1.1 Ethernet Access Method

Ethernet access enables remote sites to be connected to the Business VPN using Ethernet technology, which has country-specific characteristics. Orange will provide, install, and manage the Ethernet line circuit between Customer's site and the nearest Orange POP. Depending upon the country where the Location is situated, Ethernet access is provided through a copper line or fiber optic line. In countries that have poor terrestrial infrastructures, the last mile may be provided via a wireless local loop ("WLL") instead of over a copper line or a fiber optic line.

Orange will use commercially reasonable efforts to pre-qualify the Customer's Location based on the information provided by Customer to confirm the availability of Ethernet access. The feasibility of using Ethernet access at a Location may be subject to a post-order qualification.