

## 1. SUMMARY AND RECOMMENDATIONS

Modification Proposal P30 was submitted on 12th July 2001 by Utiliyx. The proposal originally sought to make available to all BSC Parties and non-BSC parties Market Domain Data (MDD) and “Genset Metered Generation”. The stated reasons for this proposal are, in summary:

1. The full availability of MDD is crucial to the promotion of effective competition in the energy market and its release to buyers should improve the efficiency of the system and lead to a better demand pattern amongst buyers.
2. The availability of “Genset Metered Generation” is important in providing additional market transparency. Currently, Genset Meter Generation data is only available to Acceded parties.

An Initial Written Assessment was undertaken and presented to the Panel. The Panel agreed that Modification Proposal 30 be progressed to the Definition Procedure. The Definition Procedure was to define what information was currently available, where it could be accessed and in what form.

### 1.1 Clarifications

Representatives from ELEXON, Utilyx, UK Coal and Electricity Association Services Limited attended a meeting on 2<sup>nd</sup> August 2001 to clarify the exact requirements of the Modification Proposal and to discuss what data was required and available.

Furthermore, the Modification Group held on 14<sup>th</sup> August 2001 considered the draft definition report containing the Modification Proposal as clarified by above meeting.

#### Summary

The Modification Group agreed the following clarifications of the requirements for the Modification:

1. Line Loss Factors (including site specific LLFs) be made available in summary form on the ELEXON website on a yearly basis (this does not require a Modification). This information should be displayed in GMT time frames.
2. Market Domain Data (excluding Profiling Regression data) be made available on request to BSC and Non-BSC Parties (a party that is not a signatory to the Code).
3. Profile co-efficient information will be made available on request to all BSC and non-BSC parties. This data would be displayed on a yearly basis (There would be a requirement for profile co-efficient information to be made available from 1.4.2000 – 31.3.2001);
4. “Genset Metered Generation” could be provided by utilising and adapting existing report BM Unit Aggregation Report (CDCA-I042). This is currently available to all Parties. The Modification requires that this be made available on request to non-BSC parties subject to specifying an individual BM Unit or all BM Units. This report would display results for a month. Currently, the BM Unit Aggregation Report shows daily data. The adapted BM Unit Aggregation Report would need to be backdated to the 27<sup>th</sup> March 2001.

### 1.2 Recommendations

On the basis of the analysis and consultation undertaken in respect of this Modification Proposal during the Definition Phase, and the resultant findings of this report, it is recommended that the BSC panel submit the proposal to the Assessment Procedure. Furthermore, it is proposed that the Assessment Report be presented to the Panel meeting on 18<sup>th</sup> October 2001.