



QUICKSAFETY®

Software Turning All Electrical Work into **Risk Intelligence**

Real-time electrical compliance and risk intelligence for critical infrastructure

————— *Turning all electrical work into Risk Intelligence* —————

PROBLEM

Critical Infrastructure has an Electrical Compliance Blind Spot.



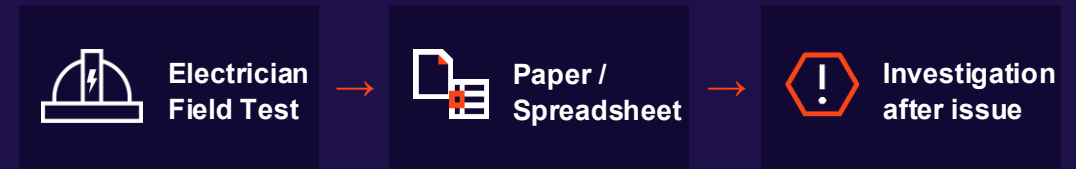
Most organisations still manage highly regulated electrical work through fragmented records and reactive investigations.

TODAY MOST ORGANISATIONS RELY ON

- ✗ Paper forms
- ✗ Spreadsheets
- ✗ PDF and email trails
- ✗ Manual reporting
- ✗ Disconnected contractor reports
- ✗ Reactive investigations after failure

The system of record is scattered across people, files, and inboxes.

WITHOUT QUICKSAFETY WORKFLOW



No Oversight • No Transparency • No Auditability • No Risk Prevention

When Electrical Risk is Hidden, Failure becomes Expensive.

When compliance visibility fails, the consequences are safety, financial, operational, and legal.

POTENTIAL CONSEQUENCES

- ✕ Electrical fires
- ✕ Electrocutions
- ✕ Cable failures
- ✕ Operational downtime
- ✕ Insurance exposure
- ✕ Regulatory / legal risk
- ✕ Millions in lost production for high-risk sites

The cost of not **seeing** risk is far greater than the cost of knowing it.



SAFETY RISK

- Injury
- Electrocution
- Fire



COMPLIANCE RISK

- No Documentation
- Non-compliance
- Legal Exposure



OPERATIONAL RISK

- Downtime
- Outages
- Asset Failure



FINANCIAL RISK

- Lost Production
- Fines
- Remediation
- Insurance Costs

QuickSafety transforms Electrical Compliance into Live Risk Intelligence.



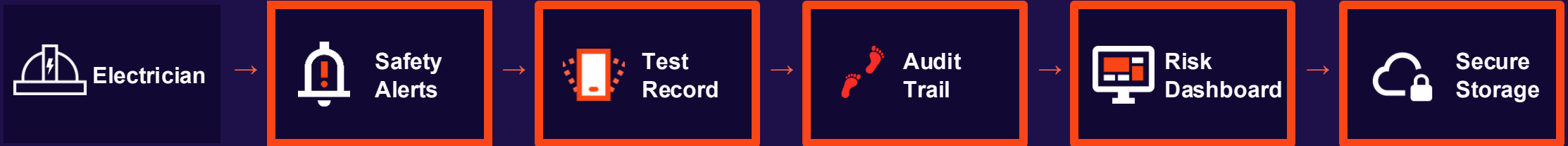
The software platform creates a real-time audit trail for electricians, contractors, and asset owners.

ELECTRICIANS

CONTRACTORS

ASSET OWNERS

WITH QUICKSAFETY WORKFLOW



Every action is linked to an asset and a test, creating real-time visibility, strong auditability, and proactive risk management.

Validated Online & Offline

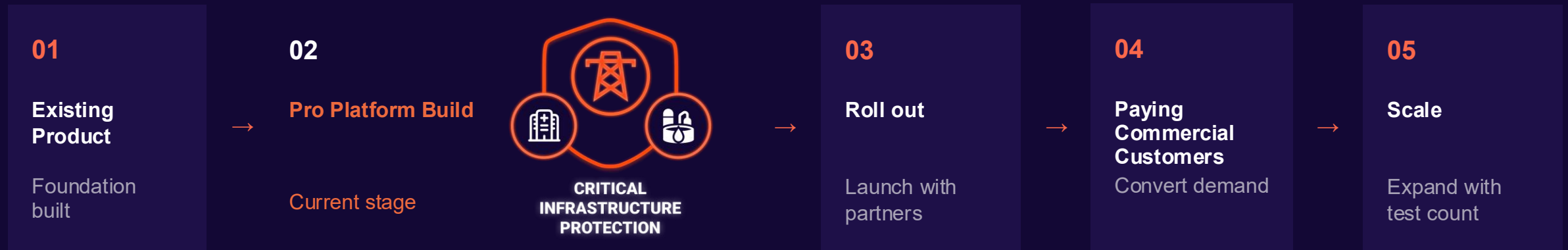
Traceable & Defensible

Linked to an Asset and a Test

Built Foundation. New Generation Underway.



QuickSafety is developing the new Pro version to create more value for users and scale through software.



Software foundation

The existing product proves the workflow.
Pro turns it into a scalable platform.



Scale through data

Every test adds a traceable data point that compounds
the value of risk intelligence.

MARKET

Initial Market Australian Critical Infrastructure

Start focused.
Expand by sector.
Scale by test count.



REVENUE MODEL

**SaaS Subscription &
Scales based on fee per test**

QUICKSAFETY / INVESTMENT PITCH

MARKET EXPANSION PATH



MARKET SIZING LOGIC

$$\text{NUMBER OF TESTS} \times \text{PRICE PER TEST} = \text{ADDRESSABLE REVENUE OPPORTUNITY}$$

 AVERAGE NUMBER OF COMMERCIAL BUILDINGS 500k	 AVERAGE TESTING PRICE PER YEAR \$136	 INITIAL ADDRESSABLE OPPORTUNITY \$68M
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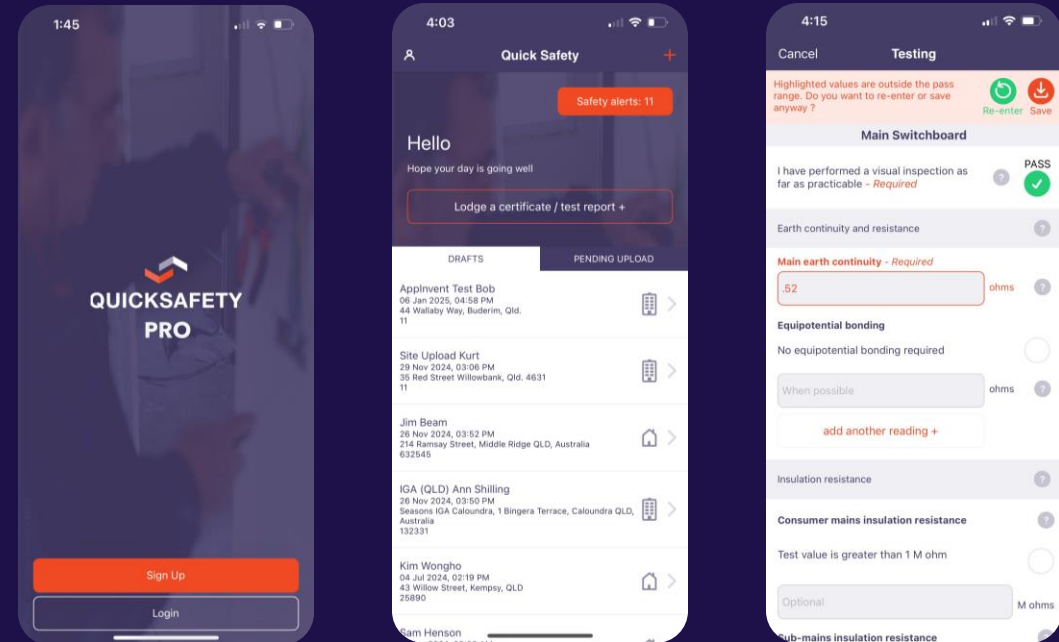
Large market • Strong tailwinds • Clear path to national / global expansion

From Field Testing to Risk Intelligence



QuickSafety connects field compliance actions to asset-level risk visibility.

- 1 Electrician completes test
- 2 Tests are validated to Standards
- 3 Data is captured online or offline
- 4 Action is linked to asset record
- 5 Audit trail is created
- 6 Risk or non-compliance testing triggers alert
- 7 Operator sees live compliance dashboard



TRACTION

Early Validation Underway.

QuickSafety has momentum and is looking to scale quickly with an expanded team.



OUR MILESTONE JOURNEY

01



PRODUCT EXISTS

Foundation built and operational

02



PRO UNDERWAY

Pro platform active development

03



SOFTWARE INTEGRATION

Brisbane City Council engagement

04



SOFTWARE INTEGRATION

Partner integrations underway

05



EXPANSION

Scale across councils and businesses

PARTNER & CUSTOMER SIGNAL

**BUILDING PRO
PRODUCT**



and 30+ other companies

Built To Win



NEW ERA FOR QUICKSAFETY

We've combined founder vision with an expanded execution team to build the next chapter of electrical compliance and risk intelligence.



FOUNDER & CEO

KURT

Founder of QuickSafety and driver of the vision



PRINCIPAL ENGINEER

CARLOS

Leading the software development and Pro build



HEAD OF GROWTH

JORDAN

Growth strategy, positioning, branding, automation



HEAD OF PARTNERS

CJ

Strategy, strategic partnerships, councils, infrastructure etc.

OUR MISSION

Make electrical compliance simpler, smarter and safer.

Our Journey

Built over multiple years. Ready for the next scale step.



TECHNOLOGY + INDUSTRY EXPERIENCE = READINESS TO SCALE



THE MOAT

Customer and industry milestones create a defensible base: domain knowledge (40+ yrs), standards certifications, state electrical regulator approval, international software integrations, and a product shaped by real operational workflows.

High-value pathways are opening.

Business development is creating routes into councils, infrastructure operators, and state compliance systems.



BRISBANE CITY COUNCIL

Ongoing engagement.
Awaiting confirmation of commencement timelines.
Estimated MRR \$50,000
Advantage – Pathways into other councils



GROSVENOR

Proposal submitted for internal review.
Waiting on feedback.
Estimated MRR \$10,000
Advantage – National Tier 1 customer



NSW STATE ELECTRICAL REGULATOR

Digital CCEW launched 1 July.
Supportive of direct API integration with QuickSafety.
Estimated MRR *unknown*
Advantage – Pathways to other regulators
Stronger moat

WHY IT MATTERS

Contractors could complete testing documentation, compliance certificates, and submissions directly through QuickSafety removing a major pain point, expanding the market, and strengthening future NECA and Master Electricians opportunities.

From Compliance Records to Operational Confidence



QuickSafety is transparent electrical compliance. Over time, each action creates a data layer that can identify infrastructure risk before failure occurs.

CURRENT ALTERNATIVES

Paperwork, disconnected contractor reports, and manual investigation leave operators with incomplete visibility.

LONG TERM VISION

QuickSafety becomes the intelligence layer for electrical safety, connecting test equipment, embedded switchboard hardware, and live asset data to continuously monitor systems, prove compliance, and predict failures before they happen.



A continuously improving data layer for electrical safety.

Raising up to \$500K via SAFE Note

Accelerate the Pro platform and fund the rollout into councils.



THE OPPORTUNITY

We're raising up to \$500k via a SAFE note to accelerate development of the new Pro version and fund integrations and rollout into councils.

OUR GOAL

Build the world-leading platform for electrical compliance and risk intelligence.

Potential secondary opportunity later in 2026: approximately 1,200 existing shareholder shares may become available, subject to confirmation and pricing.

TECH ROADMAP

- 2026** Refactor for integrations into Simpro, Procore and Autodesk integrations
Launch laptop testing module
- 2027-28** Expand AU team
Automated reporting, audits, add 3 new products Launch South Africa & EU
- 2029-30** UK & USA launch
Data licensing
Bluetooth and IoT partnerships
- 2031-32** Canada & MENA launch
Embedded switchboard monitoring and prediction

THE DETAILS



Front End
Library upgrades

Server Work
Architecture &
API ability

Tech
Full Team Capability

Sales & Marketing
Expanded Capability



The next chapter of electrical compliance is software-defined.

QuickSafety is building the intelligence layer that connects field work, assets, standards, and risk, so critical infrastructure operators can move from compliance records to operational confidence.

Raising up to \$500K via SAFE Note

Partner with us to turn all electrical work into Risk Intelligence.