

LEGAL TEXT OF MODIFICATION PROPOSAL P156

MODIFICATION PROPOSAL

SECTION T *(version 11.0 including all Approved Modifications awaiting implementation)*

Delete all text in paragraph 4.1 of Annex T-2

- ~~4.1 (a) (i) #~~
- ~~(ii) for the purposes of calculating TLFs for Interconnector BM Units associated with the Interconnector connecting the Transmission System to transmission systems in Scotland, the single additional Zone (not comprising any geographical area) in respect of which the TLFs shall be calculated by reference to:~~
 - ~~(1) the Zonal TLF calculated in accordance with paragraph 7 for such other Zones as determined by the Panel; and~~
 - ~~(2) the factor to be applied to each such Zonal TLF as determined by the Panel.~~
- ~~(b) (or in relation to)~~
- ~~(s)~~
- ~~(or in relation to)~~
- ~~(d) described in paragraph 4.1(a)(i)~~

Delete all text in paragraph 4.3 of Annex T-2:

- ~~4.3 (a) (i) and other than the Volume Allocation Unit that represents the Interconnector connecting the Transmission System to transmission systems in Scotland;~~
- ~~(ii) for the Volume Allocation Unit that represents or best represents the Interconnector connecting the Transmission System to transmission systems in Scotland, the Node which represents or best represents the Volume Allocation Unit or (as the case may be) the Boundary Point(s) at which that Volume Allocation Unit is connected to the Transmission System (it being recognised that one Node may represent several such points) and the proportion of such representation;~~
 - ~~i~~
 - ~~, provided that no Node shall lie in the Zone described in paragraph 4.1(a)(ii);~~
 - ~~and (iii)~~
 - ~~.~~
 - ~~(v)~~
 - ~~i~~

~~(3) Interconnector BM Units associated with the Interconnector connecting the Transmission System to transmission systems in Scotland shall be deemed to lie in the Zone described in paragraph 4.1(a)(ii);~~

~~(v) the Zones to be used for the purposes of the calculation of the Zonal TLF for the Zone described in paragraph 4.1(a)(ii); and~~

~~(vi) the factor to be applied to each of the Zonal TLFs for each of the Zones referred to in paragraph (v);~~

~~(b) any~~

~~any change to the proportion referred to in sub paragraph (ii) of paragraph 4.3(a) and any changes in the Zones or factors referred to in paragraph (a)(iv) and (v);~~

~~.~~

Delete all text in paragraph 4.4 of Annex T-2:

~~4.4 s
and (iii)~~

Delete all text in paragraph 7.3 of Annex T-2:

~~7.3 (described in paragraph 4.1(a)(i))
for Zones established in accordance with paragraph 4.1(a)(i);~~

Delete all text in paragraph 7.4 of Annex T-2:

~~7.4 (described in paragraph 4.1(a)(i))~~

Delete all text in paragraph 7.5 of Annex T-2:

~~7.5 (described in paragraph 4.1(a)(i))~~

Delete all text in paragraph 7.6 of Annex T-2:

~~7.6 For each year BSCCo shall:~~

~~(a) determine the Adjusted Annual Zonal TLF (ATLFZ_{z,y}) for the Zone (described in paragraph 4.1(a)(ii)) according to the following formula:~~

$$\text{ATLF}_{z,y} = \sum_{z} P_{z,y} * \text{ATLF}_{z,y}$$

~~where:~~

~~\sum_{z} is summation by Zone as provided in the network mapping statement.~~

~~$P_{z,y}$ is the weighting factor (described in paragraph 4.3(a)(ii)) and shall be equal to the proportion of the Volume Allocation Unit that flows into a Node(s) within a relevant Zone;~~

~~(b) not later than three Business Days prior to 1st December in the preceding BSC Year, send such Adjusted Annual Zonal TLF to the TLFA.~~

Delete all text paragraph 7.7 of Annex T-2:

~~7.7 and ATLF_z.~~

SECTION X Annex X-2 (version 15 including all Approved Modifications awaiting implementation)

Delete the following definitions from Table X – 2 of Annex X – 2:

Defined Term	Acronym	Units	Definition/Explanatory Text
Adjusted Annual Zonal TLF	$ATLF_{zj}$		The factor determined in accordance with Annex T-2.
Annual Zonal TLF	TLF_{zj}		The factor determined in accordance with Annex T-2.
Nodal TLF	TLF_{nj}		The factor specified in Annex T-2.
Zonal TLF	TLF_{zj}		The factor determined in accordance with Annex T-2.