

Company Highlights



Founded in 2014 to connect Asia Pacific to the cloud, with a legacy-free network capable of fulfilling the growth in demand for bandwidth



Invested \$256m in advanced fibre networks connecting bandwidth-intensive properties across Asia Pacific, on average 2 years into 20+ year useful life



Superloop also distributes connectivity within campuses smartly and securely, leveraging \$210m of investments in adjacent platforms through acquisitions



Core fibre connectivity⁽¹⁾ revenues up 89% year-on-year (YoY), with sales ramp up now core Asia Pacific loop is live and connected



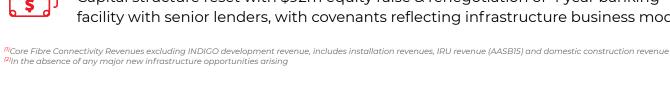
FY19 EBITDA of \$8.5m; FY20 \$14m-\$16m guidance, with stronger H2 performance, excluding other one-off transactions that may occur



With core network now in place, the marginal incremental investment required to win new customers represents the majority of the future capital needs of Superloop⁽²⁾



Capital structure reset with \$92m equity raise & renegotiation of 4 year banking facility with senior lenders, with covenants reflecting infrastructure business model





FY19 Operational Highlights





Completed Asia Pacific core network loop

INDIGO & AU backbone



On-Net Buildings

392



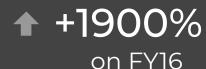


Award-winning network

Best Telco Innovation Best Fixed Wireless Provider Best Virtual Network Operator



Traffic on Network





Re-launched portfolio

All products operating under Superloop brand

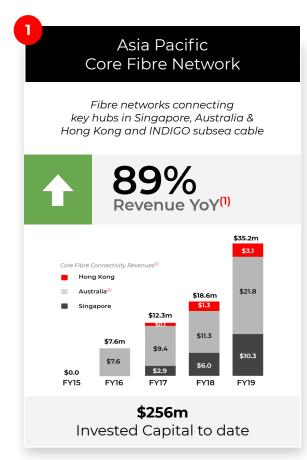


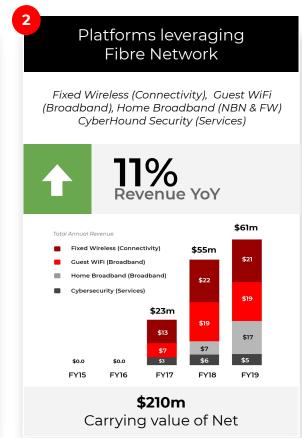
Integrated teams

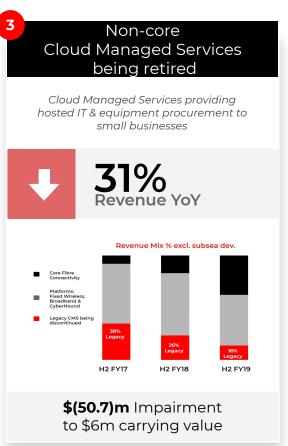
Unified ~300-strong organisation

Overview of Superloop's portfolio connecting Asia Pacific



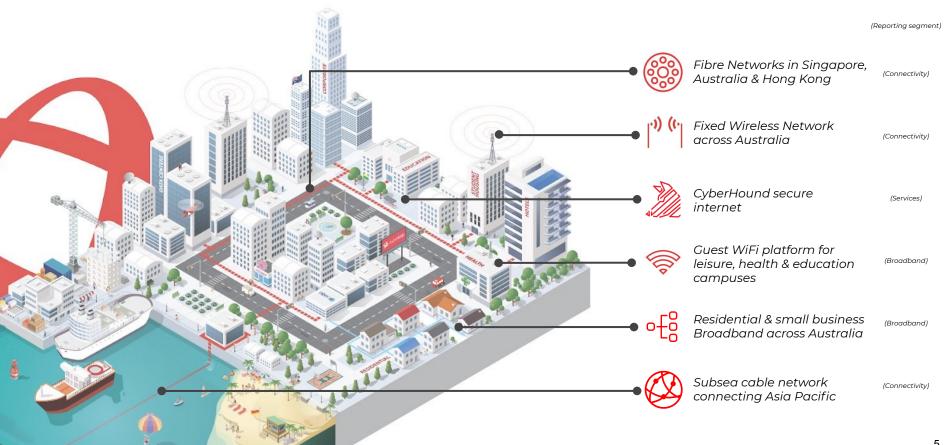






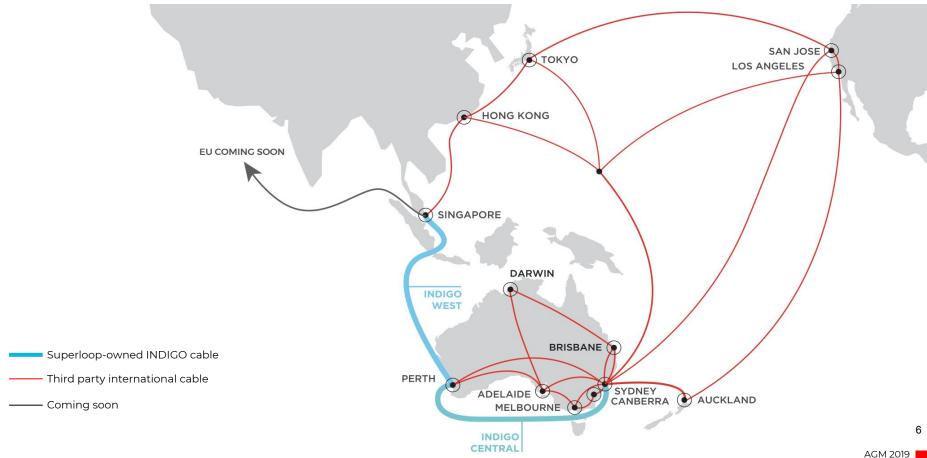
Complete connectivity platform for Asia Pacific





Leveraging INDIGO to create an international network





Super networks for super customers in Asia Pacific



Cloud & Content Providers













+ the major OTT players

Global Service Providers

























Multinational Companies



MorganStanley





Goldman Sachs









Key verticals for Superloop

Content & cloud providers

Global & local service providers (wholesale)

Managed Service Providers requiring NBN access and Services

Multinationals including financial institutions

Lodging providers including hotels & student accommodation

Government departments including Education, Health & Tourism

Enabling our customers to deliver value





IPC is the technology and service leader, powering the telecommunication needs of the global financial markets.

"We selected Superloop as a key partner because of the low latency Indigo cable system and extensive metro fibre networks in Hong Kong and Singapore. Superloop provides a great service experience both in terms of operations and account management support."

Mark Curran Vice President Network Services Asia IPC



Megaport customers rely on our Software Defined Network to get connected to the leading cloud services that power their businesses.

"We have selected
Superloop as a regional
connectivity provider to
fulfill those objectives in
key service areas.
Superloop's services
enable Megaport to scale
our network rapidly and
ensure the performance &
availability necessary to
drive high performance
cloud enabled
applications; from
customer premises to
cloud-enabled edge."

Vincent English Chief Executive Officer Megaport



At CLV we are all about providing a safe, friendly and fun environment where residents can live, learn and grow.

"We selected Superloop because of the ease and speed by which residents can access WiFi & Internet support services within the boundaries of the villages. The service satisfies the expectations of our residents and provides a secure platform for their increasingly demanding online needs."

Mark Woolfe Head of Operations - Australia & New Zealand Campus Living Villages



GCX is a global business that owns our own submarine & terrestrial fibre. We need connectivity in Asia Pacific.

"We rely on Superloop to extend our footprint globally to extend services to our customers in the region."

David Pearson Managing Director, ANZ Global Cloud Xchange



Comscentre delivers services nationally & internationally to major corporations, including our recent win with Australia Post.

"We chose Superloop because they can do a better, and more effective job than anyone else"

Ben Shipley Managing Director Comscentre

Spotlight

Superloop WiFi at UniLodge Park Central

- 1,470 Active Subscribers with 4,000 devices online at peak using Superloop WiFi
- Subscriber plan is 100/100 MBit/s
- 292 WIFI Access Points on site; 3 Kms from Brisbane CBD

~2 Gigabits Peak Internet use and rising 10+ Gigabits Capacity enabled at Launch (*Upgradeable*)

15+ Terabytes of data transferred daily

Diverse Superloop connectivity at site - 100% On-net

- Primary Dark Fibre / Ethernet
- Secondary Fixed Wireless
- Upstream redundancy with Superloop core POPs



