Settlement Risk Report

Non-Confidential

May 2017

© ELEXON Limited 2017

Industry Information	Page
Summary of top Settlement Risks	2
Reference Information Description of PARMS Serials	3
GSP Group Data	4
Long Term Industry Performance	6
Performance Data Relating to top Settlement Risks	8

© ELEXON Limited 2017

Summary of Top Settlement Risks

SRIN	Risk Description	Noted Controls	Net Sig.
SR0072	The risk that NHHDCs process incorrect Meter readings, resulting in erroneous data being entered into Settlement.	Meter Reading Validation. The NHHDC informs the Supplier of incorrect Meter register mappings. Investigate inconsistencies process. Site visit checks by the NHHDC. EAC/AA validation.	16
SR0074	The risk that NHHDCs do not collect and / or enter valid Meter readings resulting in old/default data entering Settlement.	D0004 (Notification of Failure to Obtain Reading). DC sends D0012 (Confirmation of Inclusion of the Metering Point in the Reading Schedules) (Read Cycle). D0019 (Metering System EAC/AA data) sent to Supplier. D0001 (Request Metering System Investigati	15
SR0024	The risk that NHHMOAs do not provide Meter Technical Details to the correct NHHDCs resulting in Meter readings not being collected.	Underpin – DC can request data from the Supplier. D0170 requests and responses	12
SR0025	The risk that HHMOAs do not provide Meter Technical Details to the correct HHDCs resulting in Meter readings not being collected.	D0170 requests and responses (Cos & CoDC processes only)	12
SR0081	The risk that HHDCs do not process valid HH readings resulting in estimated data being entered into Settlement.	D0012 (Confirmation of Inclusion of the Metering Point in the Reading Schedules) (Read Cycle) is sent by the DC to Supplier. D0036 (Validated Half Hourly Advances for Inclusion in Aggregated Supplier Matrix) is sent to the Supplier. D0022 (Estimated Half	12
SR3019	The risk that Half Hourly Meter Operator Agents (HHMOAs) do not provide correct Meter Technical Details (MTDs), including when HHMOAs make changes to MTDs, to the Half Hourly Data Collector, resulting in Meter readings not being collected or misinterpreted.	COP4 requirements. Proving Test. (If requested) Commissioning. D0001 (Request Metering System Investigation). DC Validation. D0004 Notification of failure to obtain a reading.	12
SR0081b	The risk that HHDCs do not process valid HH readings from Measurement Class ‘E’ sites resulting in estimated data being entered into Settlement. This risk is sub risk of SR0081.	D0012 (Confirmation of Inclusion of the Metering Point in the Reading Schedules) (Read Cycle) is sent by the DC to Supplier. D0036 (Validated Half Hourly Advances for Inclusion in Aggregated Supplier Matrix) is sent to the Supplier. D0022 (Estimated Half	12

The complete Risk Evaluation Register is endorsed by PAB and approved by the BSC Panel. It is published on the ELEXON website at: www.elexon.co.uk.

There are 149 SVA Risks and 58 CVA & Central Systems Risks

May 2017 SRR

© ELEXON Limited 2017

Reference Information - PARMS Information

PARMS Serials Information

HH Serials											
Serial	Measurement On	Data Provider	Description	Standard 1	Standard 2	Standard 3	Standard 4	Standard 5	Standard 6	Standard 7	Standard 8
HM11	HHMOA	HHDC	Timely Sending of HH MTDs to HHDCs	Number of D0268s received within the reporting period	Number of D0268s received, following a material change to the metering system, between +1WD and +16WD from MSMTD EFD (before SF)	Number of D0268s received, following a material change to the metering system, between +17WD and +39WD from MSMTD EFD (before R1)	Number of D0268s received, following a material change to the metering system, between +40WD and +84WD from MSMTD EFD (before R2)	Number of D0268s received, following a material change to the metering system, between +85WD and +154WD from MSMTD EFD (before R3)	Number of D0268s received, following a material change to the metering system, between +155WD and +292WD from MSMTD EFD (before RF)	Number of D0268s received, following a material change to the metering system, from +292WD from MSMTD EFD (after RF)	
HM12	HHMOA	New HHMOA, current HHDC, new HHDC	Missing HH MTDs	Number of unique registrations held at any point in the previous 14 months to snapshot day	Number of registrations for which no D0268 is held	Number of D0268s missing between +17WD and +39WD from EFD (before R1)	Number of D0268s missing between +40WD and +84WD from EFD (before R2)	Number of D0268s missing between +85WD and +154WD from EFD (before R3)	Number of D0268s missing between +155WD and +292WD from EFD (before RF)	Number of D0268s missing from +293WD from EFD (after RF)	
HM13	HHMOA	HHDC	Quality of HH MTDs	Total number of D0268s received within the reporting period	Total number of D0268s that are resubmissions with the same EFD and with a key data field change	Number of Metering Systems affected by re-sent MSMTDs					
HM14	HHMOA	HHDC	Timely HH Meter Investigation Requests	Number of D0002s received in Reporting Period	Number of D0002s received between +1WD and +16WD from the Date Fault Suspected/Detected (J1012) (before SF)	Number of D0002s received between +17WD and +39WD from the Date Fault Suspected/Detected (J1012) (before R1)	Number of D0002s received between +39WD and +84WD from the Date Fault Suspected/Detected (J1012) (before R2)	Number of D0002s received between +85WD and +154WD from the Date Fault Suspected/Detected (J1012) (before R3)	Number of D0002s received between +155WD and +292WD from the Date Fault Suspected/Detected (J1012) (before RF)	Number of D0002s received after +293WD from the Date Fault Suspected/Detected (J1012) (after RF)	
SP07	Supplier	SVAA & SMRA	SVAA and SMRA MSID Count	Percentage Difference Between MSID Counts from SVAA and SMRA							
SP08b	Supplier	SVAA	Energy and MSIDs on Actuals	% Energy Settled on Actuals							
SP11	Supplier	HHDC & HHMOA	Timely Appointment of Agents	Number of D0155s received within the reporting period	Number of D0155s not received before EFD within period	Number of D0155s received between +1WD and +16WD from EFD (before SF)	Number of D0155s received between +17WD and +39WD from EFD (before R1)	Number of D0155s received between +40WD and +84WD from EFD (before R2)	Number of D0155s received between +85WD and +154WD from EFD (before R3)	Number of D0155s received between +155WD and +292WD from EFD (before RF)	Number of D0155s received from +293WD from EFD (after RF)
SP12	Supplier	HHDC	Timely Notification of Changes of the Data Aggregator via D0148	Number of D0148s received within the reporting period where DA information is updated	Number of D0148s not received before the EFD of the DA	Number of D0148s received between +1WD and +16WD from EFD (before SF) of the DA	Number of D0148s received between +17WD and +39WD from EFD (before R1) of the DA	Number of D0148s received between +40WD and +84WD from EFD (before R2) of the DA	Number of D0148s received between +85WD and +154WD from EFD (before R3) of the DA	Number of D0148s received between +155WD and +292WD from EFD (before RF) of the DA	Number of D0148s received from +293WD from EFD (after RF) of the DA
SP13	Supplier	HHDC	Timely Notification of Changes of the Meter Operator Agent via D0148	Number of D0148s received within the reporting period where MOA information is updated	Number of D0148s not received before the EFD of the MOA	Number of D0148s received between +1WD and +16WD from EFD (before SF) of the MOA	Number of D0148s received between +17WD and +39WD from EFD (before R1) of the MOA	Number of D0148s received between +40WD and +84WD from EFD (before R2) of the MOA	Number of D0148s received between +85WD and +154WD from EFD (before R3) of the MOA	Number of D0148s received between +155WD and +292WD from EFD (before RF) of the MOA	Number of D0148s received from +293WD from EFD (after RF) of the MOA
SP14	Supplier	HHMOA	Timely Notification of Changes of the Data Collector via D0148	Number of D0148s received within the reporting period where DC information is updated	Number of D0148s not received before the EFD of the DC	Number of D0148s received, where DC information is updated, between +1WD and +16WD from EFD (before SF) of the DC	Number of D0148s received, where DC information is updated, between +17WD and +39WD from EFD (before R1) of the DC	Number of D0148s received, where DC information is updated, between +40WD and +84WD from EFD (before R2) of the DC	Number of D0148s received, where DC information is updated, between +85WD and +154WD from EFD (before R3) of the DC	Number of D0148s received, where DC information is updated, between +155WD and +292WD from EFD (before RF) of the DC	Number of D0148s received, where DC information is updated, from +293WD from EFD (after RF) of the DC
SP15	Supplier	HHDC & HHMOA	Missing Appointment of Agents	Number of unique registrations held in the previous 14 months to snapshot day	Number of registrations for which no D0148 is held	Number of D0148s missing between +17WD and +39WD from EFD (before R1)	Number of D0148s missing between +40WD and +84WD from EFD (before R2)	Number of D0148s missing between +85WD and +154WD from EFD (before R3)	Number of D0148s missing between +155WD and +292WD from EFD (before RF)	Number of D0148s missing from +293WD from EFD (after RF)	

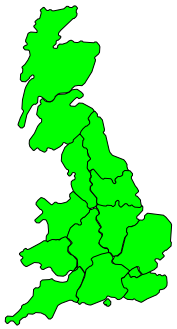
NHH Serials											
Serial	Measurement On	Data Provider	Description	Standard 1	Standard 2	Standard 3	Standard 4	Standard 5	Standard 6	Standard 7	Standard 8
NC11	Old NHHDC	New NHHDC	Missing NHH Meter Reads & History from Old NHHDC to New NHHDC	Number of unique registrations held at any point in the previous 14 months to snapshot day	Number of registrations for which no D0010 and D0152 is held	Number of D0010 and D0152s missing between +17WD and +39WD from EFD (before R1)	Number of D0010 and D0152s missing between +40WD and +84WD from EFD (before R2)	Number of D0010 and D0152s missing between +85WD and +154WD from EFD (before R3)	Number of D0010 and D0152s missing between +155WD and +292WD from EFD (before RF)	Number of D0010 and D0152s missing from +293WD from EFD (after RF)	
NM11	NHHMOA	NHHDC	Timely Sending of NHH MTDs to NHHDCs	Number of D0150s received, following a material change to the Meter System, within the reporting period	Number of D0150s received, following a material change to the metering system, between +1WD and +16WD from MSMTD EFD (before SF)	Number of D0150s received, following a material change to the metering system, between +17WD and +39WD from MSMTD EFD (before R1)	Number of D0150s received, following a material change to the metering system, between +40WD and +84WD from MSMTD EFD (before R2)	Number of D0150s received, following a material change to the metering system, between +85WD and +154WD from MSMTD EFD (before R3)	Number of D0150s received, following a material change to the metering system, between +155WD and +292WD from MSMTD EFD (before RF)	Number of D0150s received, following a material change to the metering system, from +292WD from MSMTD EFD (after RF)	
NM12	NHHMOA	New NHHMOA, current NHHDC, new NHHDC	Missing NHH MTDs	Number of unique registrations held at any point in the previous 14 months to snapshot day	Number of registrations for which no D0150 is held	Number of D0150s missing between +17WD and +39WD from EFD (before R1)	Number of D0150s missing between +40WD and +84WD from EFD (before R2)	Number of D0150s missing between +85WD and +154WD from EFD (before R3)	Number of D0150s missing between +155WD and +292WD from EFD (before RF)	Number of D0150s missing from +293WD from EFD (after RF)	
SP04	Supplier	Supplier	Installation of HH Metering	Number of NHH MSIDs Requiring HH Metering							
SP07	Supplier	SVAA & SMRA	SVAA and SMRA MSID Count	Percentage Difference Between MSID Counts from SVAA and SMRA							
SP08a	Supplier	SVAA	Energy and MSIDs on Actuals	% Energy Settled on Actuals							
SP11	Supplier	NHHDC & NHHMOA	Timely Appointment of Agents	Number of D0155s received within the reporting period	Number of D0155s not received before EFD within period	Number of D0155s received between +1WD and +16WD from EFD (before SF)	Number of D0155s received between +17WD and +39WD from EFD (before R1)	Number of D0155s received between +40WD and +84WD from EFD (before R2)	Number of D0155s received between +85WD and +154WD from EFD (before R3)	Number of D0155s received between +155WD and +292WD from EFD (before RF)	Number of D0155s received from +293WD from EFD (after RF)
SP12	Supplier	NHHDC	Timely Notification of Changes of the Data Aggregator via D0148	Number of D0148s received within the reporting period where DA information is updated	Number of D0148s not received before the EFD of the DA	Number of D0148s received between +1WD and +16WD from EFD (before SF) of the DA	Number of D0148s received between +17WD and +39WD from EFD (before R1) of the DA	Number of D0148s received between +40WD and +84WD from EFD (before R2) of the DA	Number of D0148s received between +85WD and +154WD from EFD (before R3) of the DA	Number of D0148s received between +155WD and +292WD from EFD (before RF) of the DA	Number of D0148s received from +293WD from EFD (after RF) of the DA
SP13	Supplier	NHHDC	Timely Notification of Changes of the Meter Operator Agent via D0148	Number of D0148s received within the reporting period where MOA information is updated	Number of D0148s not received before the EFD of the MOA	Number of D0148s received between +1WD and +16WD from EFD (before SF) of the MOA	Number of D0148s received between +17WD and +39WD from EFD (before R1) of the MOA	Number of D0148s received between +40WD and +84WD from EFD (before R2) of the MOA	Number of D0148s received between +85WD and +154WD from EFD (before R3) of the MOA	Number of D0148s received between +155WD and +292WD from EFD (before RF) of the MOA	Number of D0148s received from +293WD from EFD (after RF) of the MOA
SP14	Supplier	NHHMOA	Timely Notification of Changes of the Data Collector via D0148	Number of D0148s received within the reporting period where DC information is updated	Number of D0148s not received before the EFD of the DC	Number of D0148s received, where DC information is updated, between +1WD and +16WD from EFD (before SF) of the DC	Number of D0148s received, where DC information is updated, between +17WD and +39WD from EFD (before R1) of the DC	Number of D0148s received, where DC information is updated, between +40WD and +84WD from EFD (before R2) of the DC	Number of D0148s received, where DC information is updated, between +85WD and +154WD from EFD (before R3) of the DC	Number of D0148s received, where DC information is updated, between +155WD and +292WD from EFD (before RF) of the DC	Number of D0148s received, where DC information is updated, from +293WD from EFD (after RF) of the DC
SP15	Supplier	NDDC & NHHMOA	Missing Appointment of Agents	Number of unique registrations held in the previous 14 months to snapshot day	Number of registrations for which no D0148 is held	Number of D0148s missing between +17WD and +39WD from EFD (before R1)	Number of D0148s missing between +40WD and +84WD from EFD (before R2)	Number of D0148s missing between +85WD and +154WD from EFD (before R3)	Number of D0148s missing between +155WD and +292WD from EFD (before RF)	Number of D0148s missing from +293WD from EFD (after RF)	

This table shows each of the PARMS serials and their respective performance measures. The serials are split between Half Hourly and Non Half Hourly.

May 2017
SRR

© ELEXON Limited 2017

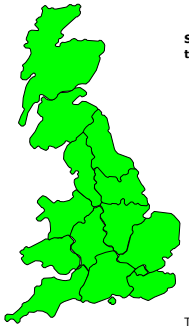
Non Half Hourly GSP Performance



First Reconciliation to 09/03/2017

GSP Group	%
Eastern	41.31%
East Midlands	44.07%
London	36.40%
Mersey&N.Wales	43.57%
Midlands	42.35%
Northern	43.62%
North Western	43.08%
Southern	39.87%
S.Eastern	38.15%
S.Wales	43.70%
S.Western	41.33%
Yorkshire	42.57%
South Scotland	40.92%
North Scotland	38.95%

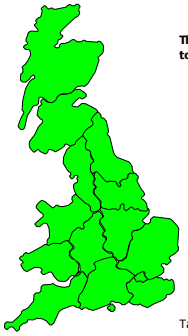
Target 30.00%,Average 41.28%



Second Reconciliation to 05/01/2017

GSP Group	%
Eastern	71.80%
East Midlands	74.38%
London	65.33%
Mersey&N.Wales	73.53%
Midlands	74.43%
Northern	74.53%
North Western	73.79%
Southern	71.38%
S.Eastern	68.15%
S.Wales	73.81%
S.Western	72.01%
Yorkshire	74.60%
South Scotland	71.72%
North Scotland	70.07%

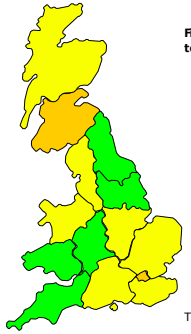
Target 60.00%, Average 71.98%



Third Reconciliation to 26/09/2016

GSP Group	%
Eastern	88.68%
East Midlands	90.39%
London	84.43%
Mersey&N.Wales	88.22%
Midlands	90.32%
Northern	90.92%
North Western	89.62%
Southern	89.42%
S.Eastern	86.72%
S.Wales	91.49%
S.Western	89.30%
Yorkshire	90.63%
South Scotland	88.57%
North Scotland	88.92%

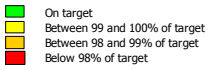
Target 80.00%,Average 88.98%



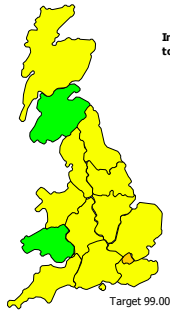
Final Reconciliation to 09/03/2016

GSP Group	%
Eastern	96.61%
East Midlands	96.91%
London	95.12%
Mersey&N.Wales	96.05%
Midlands	97.30%
Northern	97.24%
North Western	96.85%
Southern	96.89%
S.Eastern	96.35%
S.Wales	97.53%
S.Western	97.28%
Yorkshire	97.10%
South Scotland	95.79%
North Scotland	96.62%

Target 97.00%,Average 96.66%



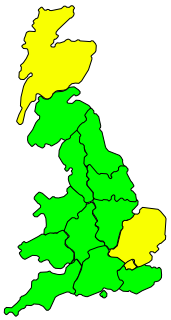
Half Hourly GSP Performance (Measurement Class C)



Initial Settlement to 05/04/2017

GSP Group	%
Eastern	98.08%
East Midlands	98.74%
London	97.27%
Mersey&N.Wales	99.02%
Midlands	98.52%
Northern	98.39%
North Western	98.19%
Southern	98.19%
S.Eastern	98.72%
S.Wales	99.31%
S.Western	98.80%
Yorkshire	98.19%
South Scotland	99.01%
North Scotland	98.00%

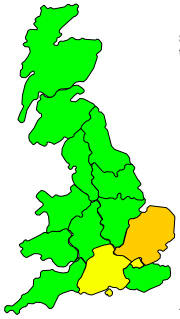
Target 99.00%, Average 98.46%



First Reconciliation to 09/03/2017

GSP Group	%
Eastern	98.93%
East Midlands	99.26%
London	98.34%
Mersey&N.Wales	99.45%
Midlands	99.12%
Northern	99.37%
North Western	99.04%
Southern	99.13%
S.Eastern	99.31%
S.Wales	99.66%
S.Western	99.43%
Yorkshire	99.31%
South Scotland	99.55%
North Scotland	98.94%

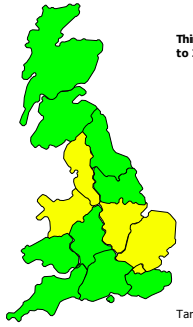
Target 99.00%,Average 99.14%



Second Reconciliation to 05/01/2017

GSP Group	%
Eastern	97.98%
East Midlands	99.07%
London	98.83%
Mersey&N.Wales	99.32%
Midlands	99.34%
Northern	99.68%
North Western	99.13%
Southern	98.99%
S.Eastern	99.25%
S.Wales	99.38%
S.Western	99.28%
Yorkshire	99.37%
South Scotland	99.58%
North Scotland	99.38%

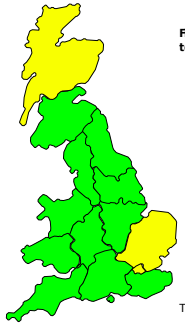
Target 99.00%, Average 99.08%



Third Reconciliation to 26/09/2016

GSP Group	%
Eastern	98.45%
East Midlands	98.90%
London	98.82%
Mersey&N.Wales	98.93%
Midlands	99.03%
Northern	99.72%
North Western	98.64%
Southern	99.27%
S.Eastern	99.17%
S.Wales	99.78%
S.Western	99.32%
Yorkshire	99.68%
South Scotland	99.66%
North Scotland	99.47%

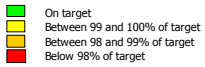
Target 99.00%,Average 99.11%



Final Reconciliation to 09/03/2016

GSP Group	%
Eastern	98.12%
East Midlands	99.37%
London	98.84%
Mersey&N.Wales	99.56%
Midlands	99.20%
Northern	99.57%
North Western	99.05%
Southern	99.16%
S.Eastern	99.44%
S.Wales	99.58%
S.Western	99.12%
Yorkshire	99.45%
South Scotland	99.33%
North Scotland	98.90%

Target 99.00%,Average 99.14%

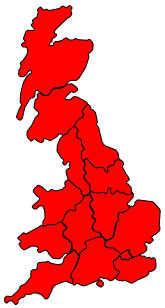


Further information can be found in the Trading Operations Report which is presented to the BSC Panel each month and published on the ELEXON website at: www.elexon.co.uk

May 2017
SRR

© ELEXON Limited 2017

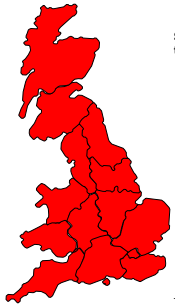
Measurement Class E Performance



First Reconciliation to 09/03/2017

GSP Group	%
Eastern	93.33%
East Midlands	95.12%
London	93.29%
Mersey&N.Wales	93.39%
Midlands	93.67%
Northern	94.55%
North Western	93.62%
Southern	95.09%
S.Eastern	94.46%
S.Wales	95.24%
S.Western	94.71%
Yorkshire	93.89%
South Scotland	95.09%
North Scotland	94.10%

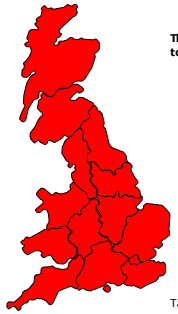
Target 99.00%,Average 94.19%



Second Reconciliation to 05/01/2017

GSP Group	%
Eastern	93.84%
East Midlands	95.41%
London	93.94%
Mersey&N.Wales	94.22%
Midlands	94.63%
Northern	95.15%
North Western	94.07%
Southern	95.14%
S.Eastern	94.56%
S.Wales	94.17%
S.Western	95.08%
Yorkshire	94.16%
South Scotland	94.75%
North Scotland	94.31%

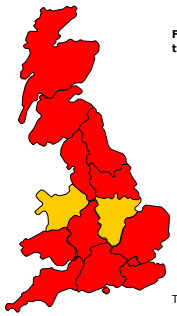
Target 99.00%, Average 94.53%



Third Reconciliation to 26/09/2016

GSP Group	%
Eastern	95.08%
East Midlands	96.78%
London	94.46%
Mersey&N.Wales	94.99%
Midlands	95.23%
Northern	94.97%
North Western	94.62%
Southern	96.04%
S.Eastern	94.87%
S.Wales	95.42%
S.Western	96.29%
Yorkshire	94.94%
South Scotland	94.63%
North Scotland	95.35%

Target 99.00%,Average 95.27%



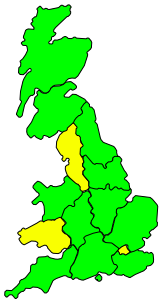
Final Reconciliation to 09/03/2016

GSP Group	%
Eastern	96.55%
East Midlands	97.64%
London	95.39%
Mersey&N.Wales	97.33%
Midlands	96.47%
Northern	96.87%
North Western	96.52%
Southern	96.26%
S.Eastern	94.41%
S.Wales	96.98%
S.Western	94.36%
Yorkshire	96.62%
South Scotland	93.04%
North Scotland	94.96%

Target 99.00%,Average 96.14%

On target
Between 99 and 100% of target
Between 98 and 99% of target
Below 98% of target

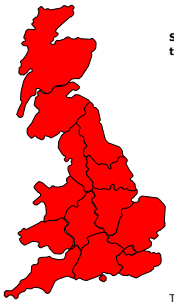
Measurement Classes F and G Performance



First Reconciliation to 09/03/2017

GSP Group	%
Eastern	90.92%
East Midlands	91.76%
London	89.91%
Mersey&N.Wales	91.02%
Midlands	91.33%
Northern	92.31%
North Western	90.00%
Southern	92.89%
S.Eastern	92.23%
S.Wales	89.64%
S.Western	92.68%
Yorkshire	91.44%
South Scotland	93.29%
North Scotland	91.43%

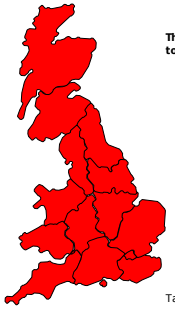
Target 90.00%,Average 91.64%



Second Reconciliation to 05/01/2017

GSP Group	%
Eastern	90.50%
East Midlands	91.80%
London	90.07%
Mersey&N.Wales	94.17%
Midlands	92.76%
Northern	93.93%
North Western	92.25%
Southern	93.54%
S.Eastern	92.54%
S.Wales	89.49%
S.Western	92.98%
Yorkshire	92.30%
South Scotland	92.31%
North Scotland	92.73%

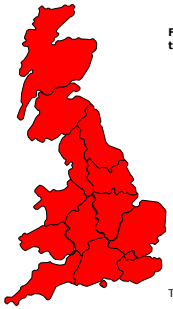
Target 99.00%, Average 92.37%



Third Reconciliation to 26/09/2016

GSP Group	%
Eastern	87.76%
East Midlands	94.88%
London	90.03%
Mersey&N.Wales	92.14%
Midlands	93.34%
Northern	93.71%
North Western	90.82%
Southern	93.25%
S.Eastern	91.68%
S.Wales	96.01%
S.Western	93.91%
Yorkshire	92.55%
South Scotland	92.11%
North Scotland	87.12%

Target 99.00%,Average 92.19%



Final Reconciliation to 09/03/2016

GSP Group	%
Eastern	82.92%
East Midlands	89.51%
London	87.71%
Mersey&N.Wales	93.47%
Midlands	88.03%
Northern	89.71%
North Western	91.77%
Southern	88.37%
S.Eastern	81.28%
S.Wales	93.70%
S.Western	87.36%
Yorkshire	88.93%
South Scotland	86.71%
North Scotland	90.09%

Target 99.00%,Average 87.95%

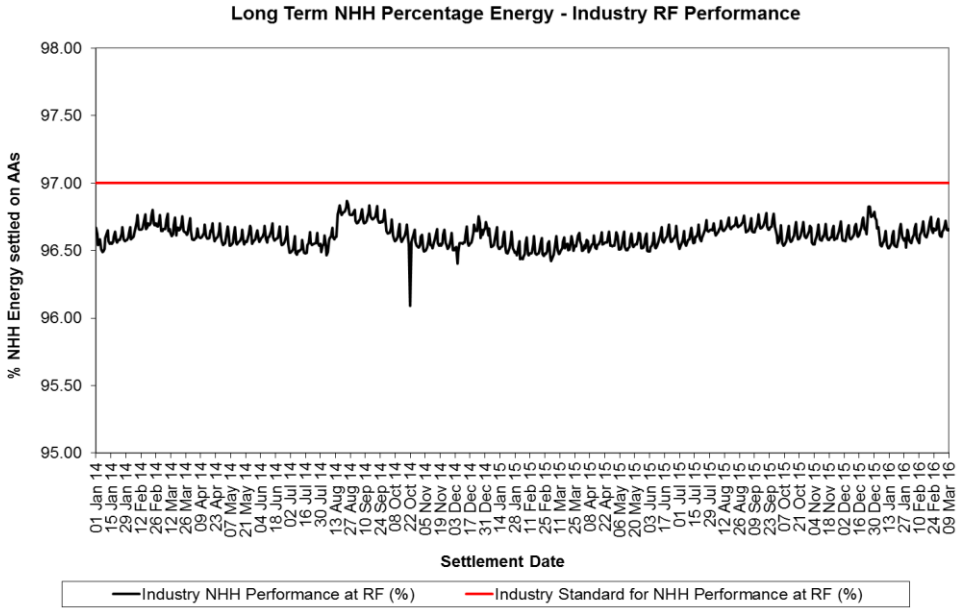
On target
Between 99 and 100% of target
Between 98 and 99% of target
Below 98% of target

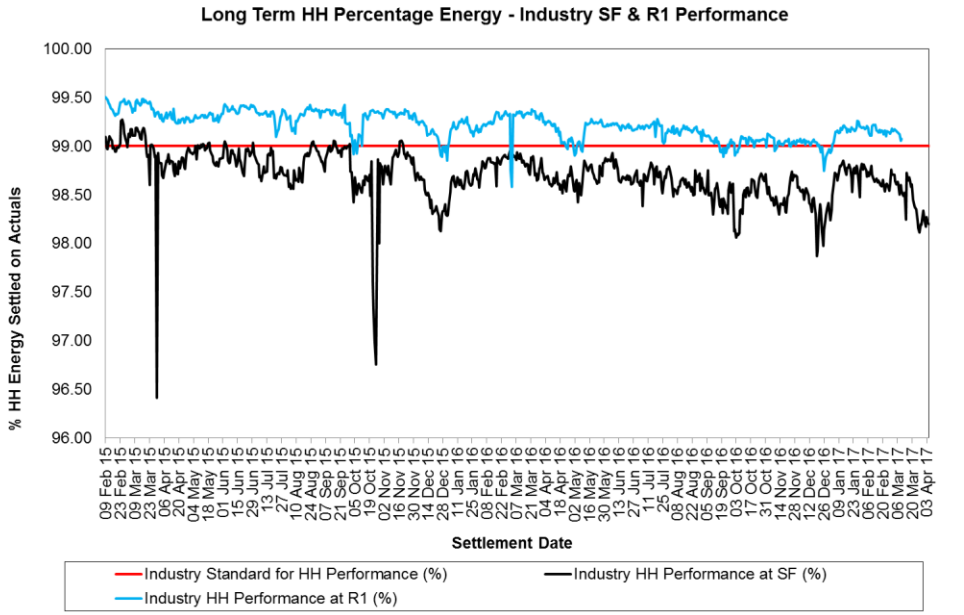
Further information can be found in the Trading Operations Report which is presented to the BSC Panel each month and published on the ELEXON website at: www.elexon.co.uk

May 2017
SRR

© ELEXON Limited 2017

Long Term Industry Performance



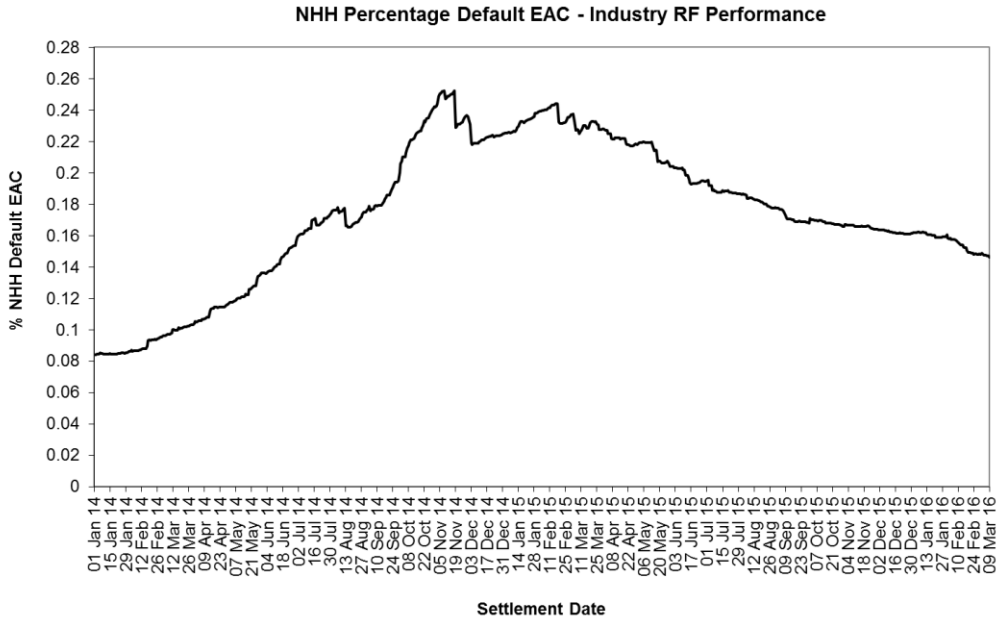


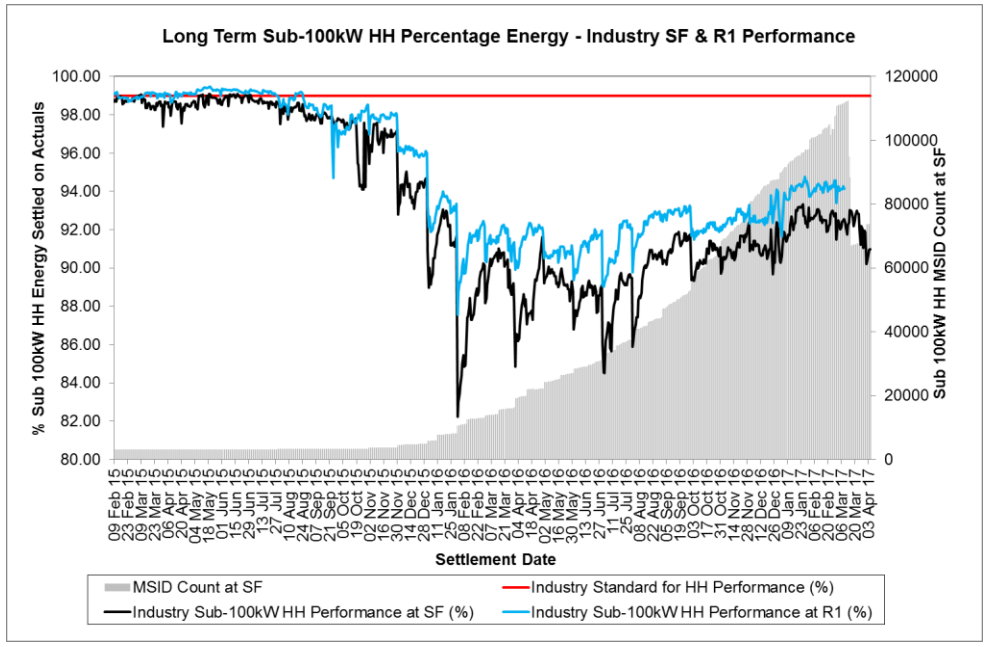
Explanations of each of these performance indicators can be found in the Reference Information section of this report.

May 2017 SRR

© ELEXON Limited 2017

Long Term Industry Performance



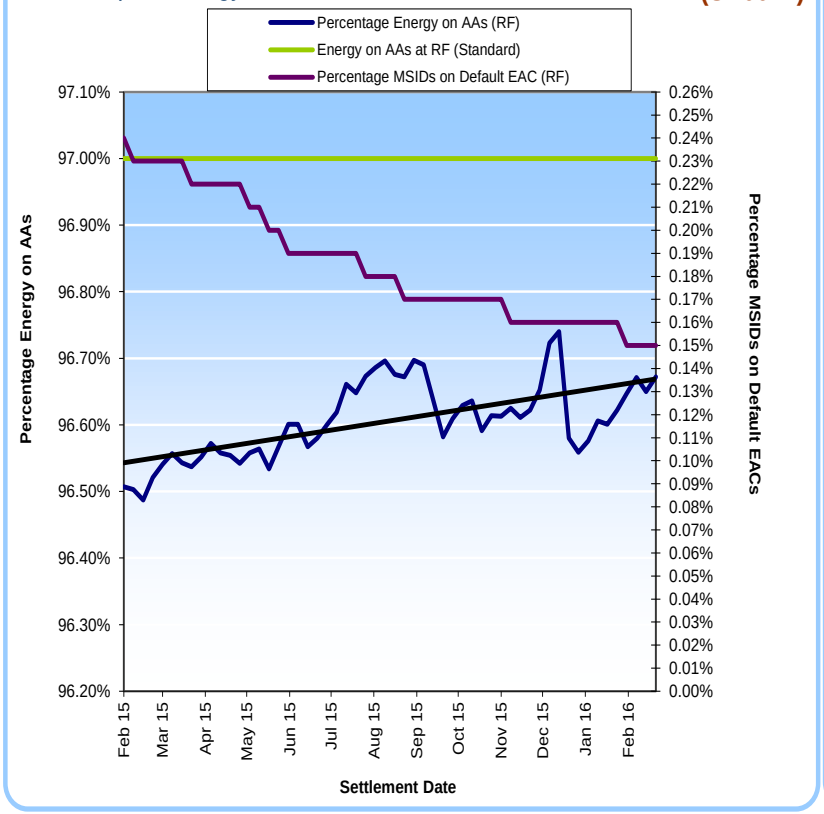


May 2017
SRR

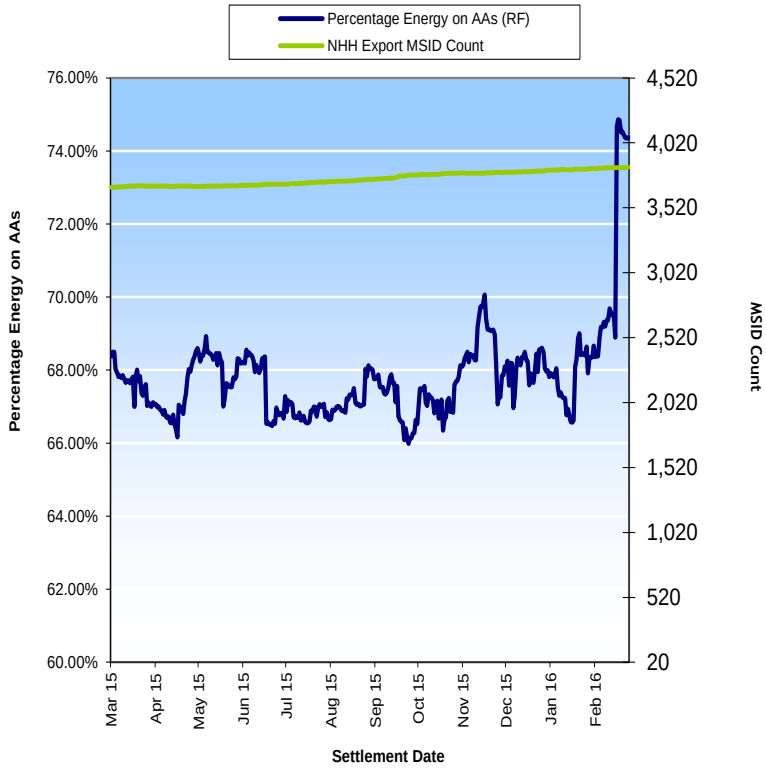
© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks

NHH Import Energy on AAs and Default EACs at RF (SR0074)



NHH Export Energy on AAs at RF (Information)



Explanations of each of these performance indicators can be found in the Reference Information section of this report.

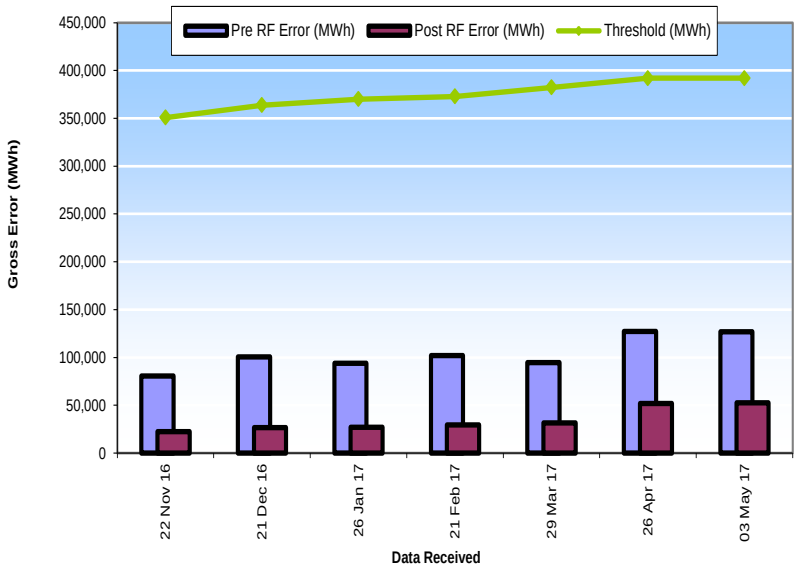
NHH Export Energy is not defined as a Performance Measure and is included here for information only.

May 2017
SRR

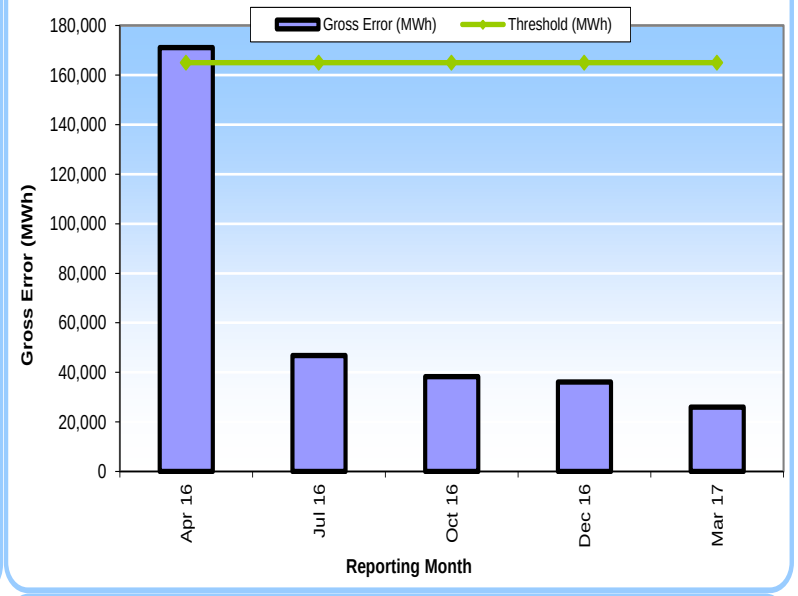
© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks

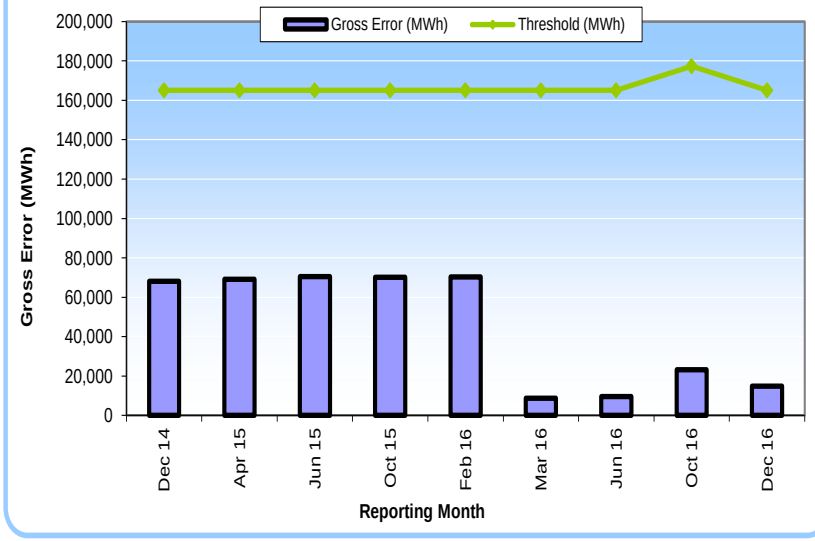
Erroneous EAC/AA Error (SR0072)



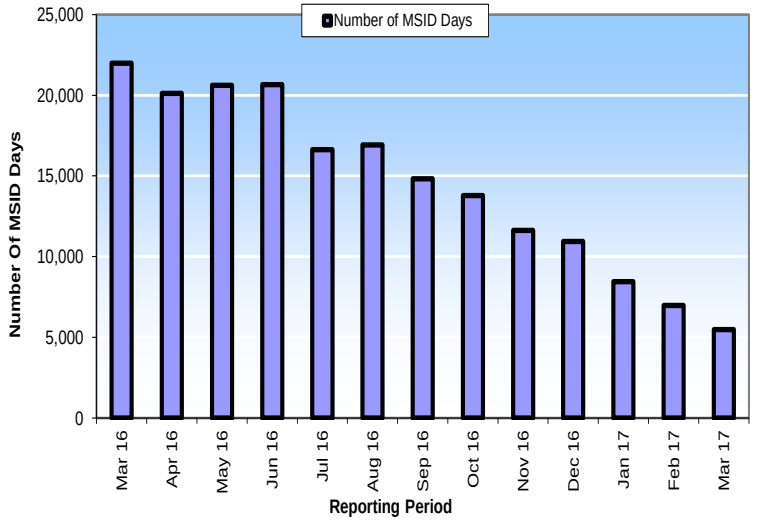
NHH Unmetered Supplies Error (SR0086)



NHH Energisation Status Error (Information)



Over 100kW MSIDs without HH Meters (Information)



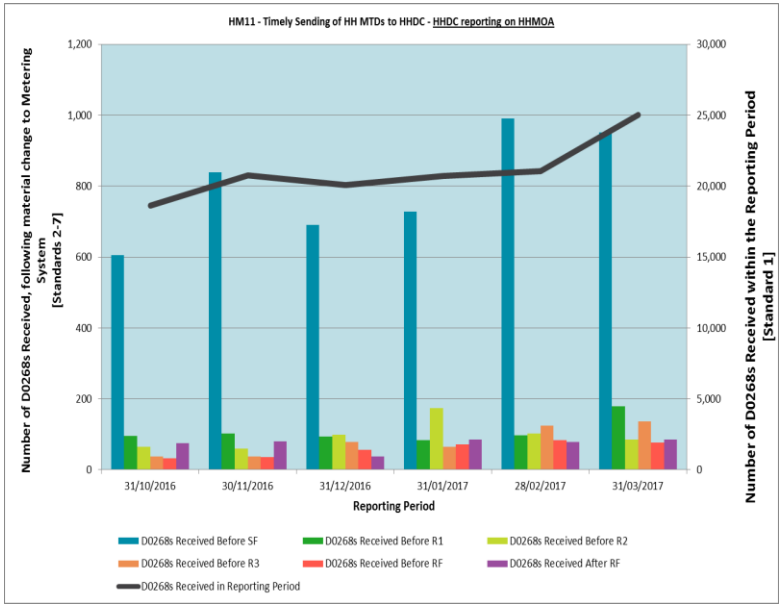
Explanations of each of these performance indicators can be found in the Reference Information section of this report.

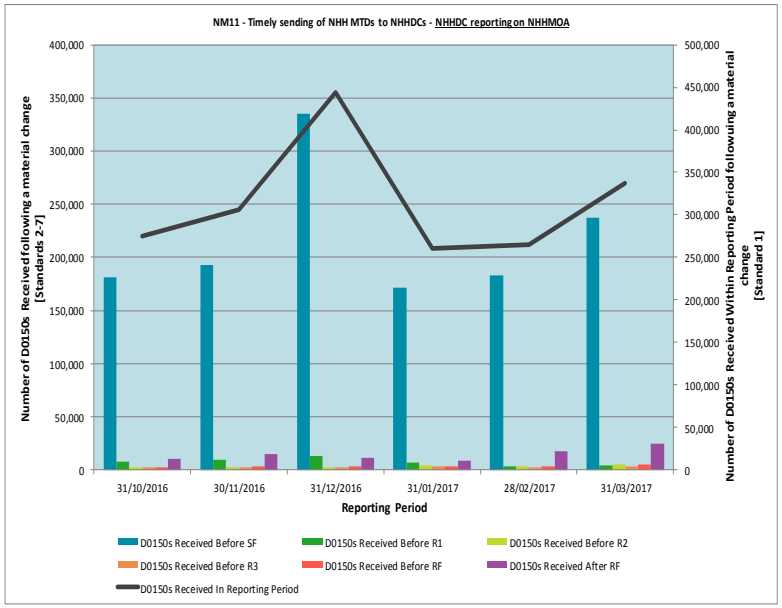
Energisation Status Error is relevant to Risks with a Net Significance of 10 (just outside the top 10 Risks).

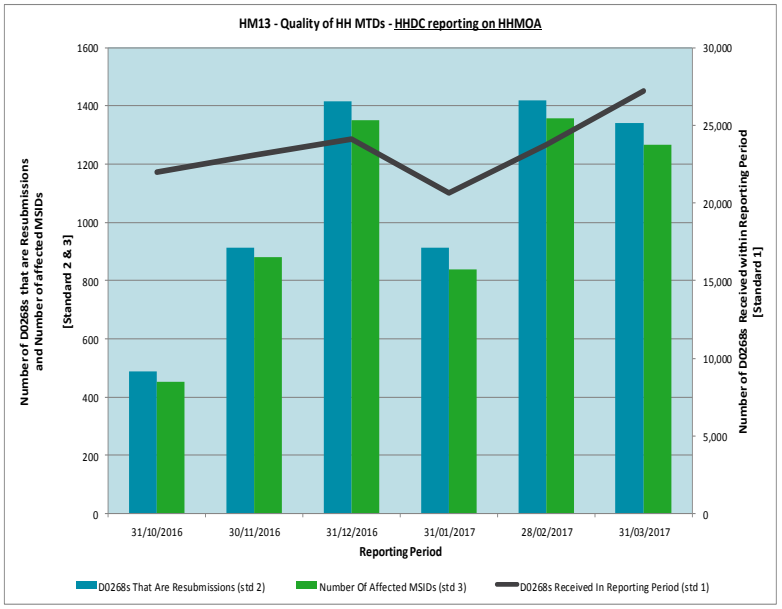
May 2017
SRR

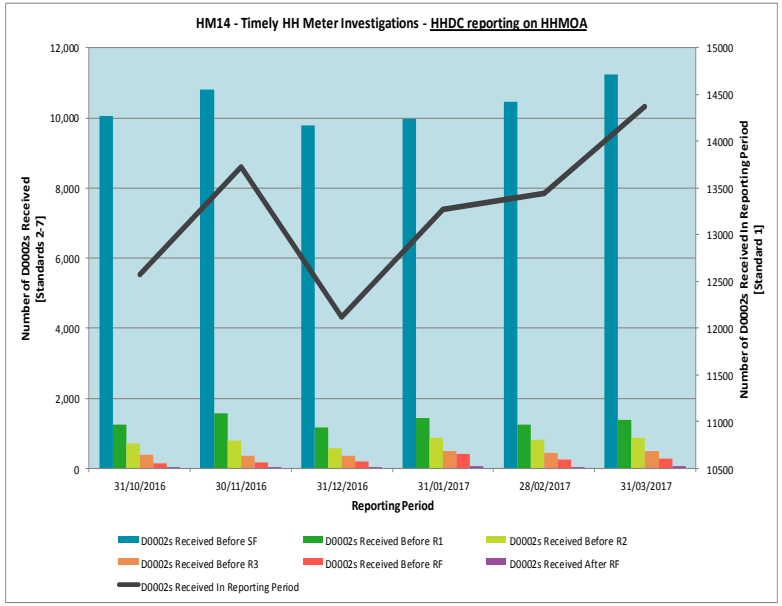
© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks





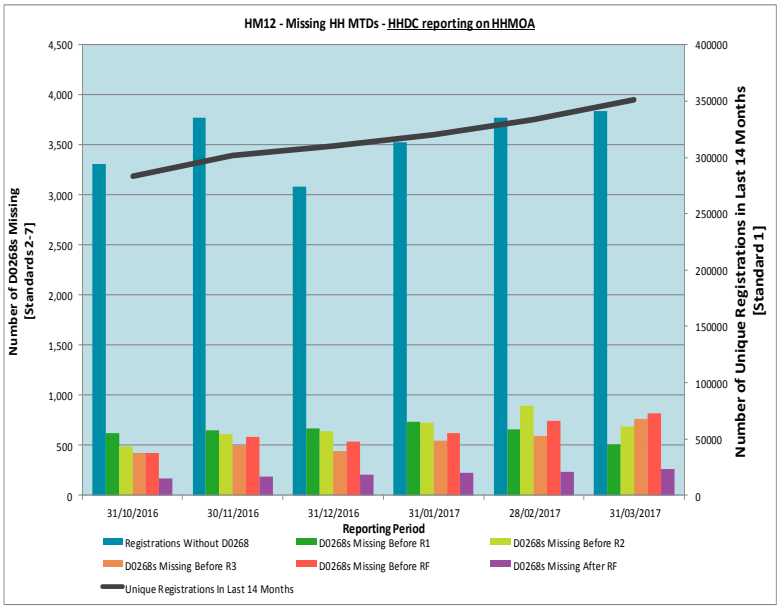


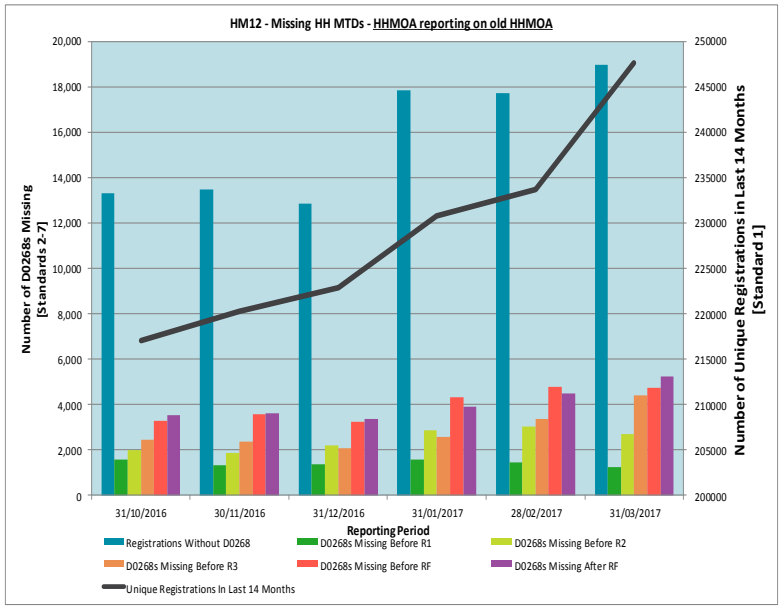


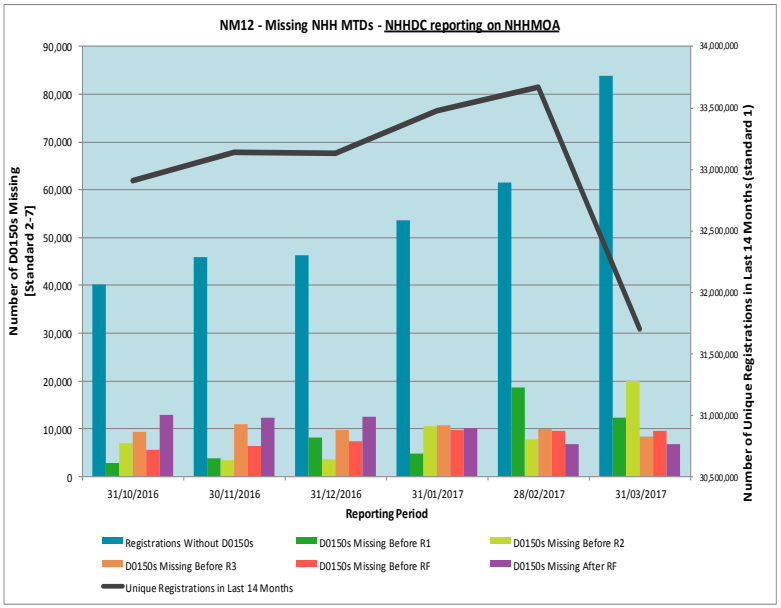
May 2017
SRR

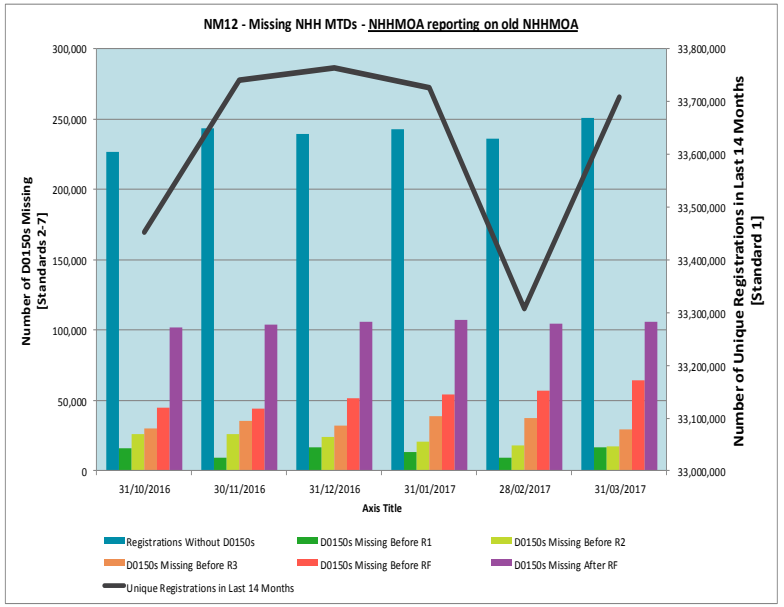
© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks





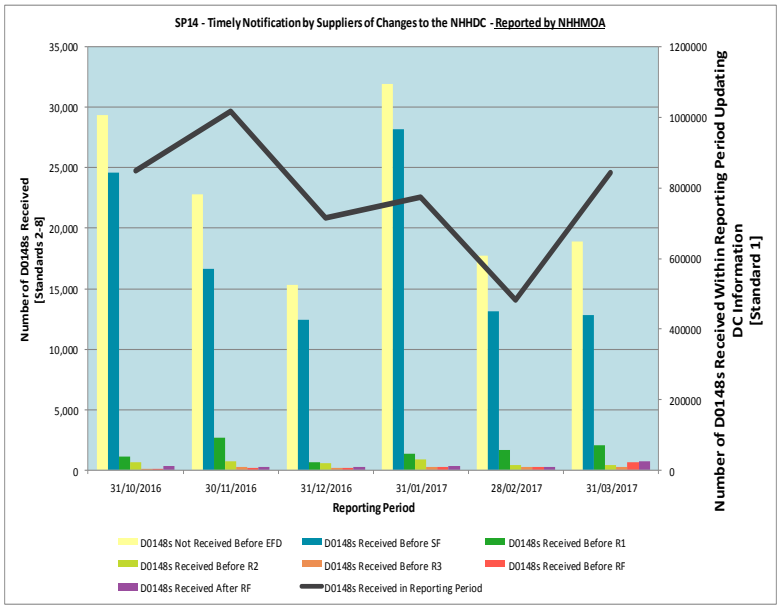


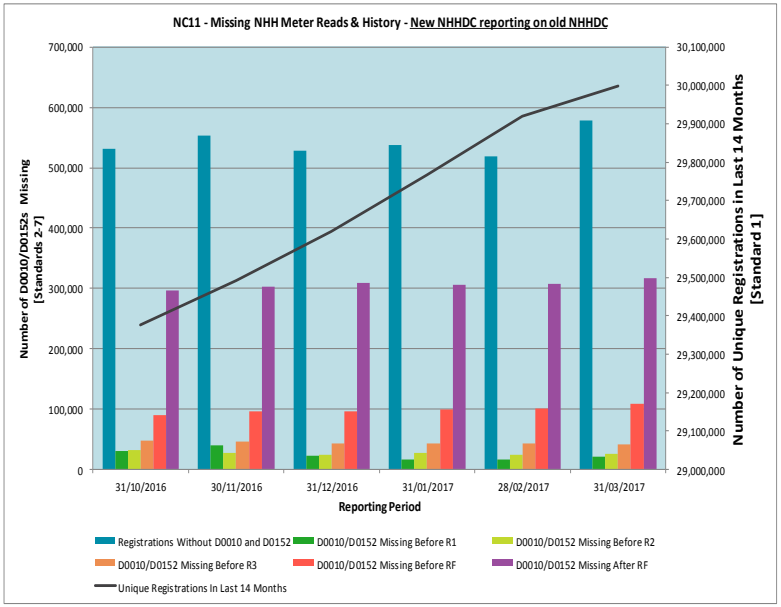


May 2017
SRR

© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks

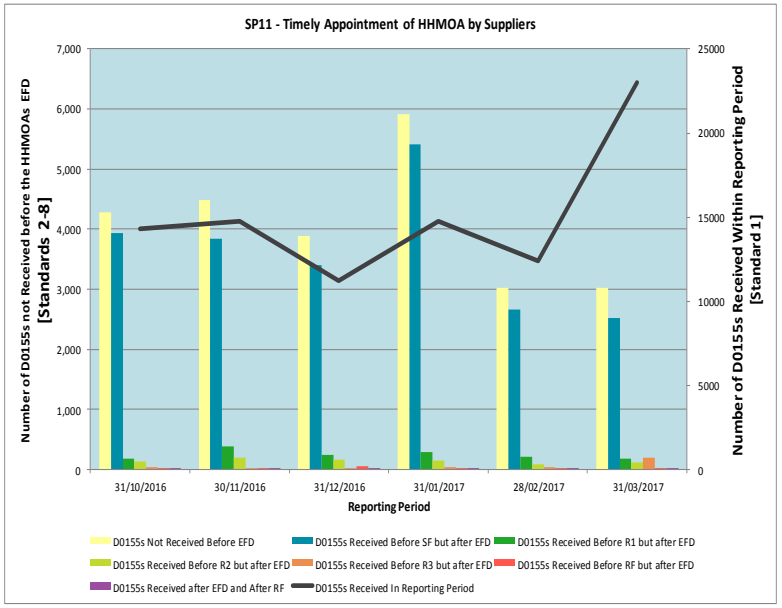


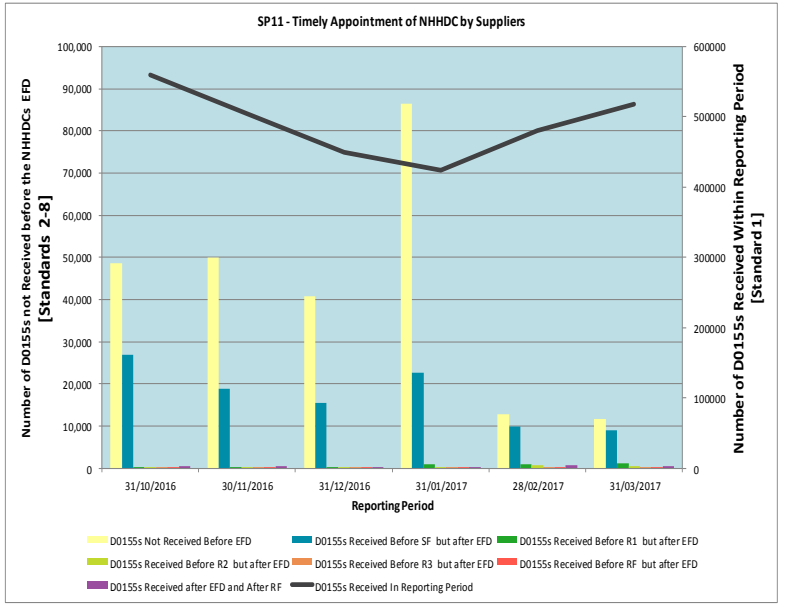


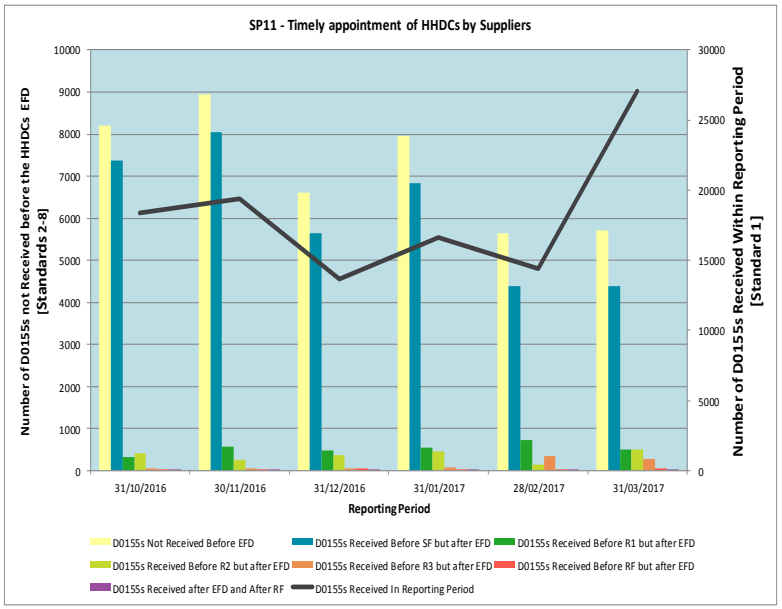
May 2017
SRR

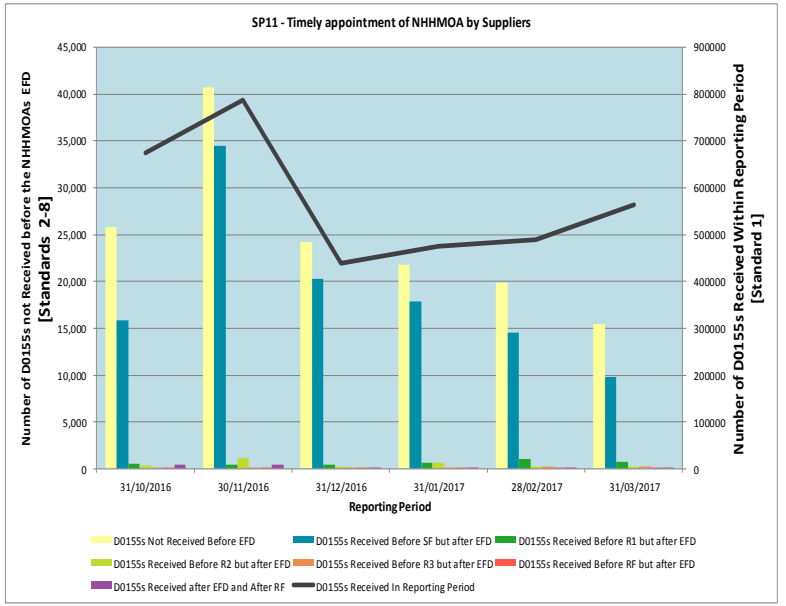
© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks





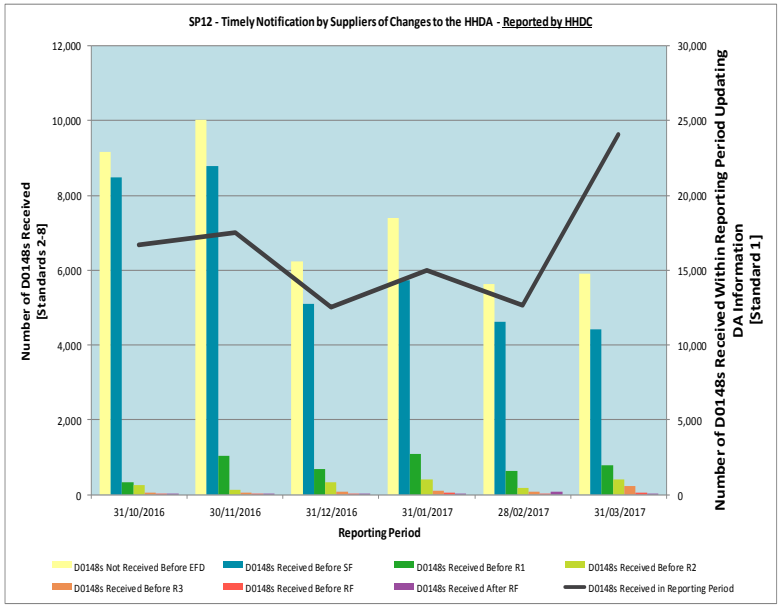


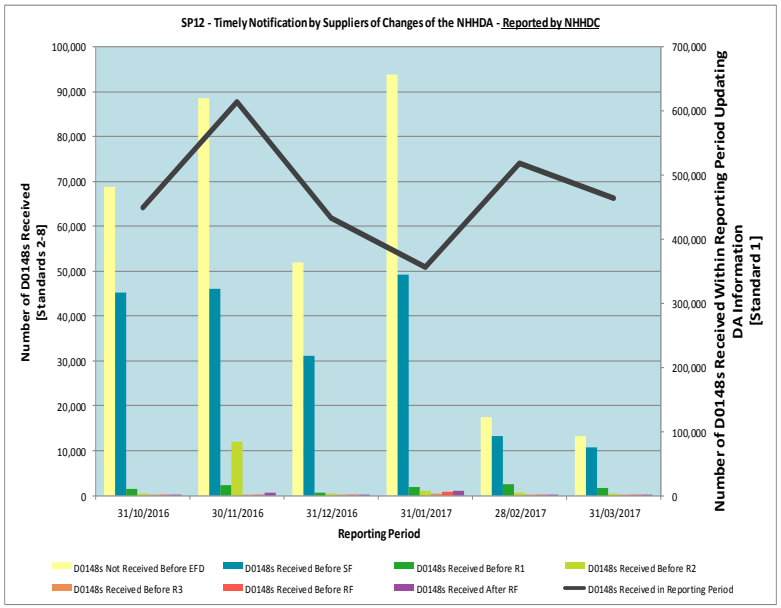


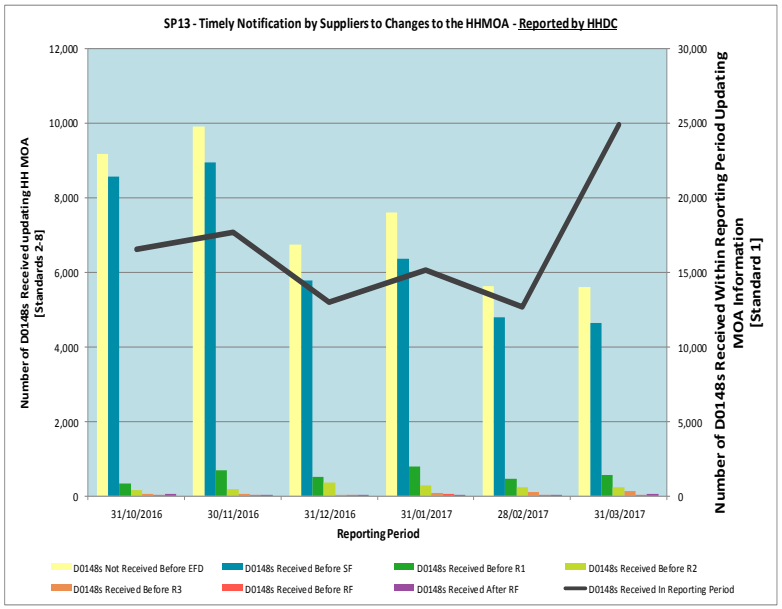
May 2017
SRR

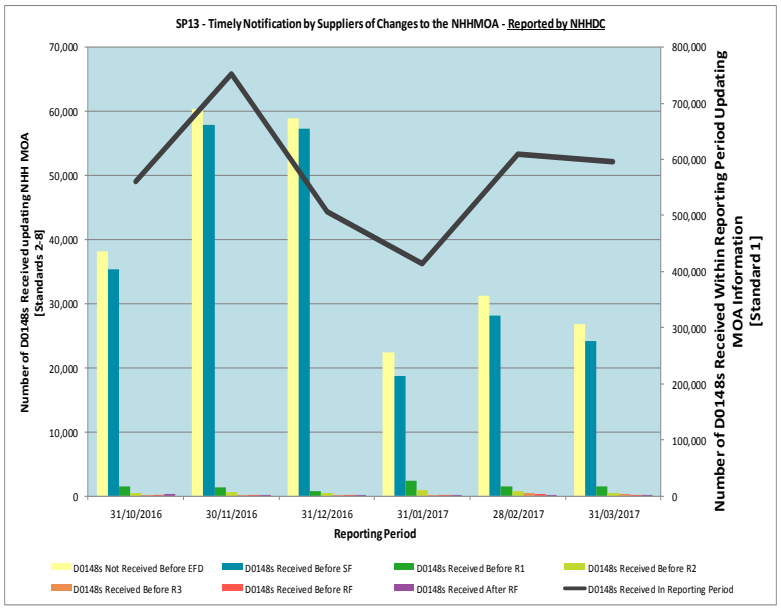
© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks





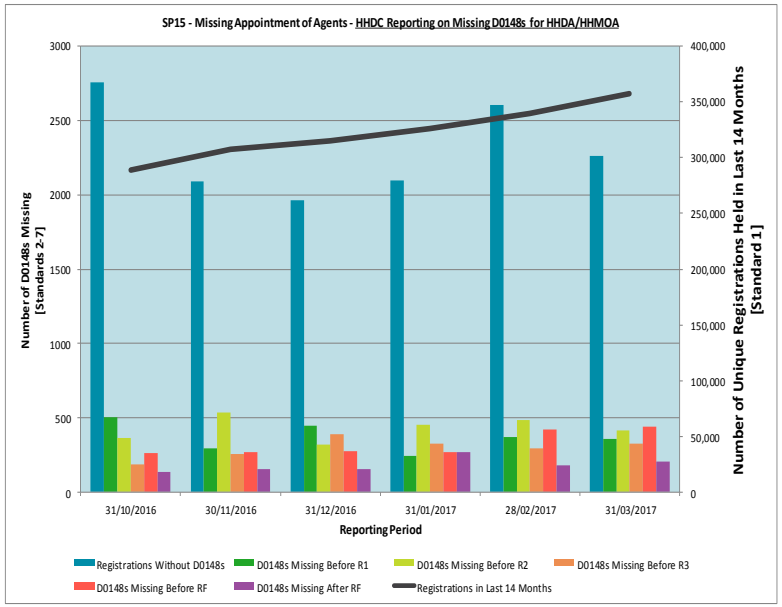


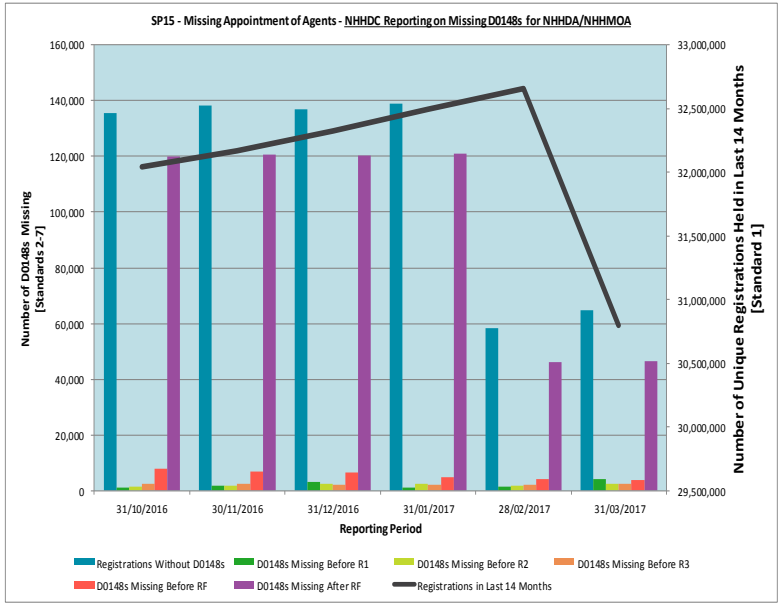


May 2017
SRR

© ELEXON Limited 2017

Performance Data Relating to Top Settlement Risks



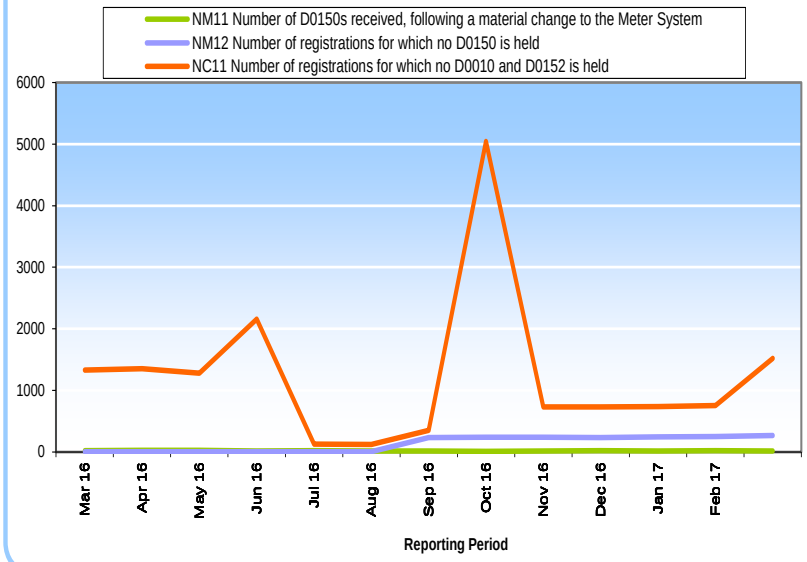


May 2017
SRR

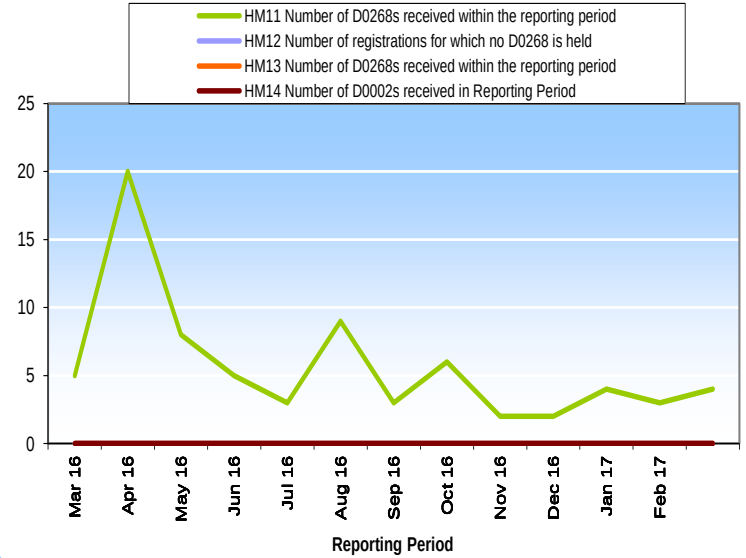
© ELEXON Limited 2017

Unknown GSP Group data

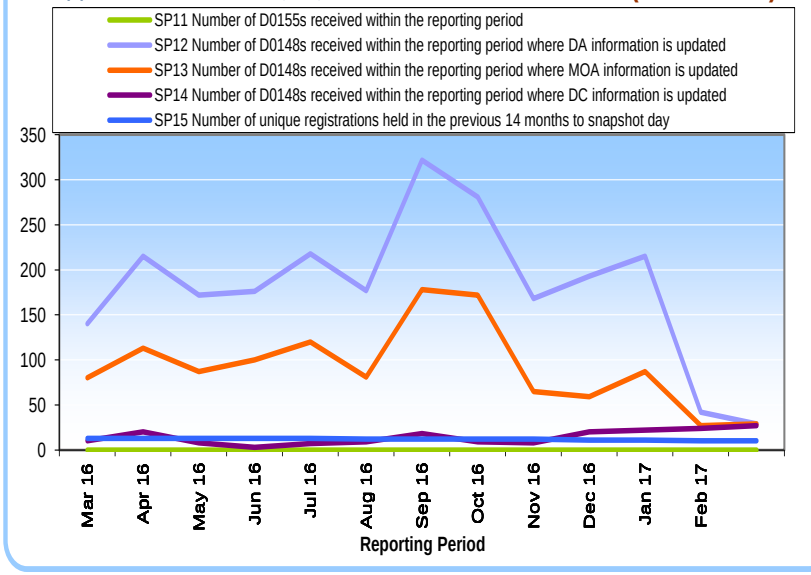
Non-Half Hourly Statistics (Information)



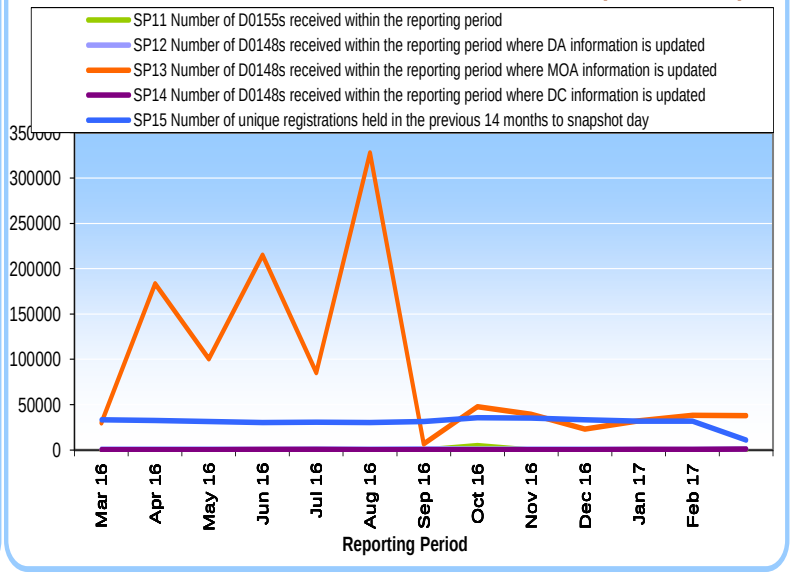
Half Hourly Statistics (Information)



Supplier Performance (HH) (Information)



Supplier Performance (NHH) (Information)



May 2017
SRR

© ELEXON Limited 2017