

P270 – PROPOSED LEGAL TEXT

SECTION K: CLASSIFICATION AND REGISTRATION OF METERING SYSTEMS AND BM UNITS (V33.0)

Amend paragraph 1.7.3 as follows:

- 1.7.3 For the avoidance of doubt, a Line Loss Factor relating to a Metering System ~~at a~~ Boundary Point on a Distribution System where such Distribution System is indirectly connected to the Transmission System must, when applied to data relating to such Metering System, convert such data into a value at the Transmission System Boundary, with such Line Loss Factor to take into account distribution losses both on:
- (a) that Distribution System; and
 - (b) on the Distribution System by which it is indirectly connected to the Transmission System.

SECTION X: DEFINITIONS AND INTERPRETATION

ANNEX X-1: GENERAL GLOSSARY (V51.0)

Amend Section X by inserting the following definitions in alphabetical order into Annex X – 1 General Glossary:

<u>"Contiguous Transmission System":</u>	<u>means any part of the Transmission System that is connected by transmission assets to two or more GSP Groups;</u>
<u>"Contiguous Transmission System Boundary":</u>	<u>means the boundary between the Contiguous Transmission System and all Plant or Apparatus (including Distribution Systems and other directly connected Plant and Apparatus) connected to the Contiguous Transmission System;</u>
<u>"Remote Grid Supply Point":</u>	<u>means a Grid Supply Point which is not connected to the Contiguous Transmission System;</u>

ANNEX X-2: TECHNICAL GLOSSARY (V31.0)

Amend Section X by amending the following definition in Annex X – 2 Technical Glossary:

Line Loss Factor			Means a multiplier which; <u>(i)</u> -when applied to data from a CVA Metering System connected to a Boundary Point on a Distribution System, converts such data into an equivalent value at the Transmission System Boundary; <u>or</u> <u>(ii)</u> <u>when applied to data from a CVA Metering System connected to a Remote</u>
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			<u>Grid Supply Point, converts such data into an equivalent value at the Contiguous Transmission System Boundary.</u>
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