

Infrastructure As A Service exclusive pilot offer

Fully managed Remote Services Information Kiosks are now available in a flexible pilot offer for 90 - 180 days.

Offer includes hardware, custom software, monitoring, and basic support

- Relocatable
- 100% Solar Powered
- Mobile Phone Charging

- Wifi / Starlink Connectivity
 - Emergency alerts
 - Optional AI functionality



Powered entirely by Wind and Sun

Utilising new, leading edge Sodium Ion battery technology for extreme temperature stability and operation.



Emergency Alerts and Warnings

Emergency alerts and warnings including full screen and external warning lights, for bushfires, tsunamis, cyclones, road closures, floods and more and full local weather recording and reporting



Transportable and Relocatable

Designed and built in Australia combining local materials and manufacturing skills with engineering know how and best of breed components from around the world. Set up in deployed in half a day.



Free Wifi

Free wifi connectivity no matter where the kiosk is located with built in resilience measures including multiple SIM and satellite/Starlink provider options.



Proximity Awareness

Awareness of the kiosk's location with the ability to wake up and interact with visitors automatically when approached, including Ai driven machine to human interface. Configurable and customisable using our Device Content Management Platform.



Mobile Phone Charging

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Risk Reduction – Safety & WHS

Kiosk Outcomes

- ✓ Ensures consistent delivery of safety inductions and policy acknowledgements
- ✓ Provides auditable digital records for WHS compliance
- ✓ Reduces likelihood of incidents, stop-work orders, and regulatory penalties

Risk Reduction – Workforce Visibility & Emergencies

Kiosk Outcomes

- ✓ Accurate, real-time workforce headcount and site presence
- ✓ Improved emergency muster accuracy and response coordination
- ✓ Reduced risk to life and liability exposure during incidents

Risk Reduction – Communications & Continuity

Kiosk Outcomes

- ✓ Independent satellite connectivity via Starlink
- ✓ Self-powered operation using solar and wind
- ✓ Maintains safety and operational communications during outages

Cost Avoidance – Capital Expenditure

Kiosk Outcomes

- ✓ No trenching, cabling, grid connections, or generators required
- ✓ Avoids fixed comms towers and temporary site buildings
- ✓ Typical avoided CAPEX: \$50k–\$250k+ per site

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Cost Avoidance – Operating Expenditure

Kiosk Outcomes

- ✓ Reduced fuel, generator servicing, and maintenance
- ✓ Fewer staff hours for inductions, sign-ons, and visitor management
- ✓ Typical avoided OPEX: \$30k–\$100k+ per year per site

Cost Avoidance – Downtime & Delays

Kiosk Outcomes

- ✓ Faster contractor onboarding and site mobilisation
- ✓ Reduced shutdown risk due to compliance gaps
- ✓ Downtime avoidance can exceed \$10k–\$100k+ per day

Return on Investment

Kiosk Outcomes

- ✓ Typical payback period: 6–18 months
- ✓ Immediate value from day one of deployment
- ✓ Asset redeployable across multiple sites over its life

Strategic ROI

Kiosk Outcomes

- ✓ Improved regulator confidence and audit outcomes
- ✓ Stronger safety culture and workforce engagement
- ✓ Reduced long-term infrastructure lock-in