PLANNING CODE
(PC)

CONTENTS

……..

PC.3.7 In the case of a **Generator** undertaking **OTSDUW** connecting to an **Onshore Network Operator's System**, any additional requirements in respect of such **OTSDUW Plant and Apparatus** will be specified in the relevant **Bilateral Agreement** with the **Generator**. For the avoidance of doubt, requirements applicable to **Generators** undertaking **OTSDUW** and connecting to a **Network Operator's User System**, shall be consistent with those applicable requirements of **Generators** undertaking **OTSDUW** and connecting to a **Transmission Interface Point**.

PC.3.8 [From 1 April 2025] In order to comply with the requirements of ECC.6.3.17.1.5 and ECC.6.3.17.2.3 **The Company** or **Relevant Transmission Licensee** may provide a **User** with access to an Electro-magnetic Transient (EMT) model of an appropriate portion of the **National Electricity Transmission System** as determined by screening studies and prepared with information to the extent available as described in ECC.6.3.17. The EMT model shall be hosted by **The Company** or **Relevant Transmission Licensee** for the purpose of access by the **User,** while the model of the **User Plant** and **Apparatus** will be provided by the **User** and hosted separately as arranged by **The Company** or **Relevant Transmission Licensee**. The arrangements put in place by **The Company** or **Relevant Transmission Licensee** shall as far as reasonably practical prevent the portion of the EMT model of the **National Electricity Transmission System** being visible to the **User**. A **User** may only use this access to complete the analysis required by ECC.6.3.17.1 and EEC.6.3.17.2 as applicable and the **Bilateral Agreement**.

PC.3.9 A **User** who recieves information from **The Company** under PC.3.8 may only use the information to complete the analysis required by ECC.6.3.17.1 and EEC.6.3.17.2 as applicable and the **Bilateral Agreement.** Further conditions on the sharing of models are detailed in PC.A.9

……