# The Credit Cover calculation for Non Credit Qualifying BM Units

**Thomas Routier** 

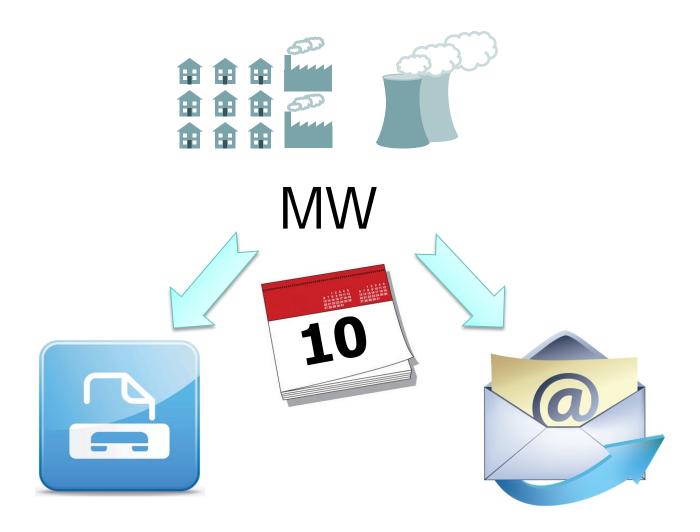


#### What will we cover in that video?

- What we mean by GC and DC and how we use them in the Credit Cover calculation
- The concepts of CALF and SECALF and how we calculate them for each BSC Season
- The calculation of Credit Cover for both the CEI and AEI



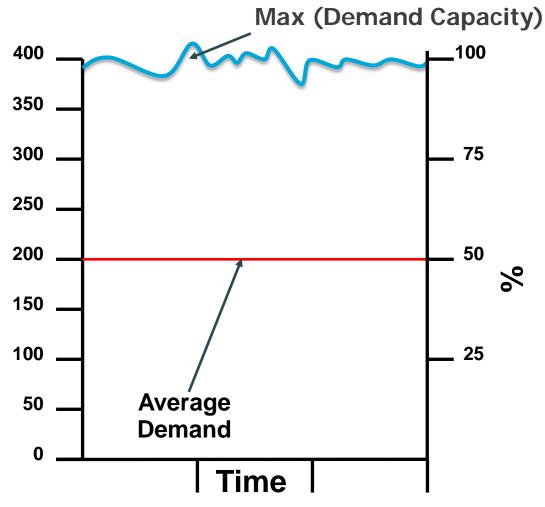
## What are those GC and DC all about?





### So what's the CALF?

CALF: Credit Assessment Load Factor

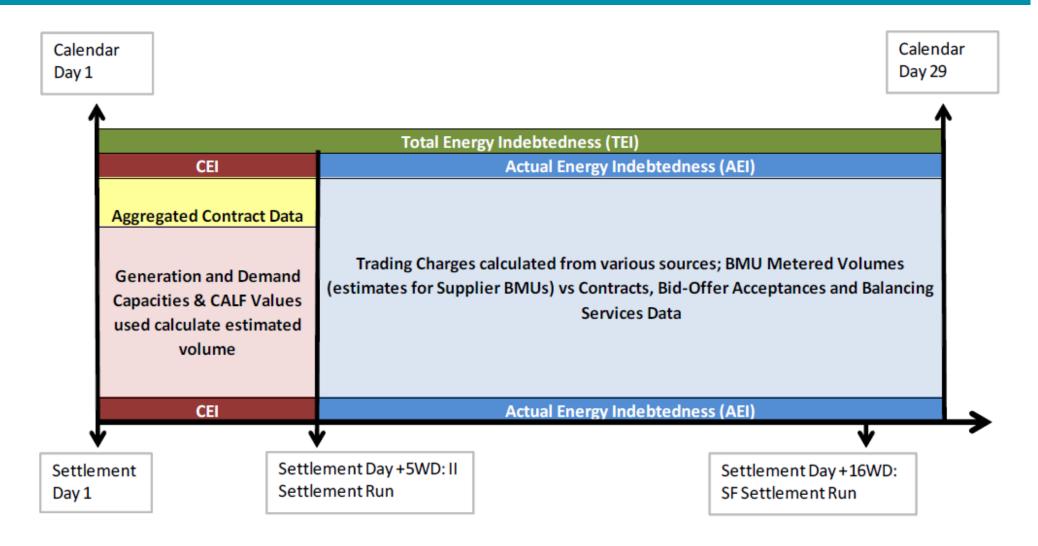


Load Factor =
Average/Maximum



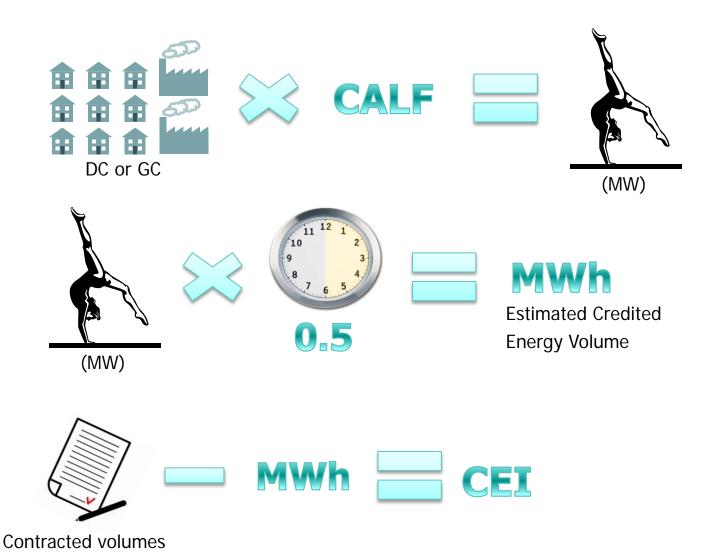


## How is all that used together to calculate my Credit Cover?





## **CEI – Credited Assessment Energy Indebtedness**



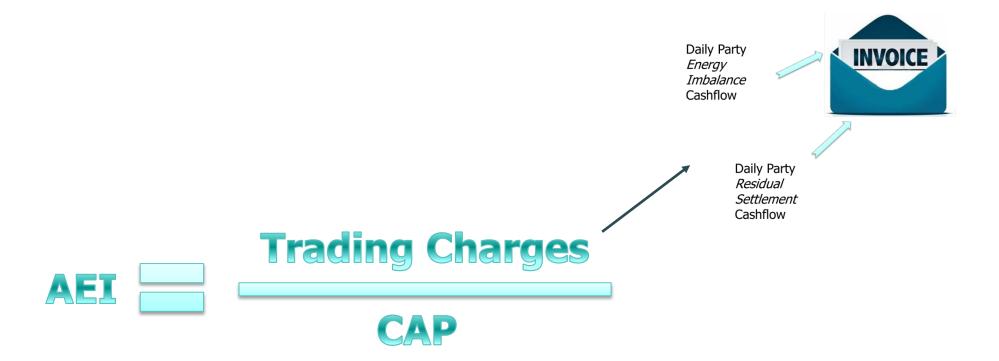


#### What about SECALF?

- SECALF: Supplier Export Credit Assessment Load Factor
- If Supplier: DC x CALF unless DC=0 and GC  $\neq$  0 => GC x SECALF applied to BMU
- Generally applied to Suppliers' BM Units with Embedded Generation

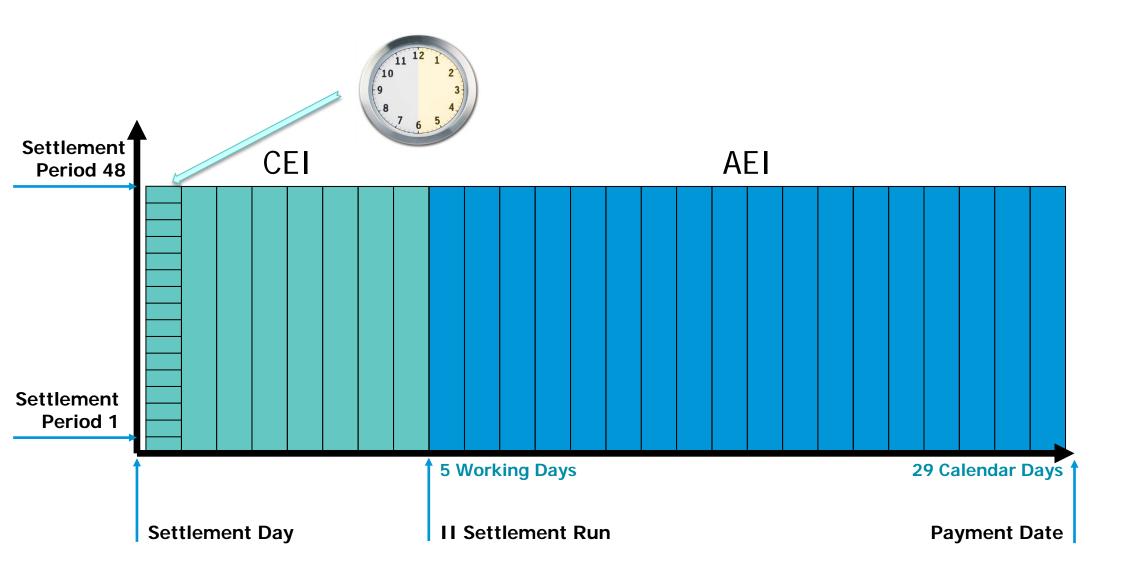


## **AEI – Actual Energy Indebtedness**





# **TEI – Energy Indebtedness**

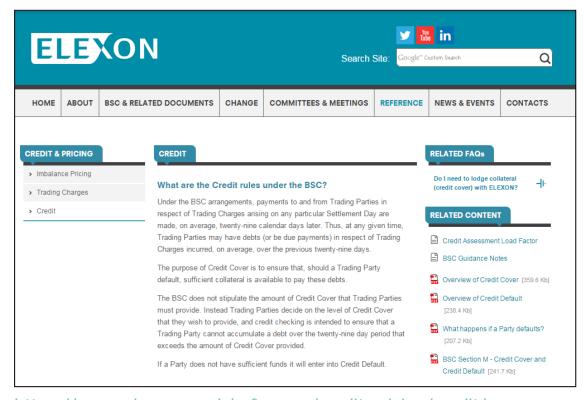




## More information and monitoring tools?



https://www.elexonportal.co.uk



https://www.elexon.co.uk/reference/credit-pricing/credit/



#### Want some more?

Additional videos are available on the website to learn more on the following topics:

- Introduction to BSC Credit Cover
- Credit Cover calculation for:
  - Credit Qualifying BM Units
  - Interconnectors BM Units
- The Credit Default process and the different levels of Credit Defaults
- How to use the ELEXON Portal to monitor your Credit Cover Position



