

ASX Announcement

7 August 2015

Singapore Network Milestone Confirmed

Superloop Limited (ASX: SLC) is pleased to advise that it has received formal confirmation from the Infocomm Development Authority (IDA) of Singapore that Superloop has fulfilled the key performance milestone for its Facility Based Operator (FBO) licence, being the construction of 80 km of fibre by 30 June 2015.

As disclosed in the Company's recent Initial Public Offering prospectus and announced to the market on 23 June 2015 (Singapore Network Milestone Achieved), a condition of the Company's FBO licence in Singapore was the installation of at least 80kms of fibre optic cable by 30 June 2015.

Superloop confirms that it has fully discharged this regulatory requirement, and the IDA has accordingly released the Company from its SGD260,000 performance bond linked to this milestone.

ADDITIONAL INFORMATION

For further comment or other information please contact:

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About Superloop

Established in 2014, Superloop is an infrastructure provider of dark fibre connectivity services to large network providers and enterprises operating in the Australian and Singapore markets. Bringing innovation to infrastructure, Superloop is building a new independent dark fibre network connecting key points of presence in key Asian markets.

Superloop's initial key assets include a 15-year exclusive right to a 130 kilometre fibre network within Brisbane, Sydney and Melbourne connecting many of the key data centres within those metropolitan areas.

The Company has also recently acquired a strategic underground duct network spanning approximately 120 kilometres in the Asian telecommunications hub of Singapore and is currently undertaking the rollout of its fibre optic network. Once completed, the Singapore fibre optic networks will interconnect major data centre and submarine cable landing station locations including Equinix SG1, SG2, SG3, Global Switch (Singapore) and Digital Realty (Singapore) and Singtel's Katong and Tuas Cable Landing Stations.

For more information, visit: www.superloop.com