

A Specialist Interest Group of ASLEC -The Association of Signals, Lighting and other highway Electrical Contractors Highdown House Littlehampton Rd., Ferring West Sussex BN12 6PG www.highwayelectrical.org.uk/aslec

Unconfirmed Minutes of UCCG meeting held at NDS, Unit B, Great Central Way, Rugby CV21 3XH on Tuesday 8th March 2011, commencing 10.00 am

Present:

Mike Barnard Schneider Electric Energy UK

Chris Bean POC (Chair MCCG)

Simon Beveridge PJDS

Steve Bolland Amey (Chair)

Sean Conway NDS

Mark Evans SSE Contracting

Chris Murphy Skanska

Gareth Pritchard ASLEC - UCCG

Chris Roe e-on Highways Lighting Graham Smith May Gurney Cartledge

Bob Stevenson Sheffield CC

- 1. Apologies for absence received from David Cox, Tim Edwards, Mel Harwood, Mike Stephens
- 2. Notes of Previous Meeting and Matters Arising last minutes 9th Sept 2010. No matters arising not on agenda
- 3. ECSG Report, ToR and constitution
- 3.1 Report from ECSG ECSG020211minutes discussed at the meeting; to be circulated with these minutes
- 3.2 **Update on changes to ECSG ToR and constitution** Steve Bolland made a short presentation on the changes to the ECSG ToR and constitution advising the meeting of Ofgem's wish to streamline the ECSG and use the UCCG/MCCG, together with the DNO (IDNO?) group as conduits; with the groups liaising, and with Working Groups set up as required to carry out specific tasks
- 3.3 **ASLEC / UCCG representatives on ECSG** after much discussion, it was confirmed that the preferred position would be for two representatives from UCCG and one from ASLEC; however it was recognised that space may be limited, in which case the fall back position would be that the UCCG representatives would be Steve Bolland (Chair UCCG) and Gareth Pritchard (Chief Executive ASLEC, Secretary UCCG) with the UCCG reserving the right to put forward alternatives, and shadowing for 6-9 months should representatives wish to stand down. The aim being that both the Customer and the ICP position should be represented. **Action: Gareth to confirm to ECSG by 14th March**
- 3.4 **DNO position on Barriers to Competition** response to ECSG by 11th March: The previously circulated paper was discussed with the following points being made:

Availability of Information	WPD and SP OK
	CN – was OK, but their Webmap is slower with reduced
	quality (indications are a change from 15 m ins to access previously
	to ~1 hr)
	CE – poor – paper only
	 UKPN – poor – paper only and alleged issues from them
	over access due to "copyright"
	Has Ofgem carried out its own checks / audits on the
	statements / websites?
Adoption Agreement	It is believed that CN are applying bonds as a norm
Security Arrangements	(incident of 2 bonds being applied for the same job, with ~£10k
	difference between them)

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DNO Inspection and	SSE Contracting, acting as ICP, has introduced a job sheet
Monitoring Practices	form for the DNO auditor to sign to provide audit trail
	 Incidences of audits being billed, and not being carried out
	 SSE Contracting, as ICP, being billed after audits being
	carried out; others being billed in advance
	 Little standardisation across DNOs in terms of inspection
	regimes, staging and charges. The UCCG believes some charges
	are unreasonable and unfair:
	 UKPN charging addition £18 admin fee per connection
	o SP charge £30 per connection up to a maximum of 10
	connections which includes audit / site visits – on a sliding scale
	o ENW charge £30 per connection – on all connections no
	maximum - which includes audit / site visits - on a sliding scale
4. Connection Agreements –	The UCCG recommendation is that bilateral agreements
types and standard terms	only should be used (tri-partite agreements have no benefit, with
	difficulties with client being party to this). CN have got this right.
	The "1m rule" appears in templates, but does not appear to
	be being applied. However such terms should not be in the
	agreement in the first place
Letters of authority	DNOs do ask for this – in particular UKPN asks for letters of
	authority
6. Service timeframes (other)	One DNO did not respond for 6 weeks on an enquiry (CE)
	Site specific permissions, design approval not included in
	un-metered connections – suggest 5 days
Service timeframes (SLC	There appears to be inconsistencies in these across DNOs
15)	
8. Developing ongoing	No comment at this stage
relationships	
9. Scope of unmetered	EoC – Iv overhead lines covered in ENA report and needs
contestable works	to be expedited
10. Legals process	Lack of consistency across DNOs; some DNOs insist on
	solicitors signing up to the agreement and over-legalise the process
	– in particular UKPN
11. Difference in non-	UKPN charging £18 administrative fee per connection in
contestable charges between S16	addition to other (e.g. audit) costs
and competitive quotations	
12. Design approval	Not used often currently in un-metered sector. Will become more
	important if EoC is implemented
Dispute resolution	No comment at this stage

The general view of UCCG members is that DNO's are still not prepared to acknowledge that there is much more they could do to facilitate competition and that they are out of touch with ICP/customers real experiences when seeking to access the competitive connections market. A good example of this is DNO's stated commitment to extending competition and facilitating trials, none of which now look likely to start before the end of March 2011.

UCCG members would welcome further opportunity to express and expand on their specific concerns to Ofgem, about barriers to competition within each DNO.

- 3.5 **UCCG ToR and working groups** it was agreed that there was no requirement to amend the UCCG ToR. It was noted that specific work issues would be dealt with where required through UCCG Working Groups.
- 3.6 **2010 CIR Report** Steve Bolland presented the underlying figures from DNO's which Ofgem have used to derive a view that "9%" of 147,000 unmetered connections were delivered by ICP's. UCCG dispute the figures from UKPN. From collective experience, UCCG do not believe this level of ICP activity took place within UKPN in the year to April 2010. UCCG is concerned that Ofgem have published a report alleging a level of activity

with apparently no cross-checks or auditing before placing it in the public domain. It should be noted that CN, ENW and YEDL who reported no unmetered ICP activity all had live jointing trials at this time and therefore their figures are also disputed

4. DPCR 5 Implementation

4.1 Application of Regulated Margin and potential un-regulated margin

- 4.1.1 UCCG believe the 4% margin should be transparent to customers on all quotations rather than just hidden on their websites.
- 4.1.2 UCCG believe that Ofgem should demand and check that DNO price increases are cost reflective before margin is added. DNO's should provide base materials and labour costs and oncosts / overheads evidence when proposing price changes to customers, when challenged by customers under a dispute and when seeking to justify with Ofgem any price increases.
- 4.1.2 UCCG believe that any move to unregulated margin must be preceded by customer consultation (including customer groups such as MCCG, UCCG) which should give support to the DNO's case.

4.2 **GSoPs**

- 4.2.1 Concern was expressed over the 115% volume exemption, and the fact that this is being applied, for example in a PFI, to exempt the majority of work outside the GSoPs
- 4.2.2 Generally DNOs are not communicating well with customers generally communicating by exception on failures to meet GSoPs , rather than proactive holistic communication (notable exception to this being CE).
- 4.2.3 UCCG members want Ofgem to conduct a formal review of unmetered GSoPs implementation in April / May with enough notice that a comprehensive survey of customers can be designed, implemented and responses collated.

4.3 Extension of Competition in Connections

- 4.3.1 Whilst it was noted that a number of DNOs have stated their intention to implement trials in March 2011, the general experience is that DNOs appear to be putting barriers into place, citing legal and commercial issues and lack of procedures, documentation as reasons.
- 4.3.2 ENW have stated there are issues with liability which need to be resolved with HSE (HSE was party to the ENA report which indicated no "show stoppers")
- 4.3.3 UKPN have stated they have licence issues with releasing mains records data on OS maps
- 4.3.4 UCCG re-confirmed that they wish to see connections to Iv overhead line mains disconnections included in EoC.
- 4.3.5 One DNO (CE Electric) had entered into discussions with a local authority about allowing LA Electricians to have the necessary competences to undertake some live "make safe" activities but this has not progressed to anything yet

5. NERS Update

5.1 Report from NERSAP – next user meeting 15th March; next Panel meeting 29th March

5.2 New scopes for Extension of Competition – structure and potential costs

Concern was expressed over feedback from Lloyds on their potential charges – with some inconsistency in approach. Lloyd's charges should reflect the scope of the additional works (e.g. if live jointing already approved, why is there a need for a full additional charge), with co-ordination of the desk-top audit and a charge per visit methodology covering multiple scopes

5.3 ASLEC / UCCG seat on NERSAP

The UCCG confirmed that they would wish to be represented on the NERSAP Panel formally.

6. MCCG Update

6.1 Report from MCCG – Chris Bean confirmed that the key areas of concern of the MCCG, relevant to the unmetered sector, mirrored the discussions taking place within the UCCG.

7. Other UCCG Matters:

7.1 UCCG - DNO Questionnaire

- 7.1.1 It was agreed that the current questions would be circulated with a request for any changes / additions. **Action: Gareth**
- 7.1.2 It was agreed that the proposed MCCG questionnaire which also deals with customer perceptions of DNO performance should be made available and reviewed to inform any changes to the UCCG questionnaire
- 7.1.3 500w Rule UCCG Paper to be produced for ECSG setting out 500w rule approach and typical scenarios. It was agreed that Gareth, Simon, Chris, Tim Edwards and Bob Stevenson would discuss the scenarios by email and formulate a paper for the ECSG. It was noted that there needed to be a 13 digit Elexon code in existence for unmetered connections to be applied in practice. (It was further noted that ADEPT also have an interest in the "500W rule") **Action Gareth**
- 7.2 Extension of Competition Member feedback on trials see 4.3 above
- 7.3 **UKPN Draft Technical Policy** Member comments e.g.
 - 7.3.1 Permanent disconnections back to the LV mains it is believed that UKPN and their subcontractors do not carry this out as a matter of course. Specific examples needed if this is to be pursued
 - 7.3.2 Betterment to system at customer cost concern was expressed over this particularly in respect to 5th cores and SWA. Action Steve to review UKPN response to customer consultation feedback and report back to UCCG.
 - 7.3.4 Earth loop impedance limits (Note ENA ER P23). Concern was expressed over the relaxation of ELI values proposed in the UKPN document. Sample calculations to be carried out to determine the impact. Actions Gareth to review

8. Any other business

- 8.1 It was agreed that at the next meeting, the survey results should be available for discussion. In addition the issue of lack of consistency in defined areas across DNOs should be explored further.
- 8.2 Double pole cutouts Steve Bolland covered this in his presentation. It appears ENA believe that there are no reasons why these cannot be used, providing the neutral breaks last and makes first. Individual organisations to take this up as they see fit.
- 8.3 Concern was expressed over changes by one DNO to its charging structure, changing for emergency attendance under GSOP's from a scheduled rate to a time and materials basis resulting in the price charged going from ~£120 to ~£500. Members advised by Steve to follow DNO disputes procedure which if unresolved would lead to an Ofgem investigation.
- 9. Date of Next Meeting(s) 22nd June (venue tba Ofgem?); 8th September; 16th November