

DCP 080 A Legal Drafting

1. DEFINITIONS AND INTERPRETATION

Premises [has the meaning given to that term in the Act.](#)

Theft In Conveyance [means the abstraction of electricity \(regardless of where such abstraction takes place\) for use otherwise than at a Premises for which there is a Metering Point or Metering System that is Registered by a User.](#)

9.5 The following current provisions of this Agreement shall conclusively be deemed to satisfy one or more of the criteria referred to at Clause 9.4 and each of them shall have the status of a Part 1 Matter:

9.5.1 Sections 1B (Governance) and 1C (Change Control);

9.5.2 Clauses 17.3 (Obligation to Include National Terms of Connection Wording in Contracts), 18.1 (Provision of Use of System), 19.1 and 19.2 (Charges), 24 (Security Cover), 25 (Energisation, De-Energisation and Re-Energisation), 26.1 (Compliance with the Distribution Code), 27.1 (Compliance with MOCOPA), 30.5 to 30.12 (inclusive) (Dangerous Incidents and Advance Notice of Interruptions and Damage or Interference), 31.1 (Demand Control), [32.3 \(Revenue Protection\)](#), 33.1 to 33.2 (inclusive) (Compensation Under Guaranteed Performance Standards), and 35A (Provision of Cost Information);

32. REVENUE PROTECTION

32.1 Where the Company provides a revenue protection service under this Agreement, it shall do so in accordance with the provisions of the Revenue Protection Code of Practice. Charges for the services so provided shall be calculated in accordance with those specified as applicable to such services in

the Relevant Charging Statement and shall be paid in accordance with the provisions of this Section 2A.

32.2 The User shall comply with its obligations under the Revenue Protection Code of Practice.

32.3 The Company and the User (where it is a Supplier Party) agree that, in enforcing their respective rights in relation to the unlawful abstraction of electricity, there shall be a rebuttable presumption that Theft In Conveyance is the responsibility of the Company and that all other unlawful abstraction is the responsibility of the User.