



Tasmanian
Irrigation

**Tasmania's agricultural future secured through
irrigation investment**



Why does Tasmanian Irrigation exist?

- **Grow** agricultural output by **developing and operating** irrigation schemes in Tasmania.
- **Support** target of **increasing State agricultural output** to \$10b by 2050.
- **Provide** national **food security, climate resilience.**

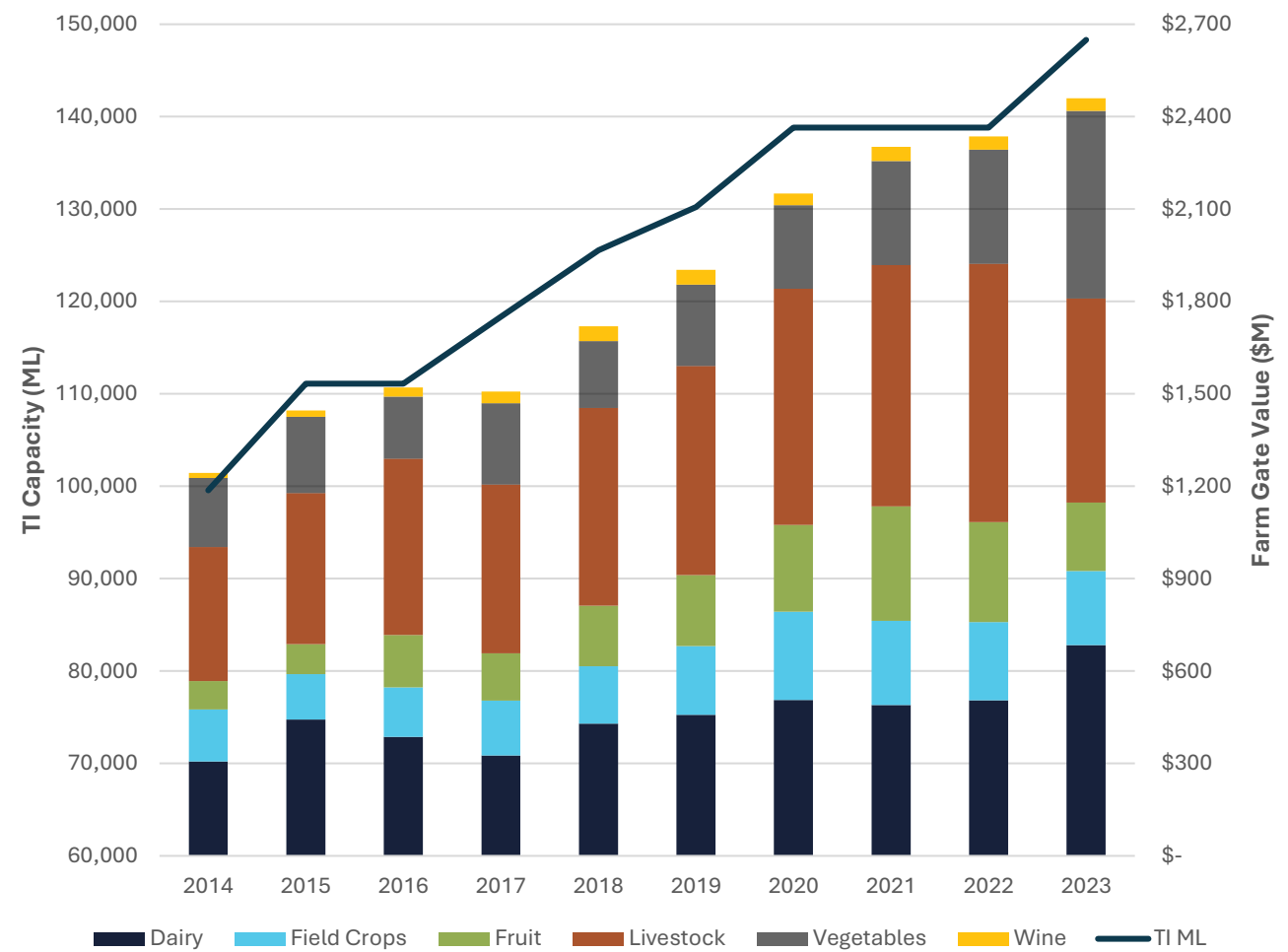




What's the value of water?



Driving agricultural sector growth

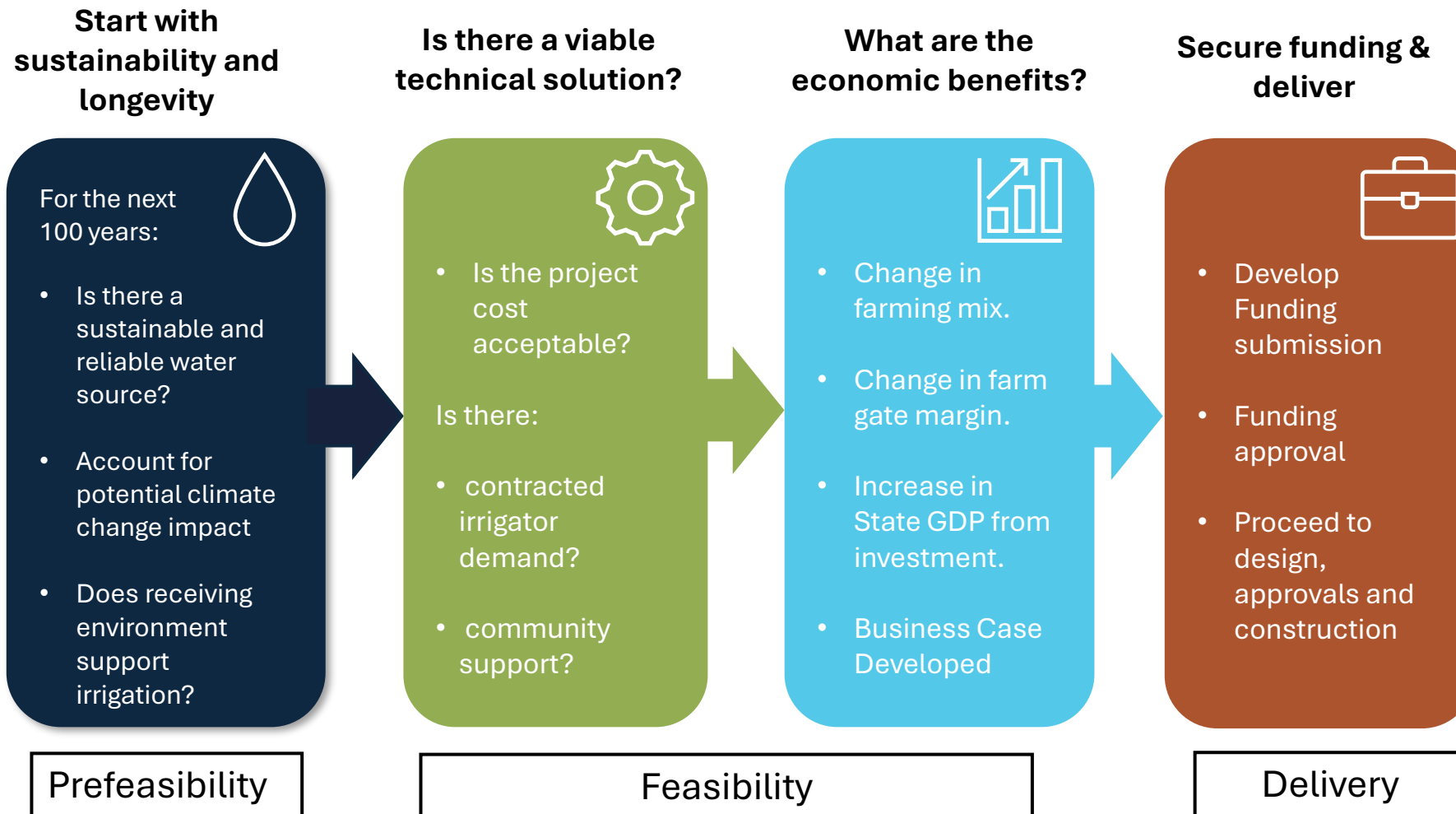






Schemes and Projects

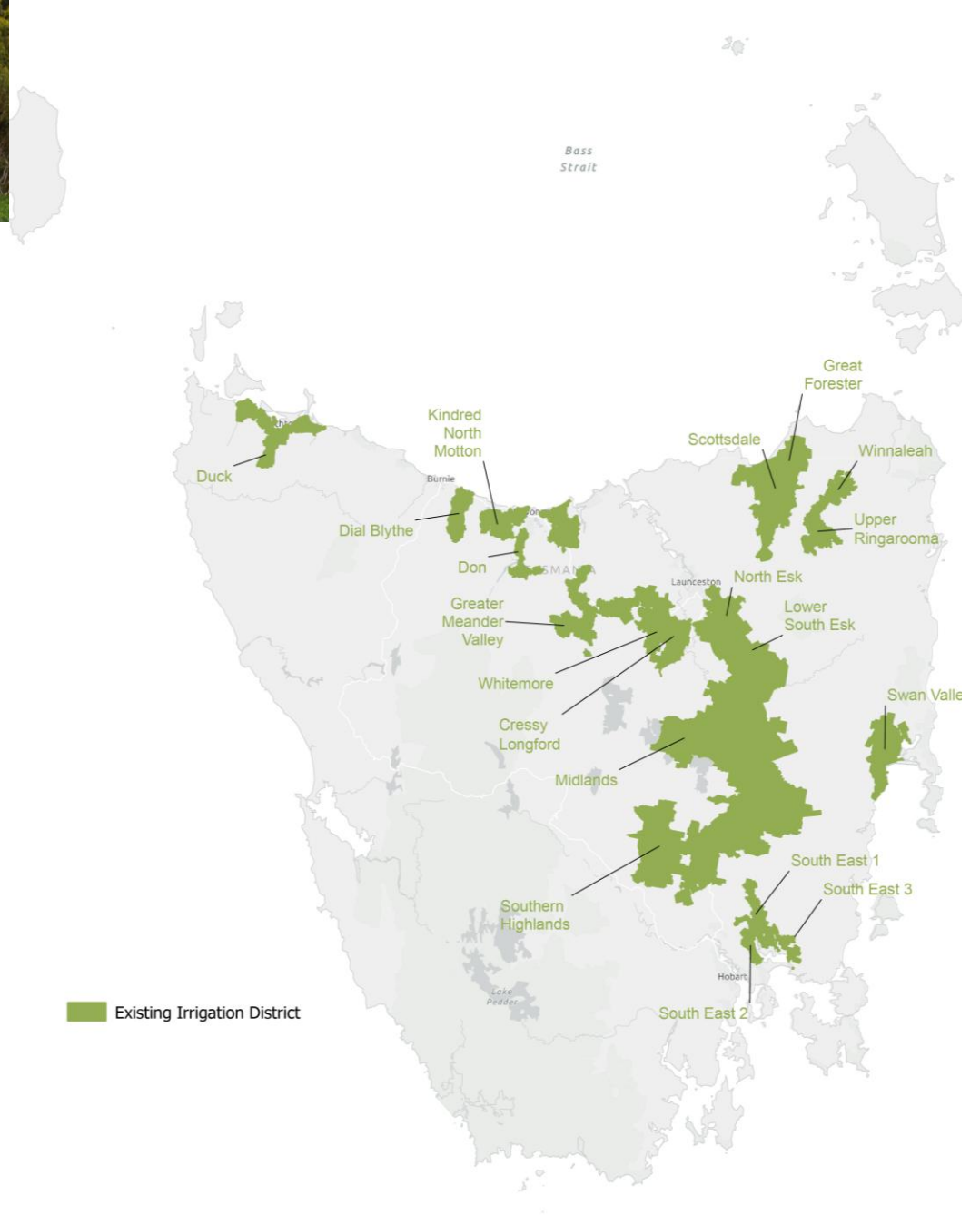
Approach to scheme development





Operational irrigation schemes

Current total capacity:
156,000 megalitres





Active projects

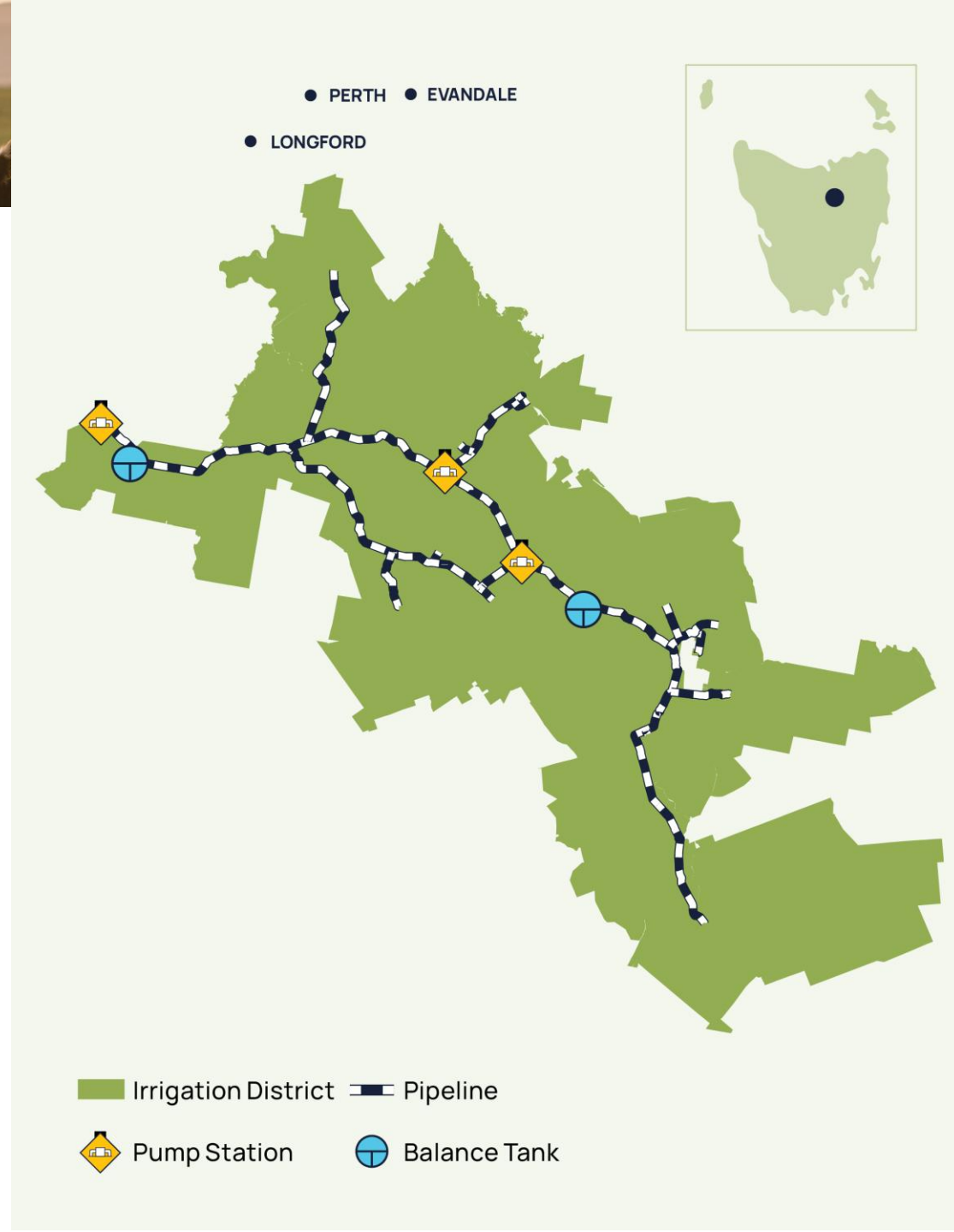
Will increase total capacity by 78,420 megalitres





Northern Midlands Irrigation Scheme

- 25,500ML scheme
- \$217m capital cost
- 50 irrigators
- Delivering water October 2026





Sassafras Wesley Vale Augmentation

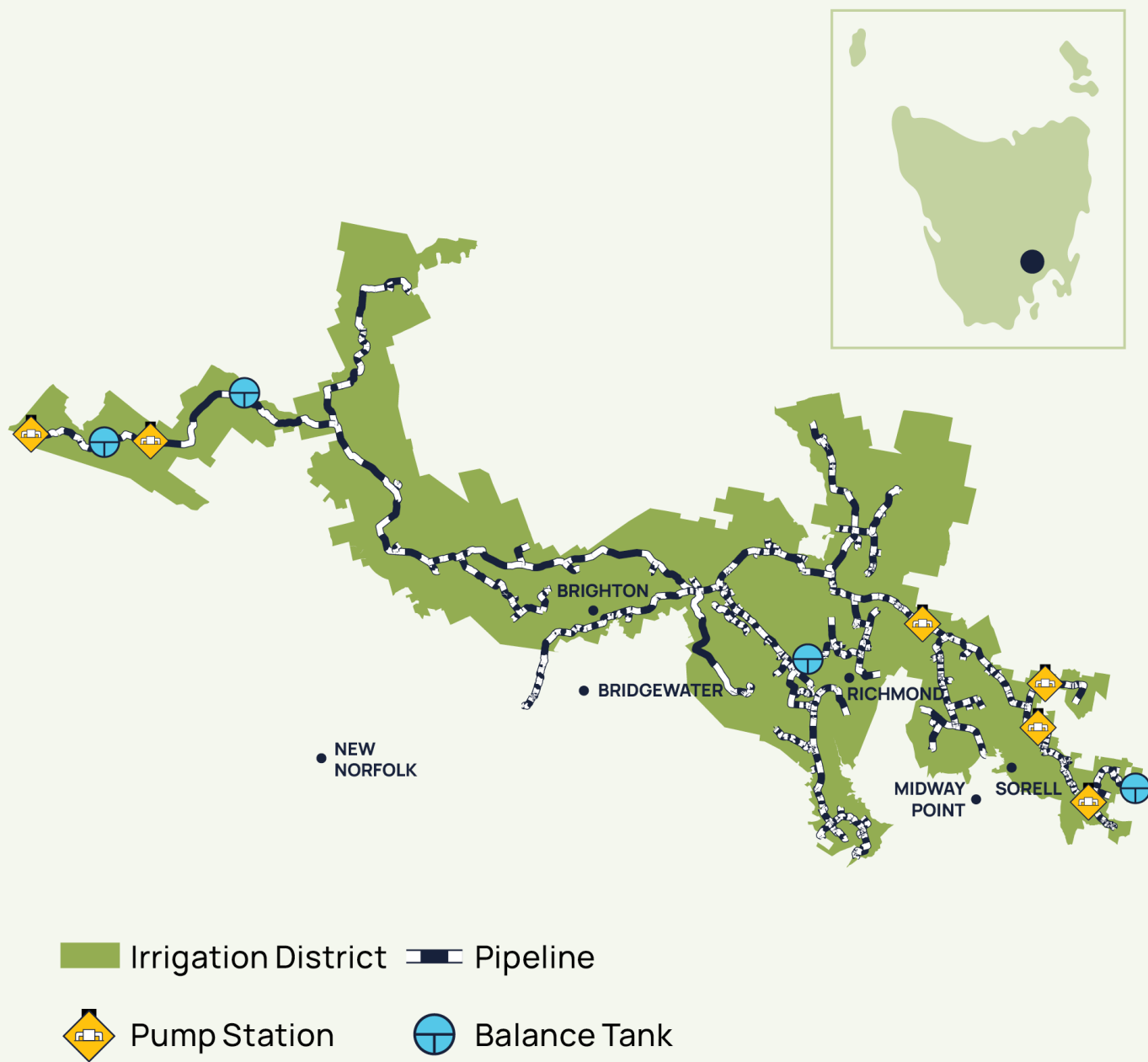
- Increase capacity by 9,200 ML
- \$124m capital cost
- 94 irrigators
- Begin construction late 2025
- Commissioning late 2027





Greater South East Irrigation Scheme

- 32,220 ML
- \$301m capital cost
- 375 irrigators
- Begin construction early 2028
- Commissioning mid 2030





Tamar Irrigation Scheme

- Estimated \$321m capital cost
- 90 irrigators + hydrogen proponent/s
- 11,500 ML ag water; various scenarios industrial water
- Progress subject to successful business case and confirming funding model

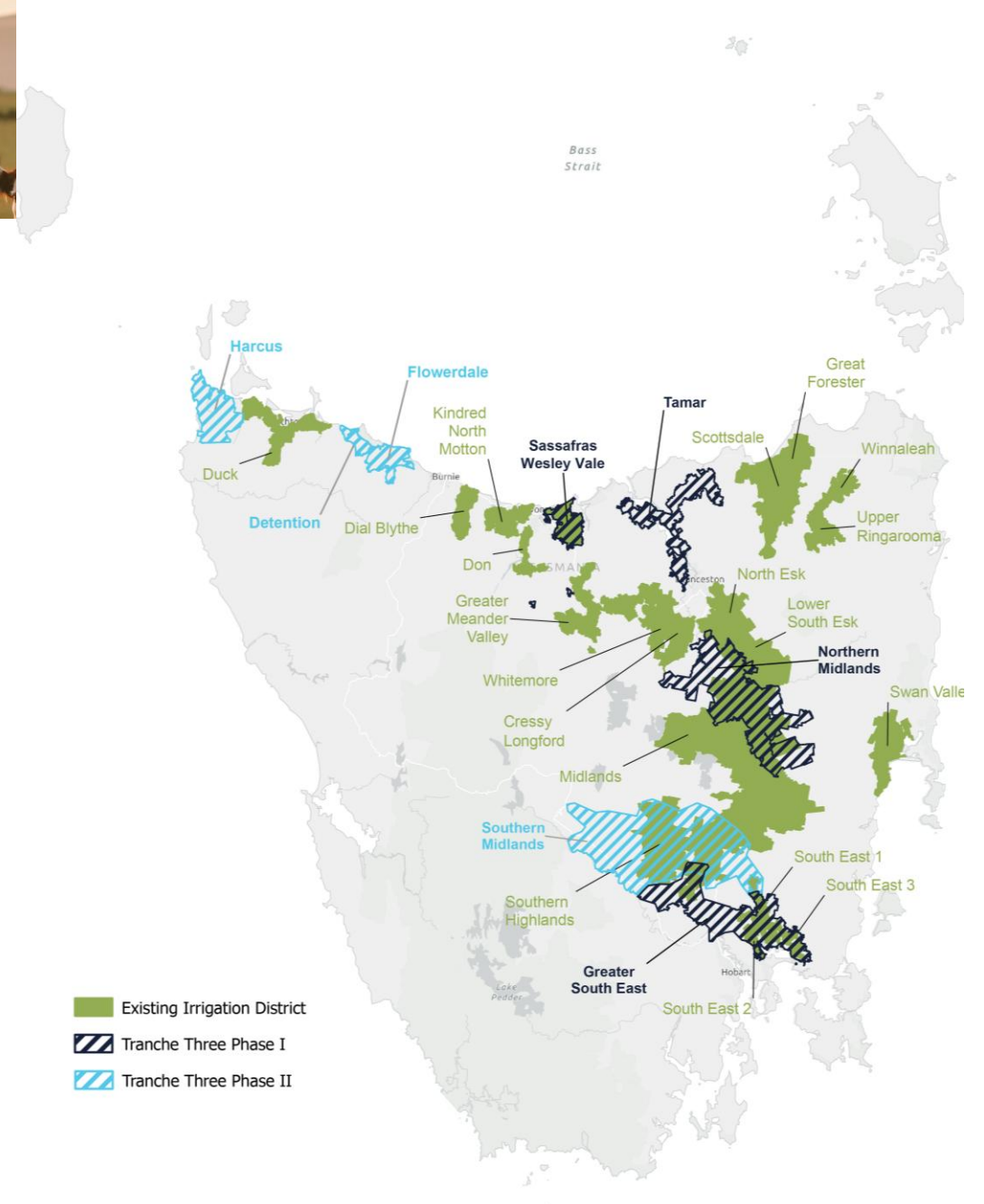




Existing and planned irrigation schemes

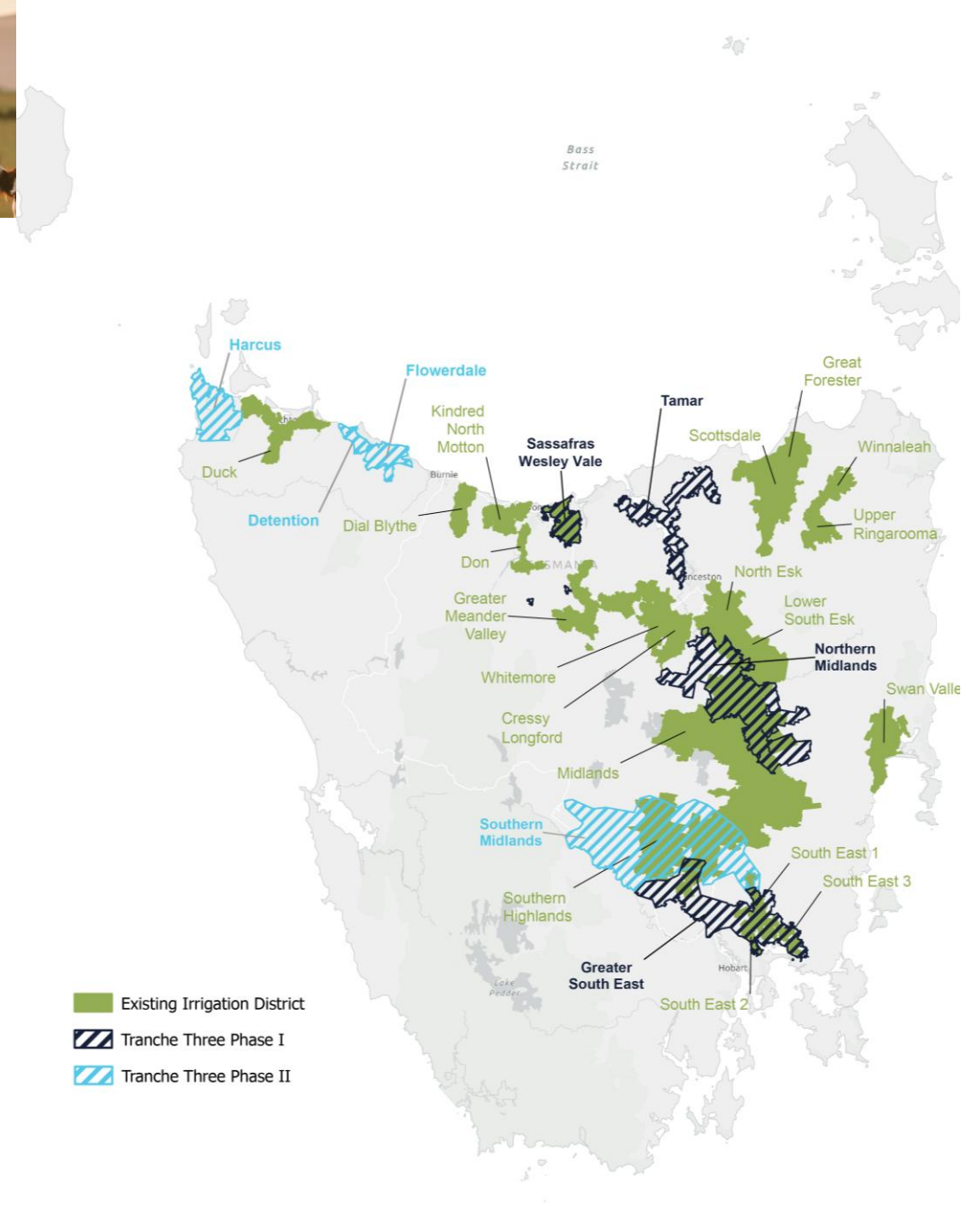
Total capacity¹: 284,420

- 1 Assuming all proposed projects are feasible and proceed to construction.





Tranche Four?



Future Challenges – Right to Play

- Cost of new scheme development.
- Sustainability Strategy.
- Responsible Water Entity.
- Market price relevance.



Tasmanian Irrigation is a creator of connected and vibrant communities in regional Tasmania, making intergenerational impact.



Tasmanian Irrigation

