

**TIER /
SIXTEEN /**

LONGEVITY IN ENGINEERING TECHNOLOGY

LET'S GO /

TIER SIXTEEN

Level 2, 10 Ord Street
West Perth WA 6005

T/ +618 6270 6307
E/ info@tier16.com



THE BLENDED WORKFORCE OF TODAY FOR TOMORROW'S DIGITAL AGE /

When your business requires engineering skills to enable knowledge transfer, help deliver capital efficiency and project certainty, leverage our industry experience and network contacts.

Through integrating with our in-house engineering staff, our Associates understand our client's technical drivers and deliver commercially pragmatic outcomes.

Partnering with and fully understanding the operating environment of our clients, the skills necessary and required behaviours, we evaluate Associates on both business-fit and skill-fit criteria.

We proudly stand by our record of achievement and the competence of our Associates.

ASSOCIATES

- / Data Analysts
- / Control System Engineers
- / E&I Engineers
- / E&I Designers
- / Functional Safety Engineers
- / Mining System Engineers
- / Network & Communication Engineers



Why Associates?

Our Associates are as much partners of our business as they are of yours.

Cost-efficient /

Reduce your recruitment and associated costs due to the flexibility of our service.

Improve quality of hire /

As technical experts, we also know the right person is more than the sum of their skills and experience.

Time-efficient /

Reduce time-to-fill and mitigate project delays.

Flexibility /

Allows you the ability to ramp-up or down to specific needs.

Maintain productivity /

You remain focused on your core objectives and let us “take out the hassle” of recruitment.

Payroll services & compliance /

Providing full compliance against changing legislation. We can also payroll your “own chosen” consultant.

Contact:

Clayton Duncan

E/clayton.duncan@tier16.com

T/08 6270 6307

W/www.tier16.com



Position: PCS Engineer
Project: Crushing Plant Commissioning
Site: Mt. Whaleback
Client: BHP Billiton Iron Ore

Position: Infrastructure Specialist
Project: Desktop Builds
Site: Operations Centre
Client: Rio Tinto

Position: Mining Systems Specialist
Project: Autonomous Haulage Systems
Site: Operations Centre
Client: Rio Tinto

Position: PCS Client Representative
Project: Expansion Execution
Site: Wodgina & Mt. Marion
Client: Crushing Services International

Position: Data Analyst
Project: Software & Data Development
Site: Perth
Client: Fortescue Metals Group

Position: Control Systems Engineer
Project: Power Station Support
Site: Perth / Karratha
Client: ATCO Power

Position: Software Engineer
Project: Software Selection Audit
Site: Perth
Client: Fortescue Metals Group

Position: PCS Engineer
Project: WHIMS Commissioning/Ramp-up
Site: Roy Hill
Client: Roy Hill Iron Ore

Position: PCS Engineer
Project: Site-wide Support
Site: Chichester Hub
Client: Fortescue Metals Group

Position: Electrical Designer
Project: CAD services
Site: Nammuldi
Client: Rio Tinto

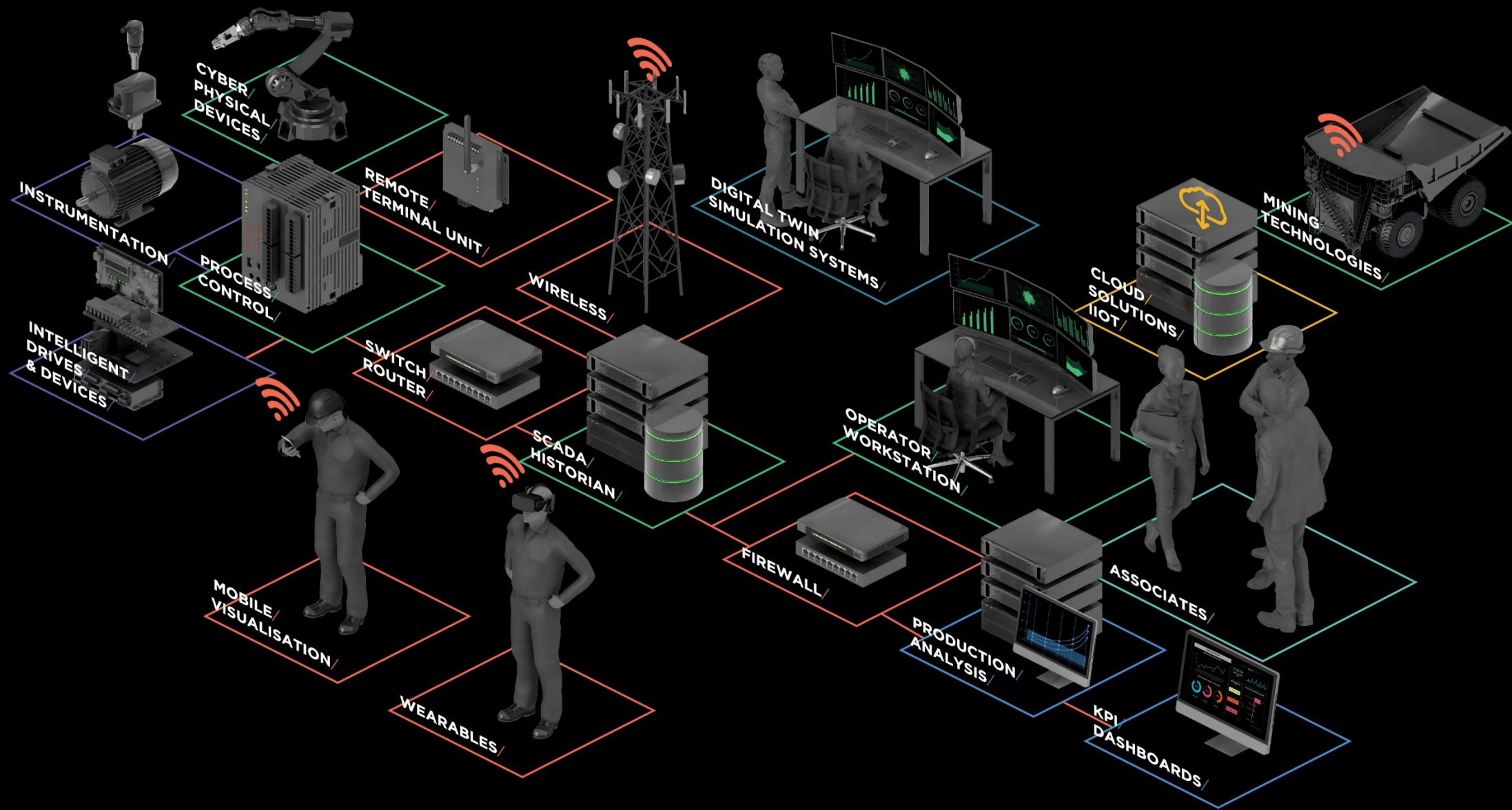
Position: Instrumentation Designer
Project: Instrument Design & Selection
Site: Argentina
Client: Galaxy Resources

Position: Software Specialist
Project: Application Integration
Site: Perth
Client: Fortescue Metals Group

Position: PCS & SCADA Engineer
Project: Operational Technology
Site: Perth
Client: BHP Billiton Iron Ore

Position: PCS Engineer
Project: PCS Plant Optimisation
Site: Roy Hill
Client: Roy Hill Iron Ore

Position: Lead PCS Engineer
Project: TLO Trackscale Optimisation
Site: Perth
Client: Rio Tinto



TIER SIXTEEN
AUTOMATION



TIER SIXTEEN
ANALYTICS



TIER SIXTEEN
CONNECT



TIER SIXTEEN
DESIGN



TIER SIXTEEN
LABS



TIER SIXTEEN
LEARNING



TIER SIXTEEN
ASSOCIATES



TIER /
SIXTEEN /

CLIENT PORTFOLIO /



LET'S GO /