REVIEW GROUP 0221 Financial Commitments in Electricity

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 - CAP166 Long-term Entry Capacity Auctions

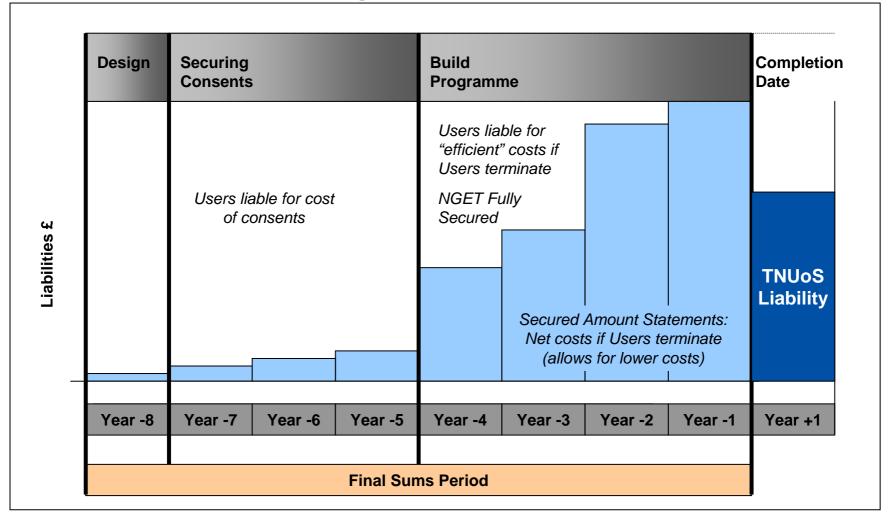


Review Group 0221 Arrangements for Acquiring Capacity

- > New generators make application to GBSO
- > GBSO liaises with TOs, who determine extent of any system reinforcement works required
- These system works and completion date are written into Connection Offer (includes generator build programme)
- Separator must provide financial security against the system works until completed, when liability falls away
- Once connected the generator is liable for paying 12 months TNUoS based on Transmission Entry Capacity (TEC)

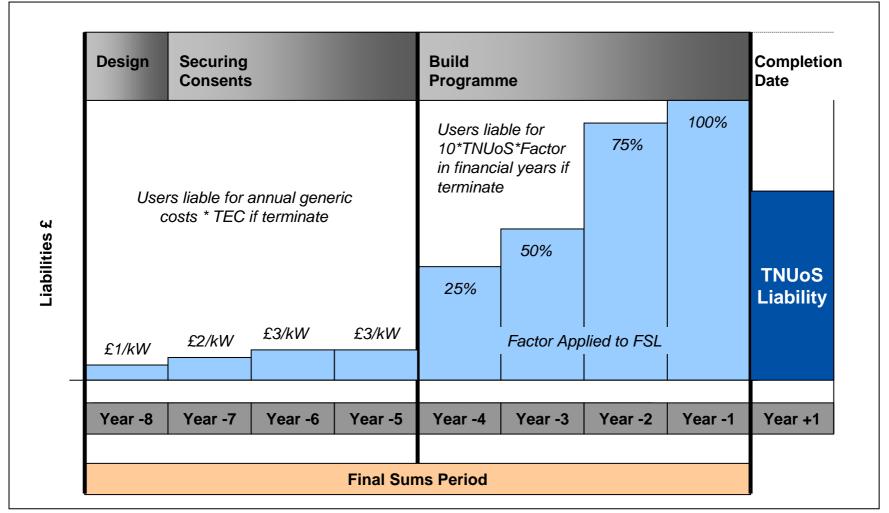


Review Group 0221 Current FSL Arrangements



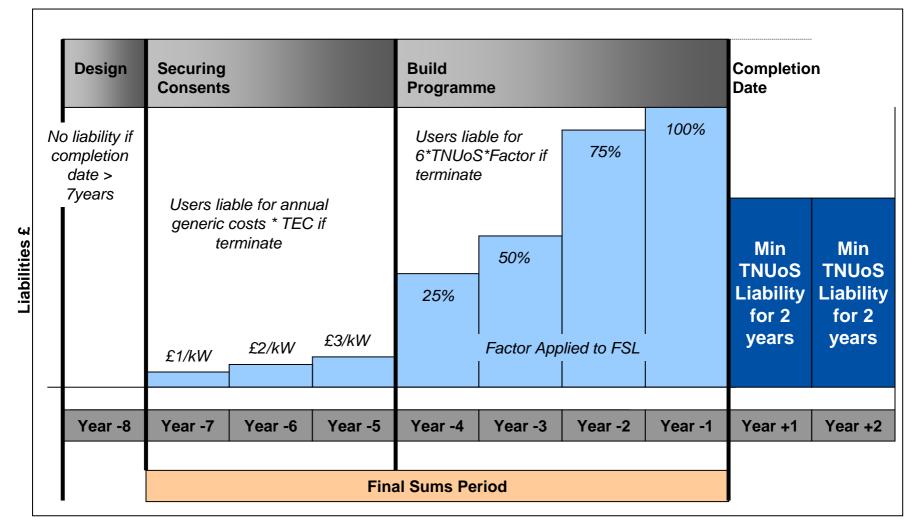


Review Group 0221 Interim FSL Arrangements





Review Group 0221 *CAP 131*





Review Group 0221 Current Arrangements - Summary

> Connection offer Sets out works required for connection and indicative date

> Final Sums Liability

Generator provides defined level of security to cover all the costs triggered by generator's connection

Variants based on whether actual costs or proxy (TNUoS multiplier or UCA)

> Distinguish between:

Commitment to deliver project

Commitment to pay Use of System charges



Review Group 0221 Some Issues for Gas Entry Capacity Model

Nature of User Commitment Incremental capacity release based on economic test giving commitment to pay Use of System charges

No commitment to deliver their project

Requirement to mirror electricity arrangement?
Final Sums Liability at point of QSEC allocations

Other contractual changes

Economic test based on UCA, rather than TNUoS as UCA more reflective of investment costs



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Any Questions?

