EXHIBIT B

Description of Proposed
Telecommunication
Services

ExteNet designs, owns and operates multi-carrier, often referred to as "neutral-host", and multi-technology Distributed Networks to ensure multiple Wireless Service Providers (WSPs) can provide their 3G and 4G LTE services in the most effective and efficient manner. ExteNet creates a scalable network design utilizing its high-bandwidth fiber network to ensure the network densification needs of the WSPs are met and continually scale as user demands dictate.

Distributed networks ensure wireless network elements like low-powered antennas and access points are brought closer to the user to ensure a high quality network that enable ubiquitous and high-capacity wireless broadband connectivity for the WSPs and their customers. These scalable, high capacity and multi-carrier Distributed Networks are optimal for both Outdoor and Indoor settings and help extend the coverage and enhance the capacity of the services offered by the major WSPs in key strategic markets that ExteNet operates in.

Distributed Networks, owned and operated by ExteNet, are adaptable and scalable, using shared network and infrastructure elements to support multiple communication technologies and are capable of evolving as technology changes dictate. These range from Distributed Antenna Systems (DAS), Distributed Radio Access Networks (Distributed RAN), Small Cells, Wi-Fi, Distributed Soft switching and in many instances, hybrids of some or all of these.