

delivery of the Call to the Service Operator's Network (or the recipient of the Call, as the case may be).

13.10 The Service Operator will ensure that the numbering system of the Service Operator's Network is technically compatible with the numbering system of each Telecom ROC's Network. The Principal ROC and the Service Operator will each provide to the other numbering plan information for routing table configuration, and if the Principal ROC determines that it is necessary in connection with emergency 111 services, the Service Operator will provide geographical information relating to the Service Operator's numbering plan.

13.11 The Service Operator will not:

13.11.1 use the prefix number "0900" in connection with the Service Operator's Network Service;

13.11.2 use the prefix number "0800" in connection with the Service Operator's Network Service, without the prior written consent of the Principal ROC, such consent to be subject to such conditions as Telecom shall determine including (without limitation), the condition that the Service Operator will not bill the calling party for calls prefixed by an 0800 number.

14. TELECOM ROC'S USE OF SERVICE OPERATOR'S PREMISES

14.1 The Service Operator shall no later than 5 Working Days prior to the Installation Date for an Interconnect Link which is part of a Telecom ROC's Network prepare and have available for that Telecom ROC:

14.1.1 the premises more particularly described in Schedule G specified for that Telecom ROC to accommodate the Service Delivery Point (to be Connected to that Interconnect Link), and such other items of that Telecom ROC's Equipment which are required to be situated on the Service Operator's Premises:

14.1.1.1 to enable Connection of the Service Delivery Point to other parts of Telecom ROC's Network; or

14.1.1.2 because such items of that Telecom ROC's Equipment must be situated within close proximity of the Service Delivery Point;

14.1.2 other services and facilities reasonably required by that Telecom ROC to provide that Telecom ROC's Network Service including:

14.1.2.1 all necessary electrical power (including any special mains power, direct current power and earthing arrangements), reticulation, lighting, air conditioning and fire protection equipment;

14.1.2.2 all necessary structural work and environmental requirements specified by that Telecom ROC or any governmental authority including but not limited to any radio frequency interference protection apparatus that may be specified by that Telecom ROC;

14.1.2.3 all necessary security arrangements.

The Service Operator's Premises shall in all respects comply with the Principal ROC's reasonable standards for such accommodation.

14.2 The Service Operator hereby grants to each respective Telecom ROC a licence for the term of this Agreement to use the Service Operator's Premises provided by the Service Operator for that Telecom ROC from time to time in accordance with this Agreement:

14.2.1 to install and keep on the Service Operator's Premises such of that Telecom ROC's Equipment which, in terms of Clause 14.1.1, that Telecom ROC reasonably requires to be installed on the Service Operator's Premises; and