

P227 – Proposed changes to Communication Requirements Document

P227 modifies Section P 5 of the BSC to make reference to a 'party system boundary' when defining the scope of the High Grade and Low Grade communications within the ECVAA System. The exact definition of this boundary in each case is to be included in the Communication Requirements Document.

4.6 Technical Specifications – High Grade Service

4.6.4 ~~Boundary of Responsibility~~ Party System Boundary

The ~~“party system boundary”~~ for the High Grade communications service, referred to in Section P paragraph 5.1.1 of the Code, will terminate at ~~shall~~ mean and include the LAN interface of the router at a Participant's site which forms part of the Party System (and by which Communications are routed from and to the Party System) but not any source of power for the router. The router will be supplied and installed as part of the installation of the private line. The Participant is responsible for the connection of the router to the Participant's Local Area Network (via a firewall if this is required).

4.7 Technical Specifications – Low Grade Service

4.7.4 Party System Boundary

The ~~“party system boundary”~~ for the Low Grade communications service, referred to in Section P paragraph 5.1.1 of the Code, is the means and includes the portal (known as the 'internet portal') by which the ECVAA System is connected to the public internet.