SBR and DSBR Service Update

nationalgrid



Claire Spedding Security of Supply Manager

nationalgrid

Review of Winter 2015/16

Looking forwards to Winter 2016/17

System Warning Interactions

Review of Winter 2015/16

nationalgrid

DSBR Costs £444k testing £17.5k use

SBR Costs £18.5m

DSBR Dispatched SBR Operational Amendments

Looking Forwards to Winter 2016/17

nationalgrid

2016/17 Requirement

- 18 tenders received from 7 companies, representing 11 power stations
- 3.58GW secured via SBR
- 6 rollover contracts and 6 new contracts signed
- 120MW DSBR opportunity (derated)

DSBR Tender Round

- Propose to open the tender in May 2016 & run for 8 weeks
- Tender close end June 2016
- Assessment & Validation of tenders in July 2016
- Contract Award through August 2016 & into September 2016
- Go live November 2016 alongside SBR already procured

DSBR Amendments

nationalgrid

DSBR

- Restructured Set Up Fees
- Additional Utilisation Fees
- Use of Sample Test or Despatch Data to assess performance
- Implementation of new base lining methodology
- Assumption of 0% delivery when despatch not acknowledged
- Mutual exclusivity between CM TA's & DSBR

SBR Amendments

nationalgrid

SBR

 Clarification of how SBR providers reflect their availability via OC2 data & MEL submissions in the BM

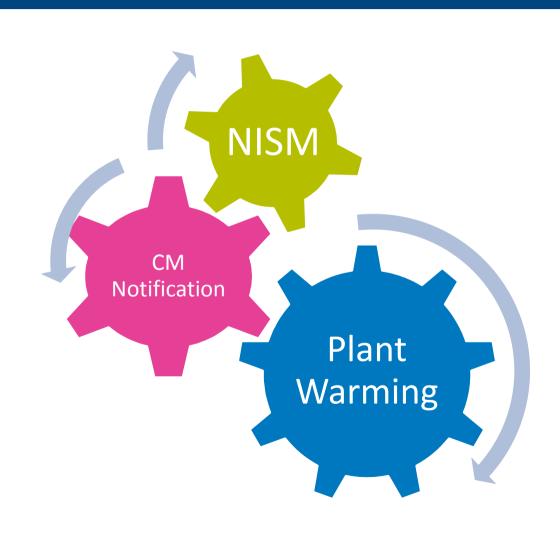
Introduction of concept of unavailability

 Incorporation of termination right if provider unavailable for 30 days

 Ability for NGET to redefine reliability factor in accordance with unavailability & recover any monies as a result

nationalgrid

System Warning Interactions



nationalgrid

