UMS MONITORING TIMETABLE 2016/17

UMSO Request Sent	Settlement Date	DA Request Sent	UMSO Extract Returned	DA Run Date at SF	DA Script Run	DA Extract Returned	Instance Reports Sent	Materiality Report
22 Apr 16	11 May 16	17 May 16	1 Jun 16	31 May 16	2 Jun 16	9 Jun 16	W/C 20 Jun 16	Jul 16
22 Jul 16	11 Aug 16	17 Aug 16	1 Aug 16	31 Aug 16	2 Sep 16	9 Sep 16	W/C 19 Sep 16	Oct 16
24 Oct 16	11 Nov 16	16 Nov 16	2 Nov 16	30 Nov 16	2 Dec 16	9 Dec 16	W/C 19 Dec 16	Jan 17
24 Jan 17	10 Feb 17	15 Feb 17	3 Mar 17	1 Mar 17	3 Mar 17	10 Mar 17	W/C 20 Mar 17	Apr 17

- The Settlement Dates that will be reported on throughout the year are highlighted in blue.
- The process will begin with data requests being sent from ELEXON firstly to UMSOs and then to NHHDAs.
- The request for UMSO data will be for a snapshot of UMS EACs taken on or around the Settlement Day.
- The NHHDA request involves running a script supplied by ELEXON shortly after the SF run has taken place for the Settlement Day.
- The UMSO and NHHDA data is then returned to ELEXON by certain dates as shown in the table.
- Once all the UMSO data has been returned it will be processed and Suppliers may request be sent details of all the MPANs submitted that are registered to them. This will enable Suppliers to query the raw data with ELEXON and/or UMSOs if necessary before the error calculations are carried out.
- ELEXON will then run the UMS Monitoring System and send out instance reports to Suppliers and UMSOs in the week shown (assuming all UMSO and NHHDA data is received on time).
- The error calculated will appear in the following month's Materiality Report sent to Suppliers.

© ELEXON 2016