# Modification Proposal 0194 Correct Apportionment of NDM Error - Energy 

## Business Rules

Current RbD processing is unchanged, thus:

1. At $\mathrm{M}+1$ the Aggregate RbD volume will be calculated in respect of Month M.
2. At $\mathrm{M}+1$ volumes will be apportioned to SSP Users in accordance with current UNC provisions
3. At $\mathrm{M}+1 \mathrm{RbD}$ invoices (Transportation) will be issued to SSP Users in accordance with the values established in step 2.

The new arrangements will comprise:
4. Under this proposal the Aggregate RbD energy quantity from Month M will be apportioned to SP Users in accordance with the Apportionment Methodology. The following items are for consideration
i. Timing of apportionment $-\mathrm{M}+1$ or $\mathrm{M}+2$ etc (different to transportation invoice timings)
ii. Frequency - monthly / 6 monthly / annually etc
iii. Variability of the proportion allocated to market sectors (point 6)
5. Non-standard items outside the scope of apportionment under this proposal
i. Application of End of Year Reconciliations
ii. Application of Large Offtake Metering Adjustment
iii. Annual Shrinkage adjustment
which will be apportioned in accordance with the prevailing terms
6. The Re-apportionment Methodology is $x$ \% of the Aggregate RbD Volume and will be apportioned:
a. to SPs within the following sectors in proportion to their SP AQ Market Share in accordance with the existing RbD principles within each sector
i. SSP NDM
a \%
ii. LSP NDM
b \%
iii. LSP DM
c\%
b. the AQ market share in (a) will be derived in proportion to their SP AQ Market Share in accordance with the existing RbD sector principles.
c. the above percentages may vary from time to time in accordance with the relevant governance rules
d. exclusions
i. NTS Supply Points
ii. Special Metering Supply Points (DM)
iii. DM CSEPs
7. Energy invoices will be issued to all Users (SSP and LSP) to reflect net liability (from Month M) as a consequence of the application of the Reapportionment Methodology.

