

Annex 11: Proposed Typographical Legal Text Changes Post Second CAC

Proposed change	Definition consulted on at Code Administrator Consultation	Definition with proposed change
<p>Local Safety Instructions</p> <p>Bolding and capitalisation of Site within 'User Site'</p>	<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>	<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>
<p>Relevant Transmission Licensee:</p> <p>Bolding of all 's within "NGET's, SPT's or SHETL's"</p>	<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>	<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>

<p>Transmission Interface Circuit</p> <p>Capitalisation of Apparatus within “Plant and Apparatus” Unbolding of “and” within “Plant and Apparatus”</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>	<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>
<p>Transmission System</p> <p>Bolding of all ‘s within “NGET’s, SPT’s or SHETL’s” and within “Licensee’s”</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"> • 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 • elements of a Competitively Appointed Transmission Licensee’s Transmission 	<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"> • 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 • elements of a Competitively Appointed Transmission Licensee’s Transmission System located within NGET’s, SPT’s, or SHETL’s

	<u>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>	<u>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>
Planning Code Appendix C Part 1 Bolding of 's after references to SHETL	<u>The applicable SHETL's technical and design criteria shall also be used in the design and development of a Competitively Appointed Transmission Licensee's System having a Competitively Appointed Transmission Licensee's Interface Point to SHETL's Transmission System.</u>	<u>The applicable SHETL's technical and design criteria shall also be used in the design and development of a Competitively Appointed Transmission Licensee's System having a Competitively Appointed Transmission Licensee's Interface Point to SHETL's Transmission System.</u>
Planning Code Appendix C Part 2 Bolding of 's after references to SPT	<u>The applicable SPT's technical and design criteria shall also be used in the design and development of a Competitively Appointed Transmission System having a Competitively Appointed Transmission Licensee Interface Point to SPT's Transmission System.</u>	<u>The applicable SPT's technical and design criteria shall also be used in the design and development of a Competitively Appointed Transmission System having a Competitively Appointed Transmission Licensee Interface Point to SPT's Transmission System.</u>