

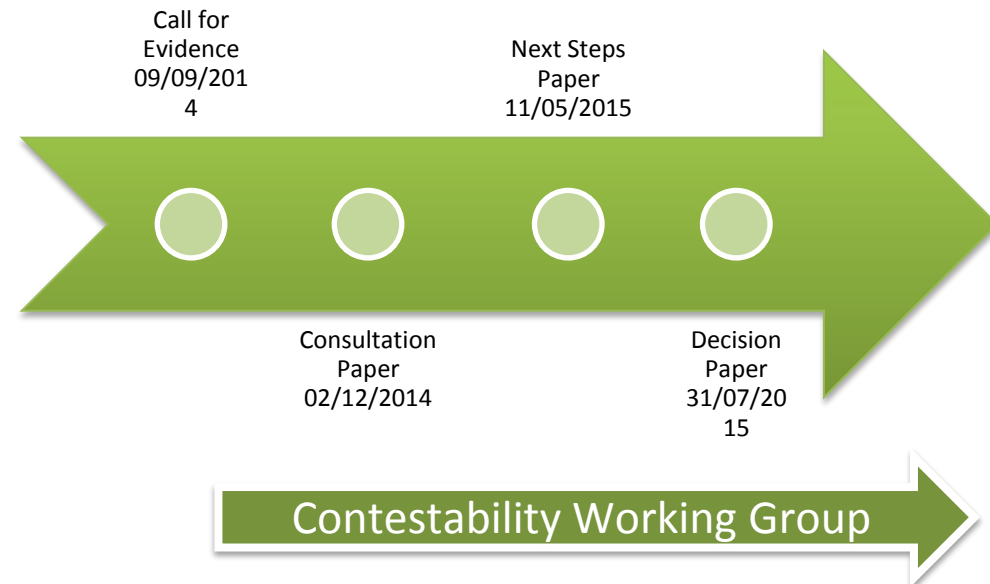
Contestability for Distribution Connections

26th January 2016



Contestability summary to date

- [Initiated Project in September 2014](#)
- Utility Regulator (UR) have consulted and published a [decision paper](#)
- NIEN and System Operator Northern Ireland (SONI) have produced [draft implementation guidelines & recommendation document](#) subject to UR review
- Phase 1 rollout due by May 2016 for connections >5MW
- Contestability Working Group established to support ongoing development of contestability



Pre 1st Oct 2012- 60/40 Pricing Policy

Post 1st Oct 2012-100% of connection quotation estimate

Future-Phased rollout of contestability

Brief Example of Connections

- **Pre Contestability:**
- NIEN provide a Quotation Estimate (QE)
- Actual Cost (AC) $>$ QE or $<$ QE
- Surplus/(Deficit) variance taken to the RAB

- **Post Contestability:**
- Non contestable quote provided by NIEN
- Contestable quote provided by NIEN or an accredited competitor
- AC $>$ QE or $<$ QE
- Surplus/(Deficit) variance is passed to the person who carries out the connection works
- RAB for non-contestable works?

Housing Sites

- **Current position:**
- Housing site developers with 12 or > dwellings
- NIEN Standard charge of £893 per dwelling

- **Future position:**
- NIEN quote non contestable works
- Contestability in place, each site priced individually?
- Each site 100% chargeable based upon design?
- Level playing field
- Effective Competition
- May increase innovation
- More choice for the customer which may lead to lower prices
- May improve connection times

- **Pre Contestability**

- NIEN provide a standard charge, £893 per dwelling
- $AC = < \text{ or } >$ than unit cost provided
- Surplus/(Deficit) variance taken to the RAB
- Outturn used to create unit cost for the following year

- **Post Contestability**

- Non contestable works quoted by NIEN
- Contestable works quoted by NIEN or an accredited competitor
- $AC = > \text{ or } <$ than QE
- Surplus/(Deficit) variance breaks away from the RAB

Next steps

