

Annex 11: Proposed Legal Text Changes Post Second CAC

Definition consulted on as part of Second Code Administrator Consultation:

Local Safety Instructions	For safety co-ordination in England and Wales, instructions on each User Site and Transmission Site , approved by NGET's , the relevant Competitively Appointed Transmission Licensee's or User's relevant manager as relevant for the User site location , setting down the methods of achieving the objectives of NGET's or the relevant Competitively Appointed Transmission Licensee's or the User's Safety Rules , as the case may be, to ensure the safety of personnel carrying out work or testing on Plant and/or Apparatus on which their Safety Rules apply and, in the case of a User , any other document(s) on a User Site which contains rules with regard to maintaining or securing the isolating position of an Isolating Device , or maintaining a physical separation or maintaining or securing the position of an Earthing Device .
Relevant Transmission Licensee	Means National Grid Electricity Transmission plc (NGET) in its Transmission Area or SP Transmission plc (SPT) in its Transmission Area or Scottish Hydro Electric Transmission Ltd (SHETL) in its Transmission Area or any Offshore Transmission Licensee in its Transmission Area or any Competitively Appointed Transmission Licensee with Plant and Apparatus located in NGET's, SPT's or SHETL's Transmission Area as appropriate.
Transmission Interface Circuit	In NGET's Transmission Area or in the Transmission Area of a Competitively Appointed Transmission Licensee, which interfaces with NGET's Transmission System , a Transmission circuit which connects a System operating at a voltage above 132kV to a System operating at a voltage of 132kV or below. In SHETL's Transmission Area and SPT's Transmission Area , or in the Transmission Area of a Competitively Appointed Transmission Licensee, which interfaces with SHETL's or SPT's Transmission System , a Transmission circuit which connects a System operating at a voltage of 132kV or above to a System operating at a voltage below 132kV.

Transmission System	<p>Has the same meaning as the term "licensee's transmission system" in the Transmission Licence of a Transmission Licensee.</p> <p><u>Where references are made in this document to NGET's, SPT's, or SHETL's Transmission System, such reference shall be deemed to include:</u></p> <ul style="list-style-type: none"> • <u>a Competitively Appointed Transmission Licensee's Transmission System where that Competitively Appointed Transmission Licensee's Transmission System has onshore interface point(s) with only one of NGET's, SPT's, or SHETL's Transmission Systems; or</u> • <u>elements of a Competitively Appointed Transmission Licensee's Transmission System located within NGET's, SPT's, or SHETL's Transmission Area where the Competitively Appointed Transmission Licensee's Transmission System has onshore interface point(s) with more than one of NGET's, SPT's and/or SHETL's Transmission Systems.</u>
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Post the Second Code Administrator Consultation, a respondent suggested that the definition should be amended as follows:

Local Safety Instructions	<p>For safety co-ordination in England and Wales, instructions on each User Site and Transmission Site, approved by NGET's, <u>the relevant Competitively Appointed Transmission Licensee's</u> or User's relevant manager <u>as relevant for the User Site location</u>, setting down the methods of achieving the objectives of NGET's <u>or the relevant Competitively Appointed Transmission Licensee's</u> or the User's Safety Rules, as the case may be, to ensure the safety of personnel carrying out work or testing on Plant and/or Apparatus on which their Safety Rules apply and, in the case of a User, any other document(s) on a User Site which contains rules with regard to maintaining or securing the isolating position of an Isolating Device, or maintaining a physical separation or maintaining or securing the position of an Earthing Device.</p>
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Relevant Transmission Licensee	<p>Means National Grid Electricity Transmission plc (NGET) in its Transmission Area or SP Transmission plc (SPT) in its Transmission Area or Scottish Hydro-Electric Transmission Ltd (SHETL) in its Transmission Area or any Offshore Transmission Licensee in its Transmission Area <u>or any Competitively Appointed Transmission Licensee with Plant and Apparatus located in NGET's, SPT's or SHETL's Transmission Area as appropriate.</u></p>
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<p>Transmission Interface Circuit</p>	<p>In NGET's Transmission Area <u>or a Competitively Appointed Transmission Licensee with Plant and Apparatus located in NGET's Transmission Area</u>, a Transmission circuit which connects a System operating at a voltage above 132kV to a System operating at a voltage of 132kV or below.</p> <p>In SHETL's Transmission Area and SPT's Transmission Area, <u>or a Competitively Appointed Transmission Licensee with Plant and Apparatus located in SHETL's Transmission Area and/or SPT's Transmission Area</u>, a Transmission circuit which connects a System operating at a voltage of 132kV or above to a System operating at a voltage below 132kV.</p>
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<p>Transmission System</p>	<p>Has the same meaning as the term "licensee's transmission system" in the Transmission Licence of a Transmission Licensee.</p> <p><u>Where references are made in this document to NGET's, SPT's, or SHETL's Transmission System, such reference shall be deemed to include:</u></p> <ul style="list-style-type: none"> • <u>a Competitively Appointed Transmission Licensee's Transmission System where that Competitively Appointed Transmission Licensee's Transmission System has onshore interface point(s) with only one of NGET's, SPT's, or SHETL's Transmission Systems; or</u> • <u>elements of a Competitively Appointed Transmission Licensee's Transmission System located within NGET's, SPT's, or SHETL's Transmission Area where the Competitively Appointed Transmission Licensee's Transmission System has onshore interface point(s) with more than one of NGET's, SPT's and/or SHETL's Transmission Systems.</u>
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