Update to DSWG on Electricity Information Provision

Paul Auckland National Grid Richard Clarke
P219/P220 Mod Group Chair

12th February 2008



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Agenda

Progress since last DSWG

P219/P220 modification process (RC)

Summary Page Phase 1 (JL)

Summary and Way Forward (PA)



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Progress Update - P219/P220





Summary of Progress on P219/P220

- P219/220 in Assessment Procedure:
 - Assessment Reports going to BSC Panel 14 February
 - Widespread support for principle
 - Difficulty in quantifying benefits to justify implementation costs
 - P219 sent back to Modification Group for further consultation / assessment of benefits
- Modification Group felt it needed evidence of benefits if costs on P219 were to be justified



The P219/P220 Modification Group

- Modification Groups open to anyone who:
 - Has relevant experience and/or expertise
 - Undertakes to make themselves available (i.e. attend majority of meetings)
 - Undertakes (via formal letter from employer) to act as impartial expert (and not representative of particular interests)
- Alternatively, anyone can attend and speak (but not vote) without meeting above requirements
- No DSWG members took up option of formally joining the Group, but some did attend and speak at meetings



P219/P220 Consultation

- Following initial assessment by the Modification Groups
 - Consultations issued for each modification;
 - Two separate consultations on P219 (Demand consistency)
 - One on P220 (New data items for the summary page)
- These took place through December and January respectively;
 - DSWG members invited to participate
 - The extra consultation on P219 took place in late January



Summary Arguments for and against modifications

- Increase competition / market efficiency
- Better demand and imbalance forecasting by market
- Reduce confusion over existing data
- Reduce imbalance exposure
- Allow risk mitigation
- Very small percentage changes required to outweigh costs
- Correct known defects, provide clear, consistent data
- Additional information will assist small players understanding of market

- Some considered implementation costs high
- Limited benefits of small incremental change in information provision
- New information already factored into prices by market players
- Difficult to quantify cost benefits before modification has been implemented

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P219 (Demand Consistency)

- January's BSC Panel received the first P219 Assessment Report
 - requested more information on benefits;
 - 1st Assessment Report had recommended implementation;
 - 2nd P219 consultation issued in January;
- The response rate to the second consultation was lower and moved things forward only marginally on quantified benefits;
 - National Grid quantified some benefits but not much else new came forward;





P219 (Demand Consistency)

- The final P219 meeting occurred on 4 February 2008
 - Were not convinced that benefits outweighed the cost
 - Voted by majority to change earlier recommendation
 - recommendation <u>NOT</u> to implement P219
- Recognising lack of responses from DSWG
 - ELEXON informed DSWG of recommendation;
 - ELEXON sought views on low response;
 - ELEXON requested additional views / evidence from DSWG in particular
 - All views received presented in Assessment Report
 - Not part of the normal process





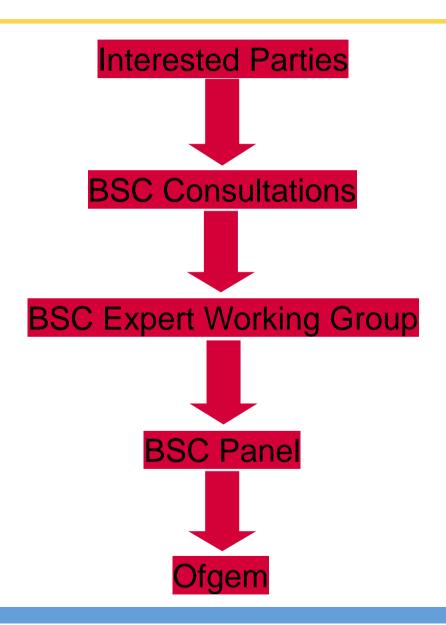
P220 (New data items)

- February's BSC Panel will receive the draft assessment report for the first time.
- Benefits and costs have been focussed upon by stakeholders;
 - A good number of responses to the consultation were received including some from DSWG members which were really useful
- The expert group for P220 did NOT recommend implementation.
 - Similar concerns to P219 about the firmness and clarity of quantified benefits to set against the costs.





Process





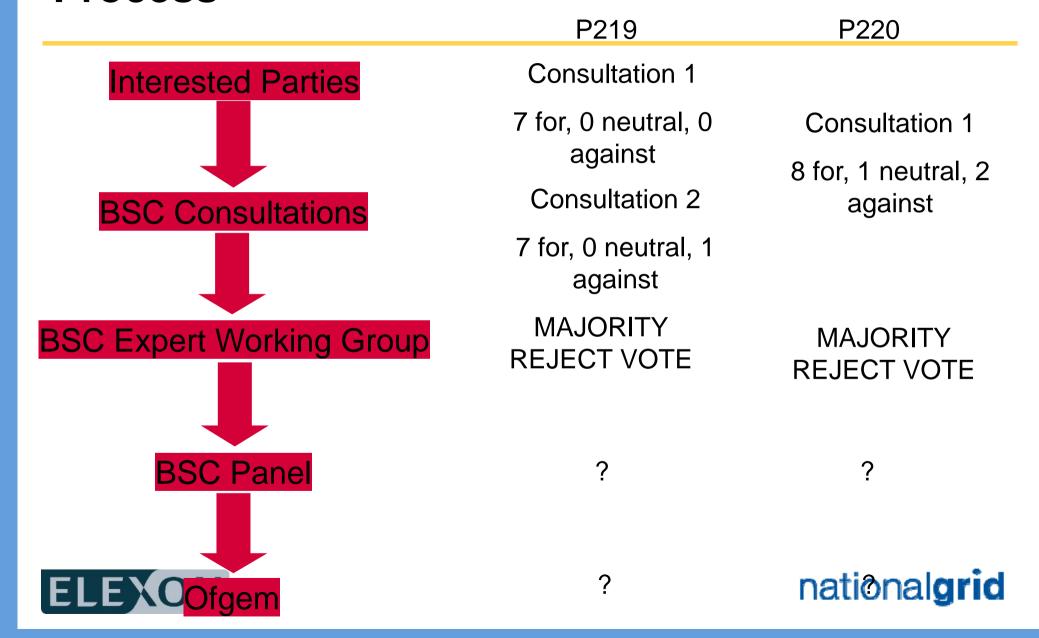
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Current status of modifications

- For both P219 and P220, most respondents to the consultation were in favour of the proposals;
 - In both cases they had sight of the costs.
- The Modification Group also supported the principle of provision of the additional market information;
- A number of qualitative factors were mentioned by respondents and discussed by the expert groups;
- Getting quantitative benefits remains an issue but everyone in the group/respondents recognised the difficulty of doing this.



Process



Governance timescales

- BSC Panel meeting 14th February to consider P219/P220 assessment reports and recommendations
- Consultation on Draft Modification Report issued within 7 days
- Further BSC Panel meeting 13th March to make final recommendation to OFGEM on each modification.
- OFGEM need to make a decision by 3rd April to ensure delivery of additional data for Phase 2 summary page by November 2008
- A decision by OFGEM later than 3 April would result in the implementation date slipping to June 2009 for P220
 - There is the opportunity of delivering P219 still for Nov 08 but without the cost savings of doing P220/P219 together.





Phase 1 Summary Page





Progress on Phase 1 Summary Page

- Phase 1 Summary Page will deliver those elements of the Electricity Summary Page that can be derived from data already on BMRS
- Launch date is now confirmed as 12 March 2008

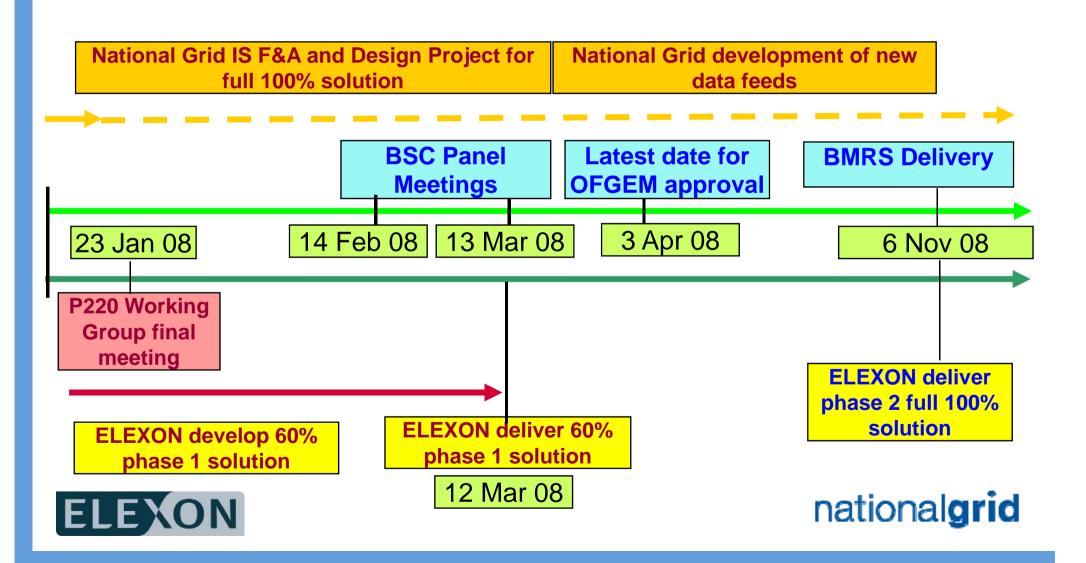


Summary and Way Forward





Overview Plan



Summary

- Developments to electricity operational information provision are at a key stage;
- The BSC Panel will make recommendations to OFGEM in the next month;
 - 14th Feb BSC panel meeting will be key for hitting a Nov 08 delivery
- OFGEM's decision and the timescale will be critical to the implementation date for new market information
 - Stakeholders can assist Ofgem/Elexon by inputting their views as there is a relatively short decision window if we are to hit Nov 08 delivery.
- National Grid continues to be open to further engagement with customers on information transparency.
- We encourage feedback to us, Elexon and Ofgem on the process.



Weblinks for more information

National Grid electricity market information website section:

http://www.nationalgrid.com/uk/Electricity/Data/electricitymarketinfo/

 ELEXON's website where you can see key information and reports relating to the P219 and P220 modification proposals

http://www.elexon.co.uk/

 BMRS - the primary site to find operational information for electricity where P219 and P220 would be implemented if approved:

http://www.bmreports.com/





Winter/Summer Outlook Reporting

Paul Auckland National Grid

12th February 2008



Winter Consultation

- 3 Stage process last year
 - Review of 06/07 and Preliminary 07/08 Outlook March 2007
 - Revised 07/08 View June 2007
 - Final Report September 2007
 - Series of Ofgem seminars
 - Within-winter reporting
- 2 Stage process proposed this year
 - Review and Preliminary Outlook May 2008
 - Final Report September 2008
 - Series of Ofgem seminars
 - Within-winter reporting



Summer Outlook

- New Report
- Covering both electricity and gas
- Proposed report in April 2008
- Ofgem/National Grid seminar
- Welcome ideas on content and how to involve industry

