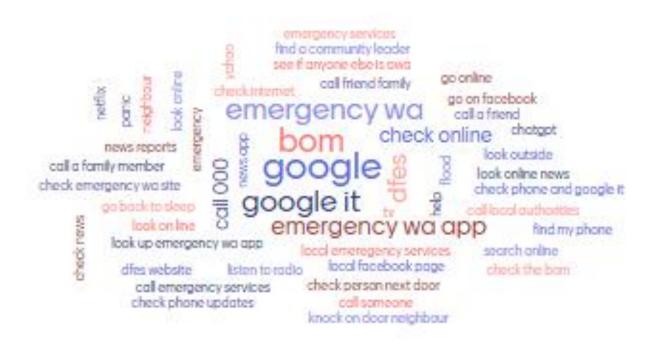


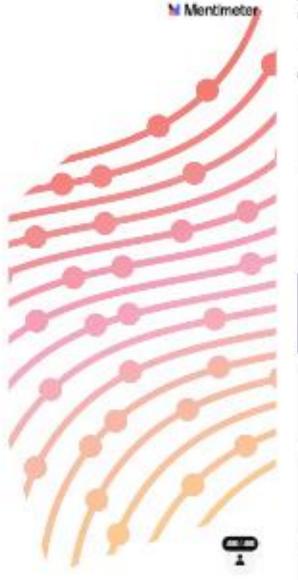




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What is the first thing you do to find out more about the flooding and ensure your safety?

















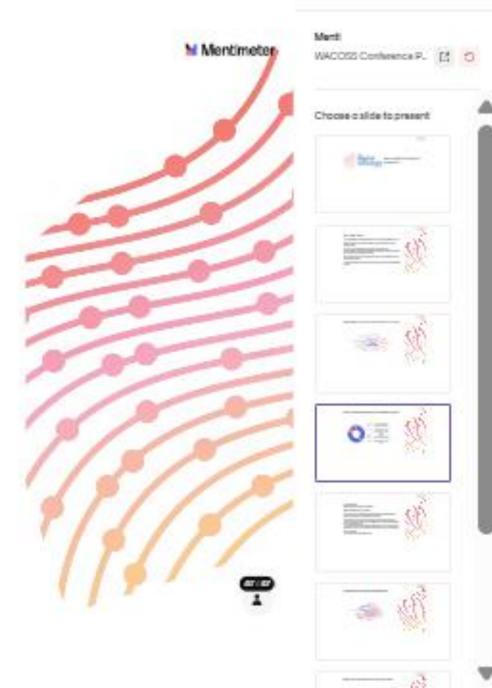






How do you find the information you need? What do you use?





Wifi is down because of the power outage

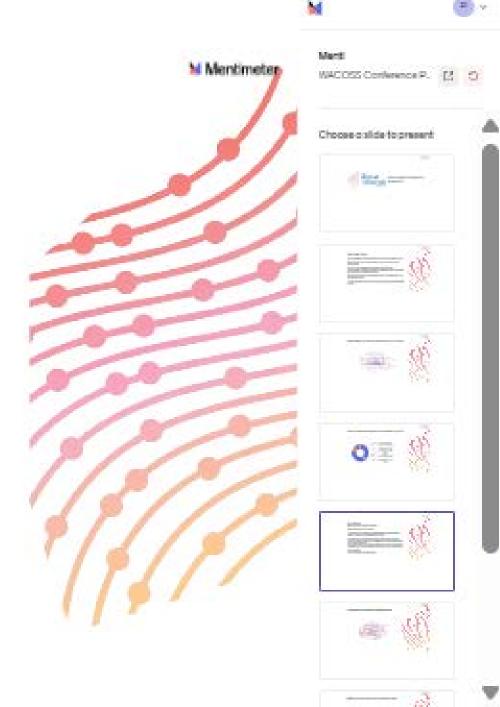
4G/5G mobile networks are also down

You can't access any information about the flooding or contact emergency services as a result, and your mobile phone is useless...

You don't have any cash or means to access your bank account or pay for anything, including a public phone - a satellite phone would have been helpful but you couldn't afford one

You wander out of your room and find a neighbour who hands you a brand new device that you've never seen before and says there's an app on there that can help and walks off

You have no idea how to use this device...

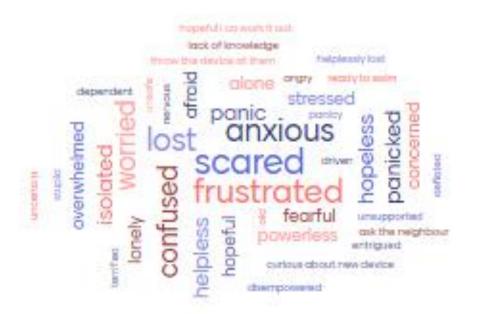


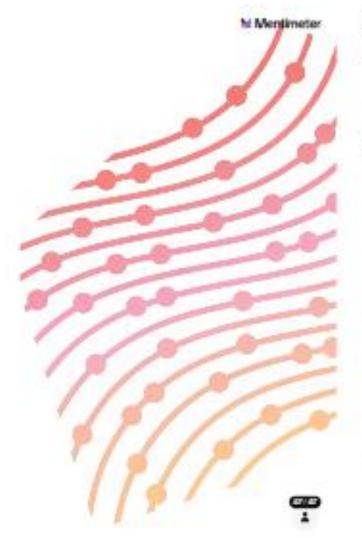




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How would you feel in this scenario?





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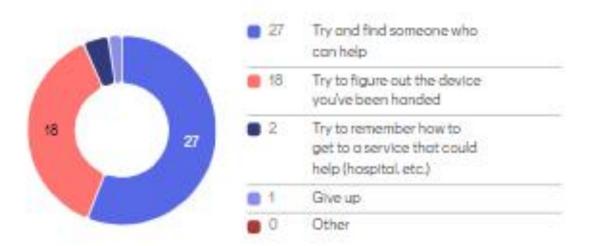








What steps would you take next to get yourself to safety?



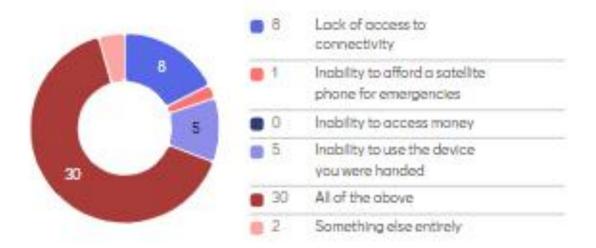


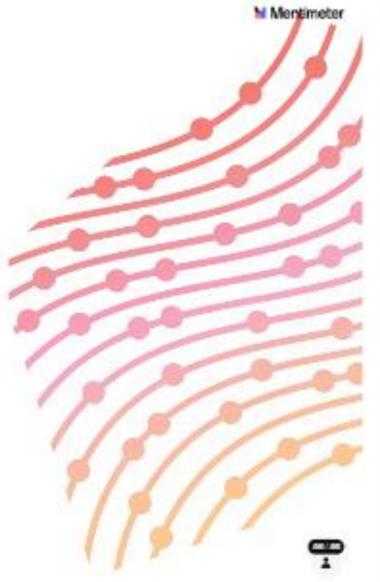




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What do you think was the biggest barrier to accessing critical information/safety in this scenario?







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Lessons learned



Access, Ability, Affordability strongly linked



Digital inclusion ≠ one size fits all



Holistic and targeted approaches essential

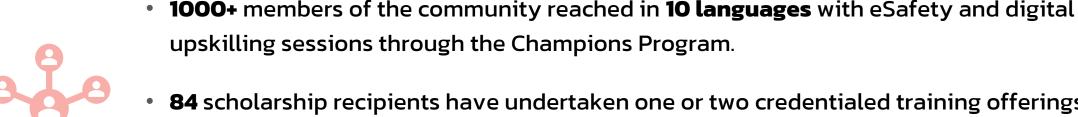
Achievement highlights





300+ front line community service workers trained

45 Community Champions trained (since Pilot began in July 2024)





84 scholarship recipients have undertaken one or two credentialed training offerings; skills to gain employment or skills for employment



301 Access and Affordability pilot participants received 12-months free internet

- 497 Access and Affordability pilot participants received a laptop
- 11 Community Resource Centres participating in newly launched CRC Champions program



What's next?



WADIP Phase 2 – Lotterywest funded for 18 months July 2025 – December 2027



Lessons learned and engagement to understand and address individual barriers



Collaboration with partners and diverse communities



Focus on ability and pathways to access/affordability to bridge the digital divide



Thank you!



digitalinclusionwa.org.au



digitalinclusion@wacoss.org.au