## Xoserve AQ Review 2011 - LSP AQ Warnings Report (Registered Shipper User)

| Method 1 - Using same probable error as SSP market Sector                         |        |                 |                        |                             | 6              | 7  | 8   |
|---|--------|-----------------|------------------------|-----------------------------|----------------|--|---|
| 1   | 2      | 3               | 4                      | 5                           | What is overal | statement on                             |   |
| AQ Warning Category   |        | Sum of AQ (kWh) | Column 3 /<br>Column 2 | Column 3 *13 <sup>°</sup> % |                | Cost Per SSP<br>Customer (£)<br>Column 6 | Total SSP Cost<br>(£)<br>Under/Overstate<br>d<br>Column 7 *<br>21,271,153 |
| AQ not calculated due to the absence of reads since the previous AQ calculation   | 12,326 | 2,751,144,005   | ,                      | 357,648,721                 | 17             | 0.45                                     | , ,   |
| AQ not calculated due to the application of backstop date                         | 14     | 126,483,764     | -,,                    | , ,                         |                | 0.02                                     | ,   |
| Consumption gap. AQ calculated based on reduced metered period                    | 8,826  | 1,205,763,181   | 136,615                | 156,749,214                 | 7              | 0.20                                     | £4,153,854  |
| Consumption gap. AQ not calculated  | 5,488  | 980,364,376     | 178,638                | 127,447,369                 | 6              | 0.16                                     | £3,377,355  |
| Consumption overlap. AQ calculated based on reduced metered period                | 35     | 59,896,160      | 1,711,319              | 7,786,501                   | 0              | 0.01                                     | £206,342  |
| Consumption overlap. AQ not calculated  | 60     | 22,070,693      | 367,845                | 2,869,190                   | 0              | 0.00                                     | £76,034   |
| Consumption starts before earliest possible start meter read date.                | 3,968  | 809,874,830     | 204,102                | 105,283,728                 | 5              | 0.13                                     | £2,790,019  |
| Consumption starts more than three years before Target Opening Date               | 33     | 3,706,903       | 112,330                | 481,897                     | 0              | 0.00                                     | £12,770   |
| Insufficient consumption data to calculate AQ                                     | 15,073 | 4,506,961,704   | 299,009                | 585,905,022                 | 28             | 0.73                                     | £15,526,483   |
| Negative consumption during metered period. AQ not calculated.                    | 5,042  | 2,238,176,258   | 443,906                | 290,962,914                 | 14             | 0.36                                     | £7,710,517  |
| Reconnection Effective date is in the relevant metered period. AQ not calculated. | 1,911  | 493,377,194     | 258,177                | 64,139,035                  | 3              | 0.08                                     | £1,699,684  |
| Supply Point History not contiguous over whole of relevant metered period.        | 147    | 42,525,407      | 289,288                | 5,528,303                   | 0              | 0.01                                     |   |
|   | 52,923 | 13,240,344,475  | 250,181                | 1,721,244,782               | 81             | 2.14                                     | £45,612,987   |
| 1% Improvement  | 529    | 132,403,445     | 2,502                  | 17,212,448                  |                |  | 456,130   |

## Method 2 - Applying a % Variance Excluding Warning Category "Meter Point is owned by Transco. AQ not calculated"

| methou 2 - Applying a // variance Excluding warning Category meter Point is owned by transco. Ag not calculated |          |                |         |              |  |  |  |
|---|----------|----------------|---------|--------------|--|--|--|
| 1   | 2        |                | 4       | 5            |  |  |  |
|   | Count of |                |         | SSP Customer |  |  |  |
| Market Sector   | MPRN     | Sum of AQ      | AUG SAP | Population   |  |  |  |
| LSP AQ Warning Report with Registered Shipper User  | 52,923   | 13,240,344,475 | 0.0265  | 21,271,153   |  |  |  |

|                | _                            | 8                                    | 9  | 10  |
|----------------|------------------------------|--------------------------------------|--|---|
| 6              | 7                            | What is overall impact on each SSP C |  | Cust live in the  |
| LSP % Variance | Column 3<br>*Column 6        | Customer<br>Column 7 /<br>Column 5   | Cost Per SSP<br>Customer (£)<br>Column 8 *<br>0.265p/kWh | Total SSP Cost (£)<br>Under/Overstated<br>Column 9 * Column 5 |
| -1%            | -132,403,445                 |                                      | £0.16  |   |
| -2%            | -264,806,890                 |                                      |  |   |
| -3%<br>-4%     | -397,210,334<br>-529,613,779 |                                      | £0.49<br>£0.66   |   |
| -4 %<br>-5%    | -662,017,224                 |                                      | £0.82  |   |
| -6%            | -794,420,669                 |                                      | £0.99  |   |
| 6%             | 794,420,669                  |                                      | -£0.99   |   |
| 5%             | 662,017,224                  | -31                                  | -£0.82   | -£17,543,456  |
| 4%             | 529,613,779                  | -25                                  | -£0.66   | -£14,034,765  |
| 3%             | 397,210,334                  | -19                                  | -£0.49   | -£10,526,074  |
| 2%             | 264,806,890                  |                                      | -£0.33   |   |
| 1%             | 132,403,445                  | -6                                   | -£0.16   | -£3,508,691   |