



DN Interruption Pricing Example

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Site information

- AQ
- SOQ
- Interruption Allowance
- Compensation required
- Option / Exercise split

15,000,000 kWh pa 50,000 kWh/day 15 days £10,000 per annum 50 : 50



Option Price

- SOQ
- Interruption Allowance
- Option Price

50,000 kWh/day

15 days

£5,000 per annum

5000*100/50000 = 10 p/kWh

10/365 = 0.027 p/kWh/day

Paid as 12 monthly installments of £405.00 (for a 30 day month)



Exercise Price

- SOQ
- Interruption Allowance
- Exercise Price

50,000 kWh/day

15 days

£5,000 per annum

5000*100/15 = 33,333 p/day

33333/50000 = 0.67 p/kWh

Paid for the capacity and number of days of actual interruption



Total Price

- SOQ
- Interruption Allowance
- Option Price
- Exercise Price

50,000 kWh/day 15 days 0.027 p/kWh/day 0.67 p/kWh/day

• Total Price for fully exercised contract

£10,000