

SCHEDULE SEVEN

SYSTEM CONSTRUCTION APPLICATIONS

1. **Requirements for a System Construction Application submitted by The Company to a Transmission Owner pursuant to Section D, Part Two, sub-paragraph 2.2.2:**

1.1 A System Construction Application submitted by The Company to a Transmission Owner pursuant to Section D, Part Two, sub-paragraph 2.2.2 shall contain the following information:

1.1.1 The User Application Date.

1.1.2 Identify the location or intended location of any User Plant and Apparatus in relation to which the User Application relates.

1.1.3 Standard Planning Data.

1.1.4 The User's intended Transmission Entry Capacity.

1.1.5 The date on which The Company wishes the System Construction to be made Operational.

1.1.6 The details of any charging options exercised by the User to the extent necessary for the Transmission Owner to calculate TO Charges in respect of those options in accordance with its charging methodology.

Connect and Manage Arrangements

1.1.7 Confirmation whether the user has requested that the Enabling Works are to be greater in scope than the MITS Connection Works.

1.1.8 If the Enabling Works are to be greater in scope than the MITS Connection Works, details (to the extent available to The Company) of the concerns, reasons or technical requirements that this is seeking to address.

User Commitment Methodology

1.1.9 Confirmation that the above methodology is to be applied such that the Attributable Works provisions are/are not required.

2. **Requirements for a System Construction Application submitted by The Company to a Transmission Owner pursuant to Section D, Part Two, sub-paragraph 2.2.5:**

2.1 A System Construction Application submitted by The Company to a Transmission Owner pursuant to Section D, Part Two, sub-paragraph 2.2.5 shall contain the following information:

2.1.1 The User Application Date.

2.1.2 The date on which The Company wishes the System Construction to be made Operational.

Connect and Manage Arrangements

2.1.3 Confirmation whether the User has requested that the Enabling Works are to be greater in scope than the MITS Connection Works.

2.1.4 If the Enabling Works are to be greater in scope than the MITS Connection Works, details (to the extent available to The Company) of the concerns, reasons or technical requirements that this is seeking to address.

User Commitment Methodology

2.1.5 Confirmation that the above methodology is to be applied such that the Attributable Works provisions are/are not required.