

Draft: 14 August 2019

MODIFICATION 0700

ENABLING LARGE SCALE UTILISATION OF CLASS 3

Proposed legal text

TRANSPORTATION PRINCIPAL DOCUMENT

SECTION G – SUPPLY POINTS

Amend Annex G-1 by adding new paragraph 11 to read as follows:

11. Where in respect of a Day a User submits Supply Point Amendments in excess of the User's limit as provided for in the UK Link Manual (and notified to the User by the CDSP) the CDSP shall be entitled to reject any Supply Point Amendments submitted in excess of the User's daily limit (and where Supply Point Amendments are submitted in a batch which results in the User's daily limit being exceeded all the Supply Point Amendments in the batch will be rejected).

SECTION M – SUPPLY POINT METERING

Amend paragraph 5.8 to read as follows:

5.8 Cyclic Reading: Class 3 Supply Meters

5.8.1 In relation to each Class 3 Supply Meter:

- (a) a "Batch Period" is a period of 7 Days (provided a Batch Period may have a shorter duration)the Registered User shall elect, for the purposes of this paragraph 5.8, a period with a duration of 7 Days, 14 Days or one month;
- (b) a "Batch Submission" is the submission by a User of Daily Meter Readings as a batch for each Day in a Batch Period (provided that the omission of a Daily Meter Reading for any Day in the Batch Period shall not invalidate the Batch Submission).the election under paragraph (a) shall be made and may be revised subject to and in accordance with Section G1.11.

5.8.2 ~~For the purposes of the Code, in~~In relation to a Class 3 Supply Meter:

- (a) a valid Daily Meter Reading shall be obtained for each Day (D);
~~subject to paragraph (b), a "Batch Period" is each successive period of the duration for the time being elected under paragraph 5.8.1;~~
- (b) the Daily Meter Reading shall be submitted to the CDSP by no later than the end of Day D+10 and the CDSP will not accept any Daily Meter Reading which is submitted after such date a Batch Period may have a shorter duration than the elected duration where it starts or ends with a Supply Point Registration Date;

- (c) each Registered User shall ensure 100% of Daily Meter Readings obtained for Class 3 Supply Meters are submitted by D+10 in accordance with paragraph (b);
- (d) Daily Meter Readings may be submitted for each Day in a Batch Period by way of a Batch Submission, but a User is not required to submit Daily Meter Readings by Batch Submission a "Batch Submission" is the submission of Daily Meter Readings as a batch for each Day in a Batch Period (provided that the omission of a Daily Meter Reading for any Day in the Batch Period shall not invalidate the Batch Submission);
- (e) where the Read Date falls within calendar month M a Meter Reading will not be Valid unless the Meter Reading is (irrespective of whether or not submitted by Batch Submission) submitted by the 10th Day of month M+1; and
- (f) whether or not a User submits Daily Meter Readings by Batch Submission, the CDSP will batch together Meter Readings for Batch Periods for the purposes of the application of the rules and procedures referred to in paragraph 5.8.3(a).

5.8.3 For each Class 3 Supply Meter:

- (a) a Valid Daily Meter Reading shall be obtained for each Day;
 - (b) the Daily Meter Readings for each Day in each Batch Period shall be submitted as a Batch Submission to the CDSP In relation to Smaller Supply Meter Points not all Meter Readings shall be subject to a check on validation by the CDSP and the Validation Rules:
 - (a) shall include the rules and procedures for determining which Meter Readings in each Batch Period shall be subject to a check on validation by the CDSP to determine if the Meter Reading is Valid;
 - (b) shall provide that at least one Daily Meter Reading in each Batch Period is subject to a check on validation by the CDSP;
 - (c) set out the basis of which other Meter Readings included in the same Batch Period and which are not subject to a check on validation by the CDSP shall be treated as valid and therefore comprise Meter Readings which should be taken into account for the purposes only of measuring the User's performance under paragraph 5.8.5.

5.8.4 A Meter Reading in respect of a Class 3 Supply Meter for which the Read Date falls within calendar month M is not Valid unless the Batch Submission which includes the Meter Reading is submitted not later than the 10th Day of month M +For the purposes of paragraph 5.8.3:

- (a) in respect of each calendar month the User may notify the CDSP of a single date ("specified date") in the calendar month in respect of which it requires the CDSP to check on validation of any Meter Reading submitted by it for which the Read Date is the specified date to determine if the Meter Reading is Valid;

(b) the CDSP will check on validation of all relevant Meter Readings for all Smaller Supply Meter Points comprised in Supply Points in respect of which the User was the Registered User on the specified date.

5.8.5 Each User shall secure that, in each calendar month, ($\Sigma_D ND / \Sigma_D MD$) is not less than 0.9, where

Σ_D is the sum over all Days in the month,

and where for each such Day

ND is the number of Relevant Class 3 Supply Meters for which the requirements in paragraph 5.8.23 are complied with;

MD is the number of Relevant Class 3 Supply Meters

and the CDSP shall notify each User of its performance in such respect.

5.8.6 ~~The submission of each~~Each Valid Meter Reading Batch Submission in respect of a Class 3 Supply Meter shall give rise to an Offtake Reconciliation ~~in respect of each Valid Meter Reading comprised in the Batch Submission,~~ for the purposes of which:

(a) the Reconciliation Metered Period shall be the Meter Reading Period, which for the avoidance of doubt is determined:

~~(i) where for any Day in the Batch Period a Valid Meter Reading is missing, or~~

~~(ii) where the first Day in the Batch Period is not the Day following the last Day of the preceding Batch Period,~~

~~(b) by reference to the Read Date of the preceding Valid Meter Reading (in that Batch Submission or a prior Batch Submission);~~

~~(c)~~ the Reconciliation Metered Volume shall be the Metered Volume for such Meter Reading Period.

5.8.7 The submission of a Meter Reading for a Class 3 Supply Meter in relation to a Batch Period which is not a Valid Meter Reading shall not give rise to an Offtake Reconciliation.

Formatted: Indent: Left: 0 cm, First line: 0 cm