Triple Wise

SERVICES MENU
triplewise.com.au

New ideas, made real, in the hands of end users.

Triple Wise turns cutting-edge ideas into capability that end users actually use. We work with Defence primes and neo-primes, SMEs and start-ups entering Defence, universities and research groups, investors and boards, and government.

Weeks → hours	TRL 1 → 5	TRL 2 → 6	TRL 5 → 9
Defence logistics planning: a team over weeks to one person in hours (ViPA, TRL 1 to 9)	Spectrum management: effective reclaiming of unused electromagnetic spectrum	in 12 months: autonomous multi-drone sensing payload, fielded	Operationally accredited EW capability

SHAPE

Getting the idea right

Concept Sprint
Unclear need or promising idea → clear concept, architecture, risks and a path to higher TRL.

Technology Roadmap
Multi-year S&T roadmap tied to strategy, funding and Defence capability needs.

TRL Reality Check
Honest assessment of where a technology really is and the fastest credible path to service.

AI and Autonomy Advisory
Where AI, ML and agents genuinely add value, made trusted and usable by people.

REAL

Proving and delivering it

Prototype to Proof
Concept to working demonstrator, with user-centred testing and rapid prototyping.

Delivery Rescue and Transition
Taking immature or troubled programs through to accepted, accredited capability.

WIN AND GROW

Into users' hands, and ready to do it again

Bid Win Strategy
Solution concept, win themes, technical storyline and red-team review.

R&D Capability Build
Stand up or scale an R&D function, partnerships and funding pipeline.

Executive and Board Review
Independent review of how an S&T or innovation function is run.

Technical Due Diligence and Advisory Boards
Independent technical assessment; advisory board roles.

Ways to engage

Fixed-price package
A defined piece of work, with scope and price agreed up front.

Hourly advice
Expert input when you need it, billed for the time used.

Monthly retainer
A set block of hours each month for ongoing support.

Advisory board role
A standing seat to guide strategy and technology decisions.

Areas of expertise: Digital Signal Processing · Communications (Satcom, terrestrial, LPI/LPD, error control coding) · Joint, Maritime, Land and Air Operations · Command and Control · Optimisation, Planning and Scheduling · Targeting and Effects-Based Operations · Logistics Planning · Autonomy, AI and ML · Electronic Warfare · Information Warfare

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