TCR, Access/Forward-looking charges and Settlement Reform A look at the overall programme

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TCR, Access/forward-looking charges and Settlement Reform – the overall programme

What? How?

TCR

Ensure recovery of

residual charges

minimises

distortions

and is fair

Consider

practicalities,

cost and

proportionality of

the policy options

Access/
Forward-looking
charges

Address network constraints;

Optimise network use through smart and flexible technologies;

Adapt to growth in distributed energy resources

Review network access rights;

Improve costreflectivity of fwdlooking charges Settlement Reform

Expose suppliers to true cost of customer consumption to help customers move their demand away from system peak

Create a more accurate, efficient, timely and future-enabling settlement system

Alignment of policy objectives and implementation





Questions to consider

- > Identify two or three key risks/opportunities across the overall programme.
- > What policy links and synergies do you see/have concerns about?
- > Are there timing issues which give you concern?
- > What implementation crossovers need to be considered?
- > What IT systems will the reforms impact on? What systems crossovers should be considered (eg settlement systems and network charging systems)?





Initial reflections on discussions

- > Frances Warburton, Director, Energy Systems Transition, Ofgem
- > Andrew Self, Head of electricity Network Charging, Ofgem
- > Anna Stacey, Head of Settlement Reform, Ofgem
- > Jon Parker, Head of Electricity System Framework, Ofgem

