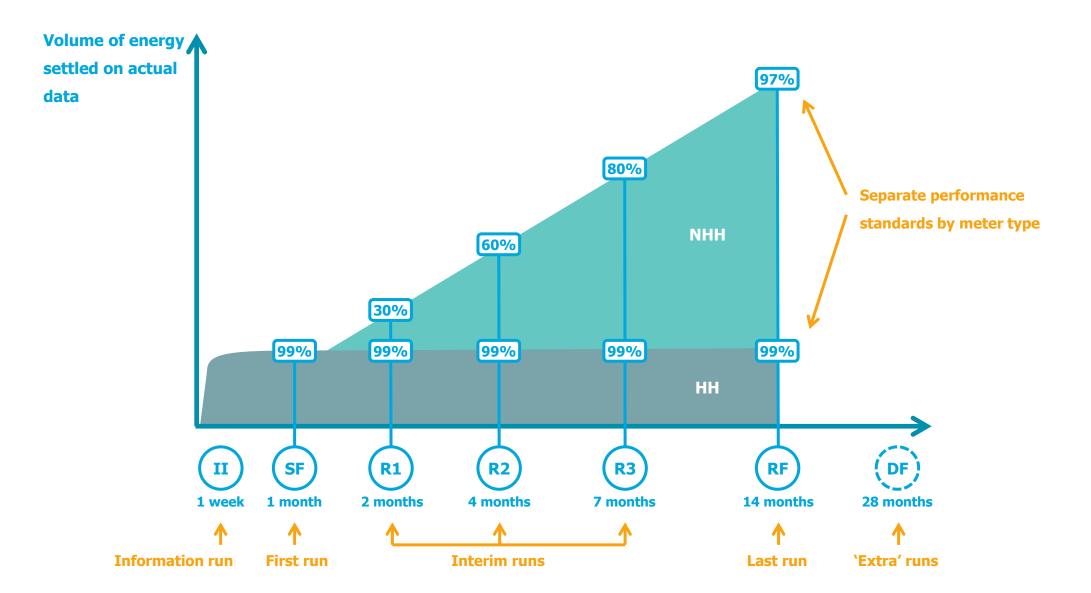
Settlement Timetable

Electricity settlement expert group

16 June 2014 Jonathan Priestley



The settlement timetable and the case for reform





Information Run

Options

- Bring the run forward
- Move the run later
- Remove the run

Considerations

- Credit calculation
- Accuracy of Trading Charges at the first settlement run
- Administrative costs



First Settlement Run

Options

- Bring the run forward
- Move the run later

Considerations

Credit calculation

On 31 March, excess BSC credit cover totalled £346m

- Demand forecasting
- Demand-side response
- Accuracy of Trading Charges
- Accuracy of other charges



Last Settlement Run

Option

Bring the run forward

Considerations

- Certainty of Trading Charges
- Accuracy of Trading Charges
- Processes for managing data quality

What errors may occur?

How are these errors resolved and at what cost?



Interim Settlement Runs

Options

- Remove scheduled interim runs
- Allow for ad-hoc interim runs when defined triggers are met
- Reduce the number of scheduled interim runs

Considerations

- Administration costs
- Accuracy of Trading Charges over time



Extra Settlement Runs

Options

- Remove the option to hold extra settlement runs
- Bring forward the deadline for performing extra settlement runs

Considerations

- Administration costs
- Certainty of Trading Charges
- Accuracy of Trading Charges
- Use of extra runs

90 Disputes were closed in 2013. 58 were upheld, and 56 used the DF run for rectification. The combined materiality of the Disputes was £15.3m, £13m of which came from one Dispute.



Performance Standards

Options

- Adjust the current performance standards
- Change how performance is measured — distinguish between 'valid' and 'invalid' estimates

Considerations

- Accuracy of Trading Charges
- Costs in meeting standards
- **■** Transparency of causes of error



Next Steps

