Sent: Friday, 13 April 2007 14:24

From: ".Box.UKLINK.Manual"

To:

EH/730/LC - Pricing Consultation DPNC01 - Customer Charge Structure for the 0-73 Load Band

Dear Colleagues,

As a result of Pricing Consultation DPNC01 – Customer Charge Structure for the 0-73.2Mw Band, Transporters indicated that they intended to amend the charging structures of the Transportation charges from Commodity to Capacity based.

During the consultation it was proposed that the CCO charge type applicable to the Cor Invoice (.COY) would have its CCO rate set to zero and the new charging structure wc applied (to the CCA charge) on the Capacity invoice (.CAZ). In order to minimise system c to Transporters and Users systems, it is proposed to implement the following to the supporting files:

- The I08 record type on the Commodity Invoice Supporting File (.COS) will be populated zero CCO rate through the standard Pricing Change process.
- The I22 record type on the LDZ Capacity Invoice Supporting file (.CZS) will use the ε value "CCA" for the Customer Charge. This change will only be relevant for the char the Customer Capacity Charge for the Loadband 0-73.2Mwh.

These changes will be effective for rates from the 01/10/07. This will be invoiced in the Oct Billing Period that is generated and invoiced in November 07 and the first invoices will be after the November 07 release. It is our intention that this is nominally a Class 1 U Modification and as a result we do not anticipate any changes to Users systems.

User's comments are invited on the proposed change via Email to UKLink@xoserve.cc account by the 27th April 07. Users are specifically requested to consider the classificatior change and seek views on the proposed system changes in the November 07 UKL Release 02/11/07.

Regards

David Addison Project Manager Business Projects xoserve Tel No: 0121 713 5545 Email: david.addison@xoserve.com

Or alternative contact:

Lorraine Cave Project Manager Business Projects xoserve

Tel No: 0121 713 5048

Email: lorraine.j.cave@xoserve.com oserve.com