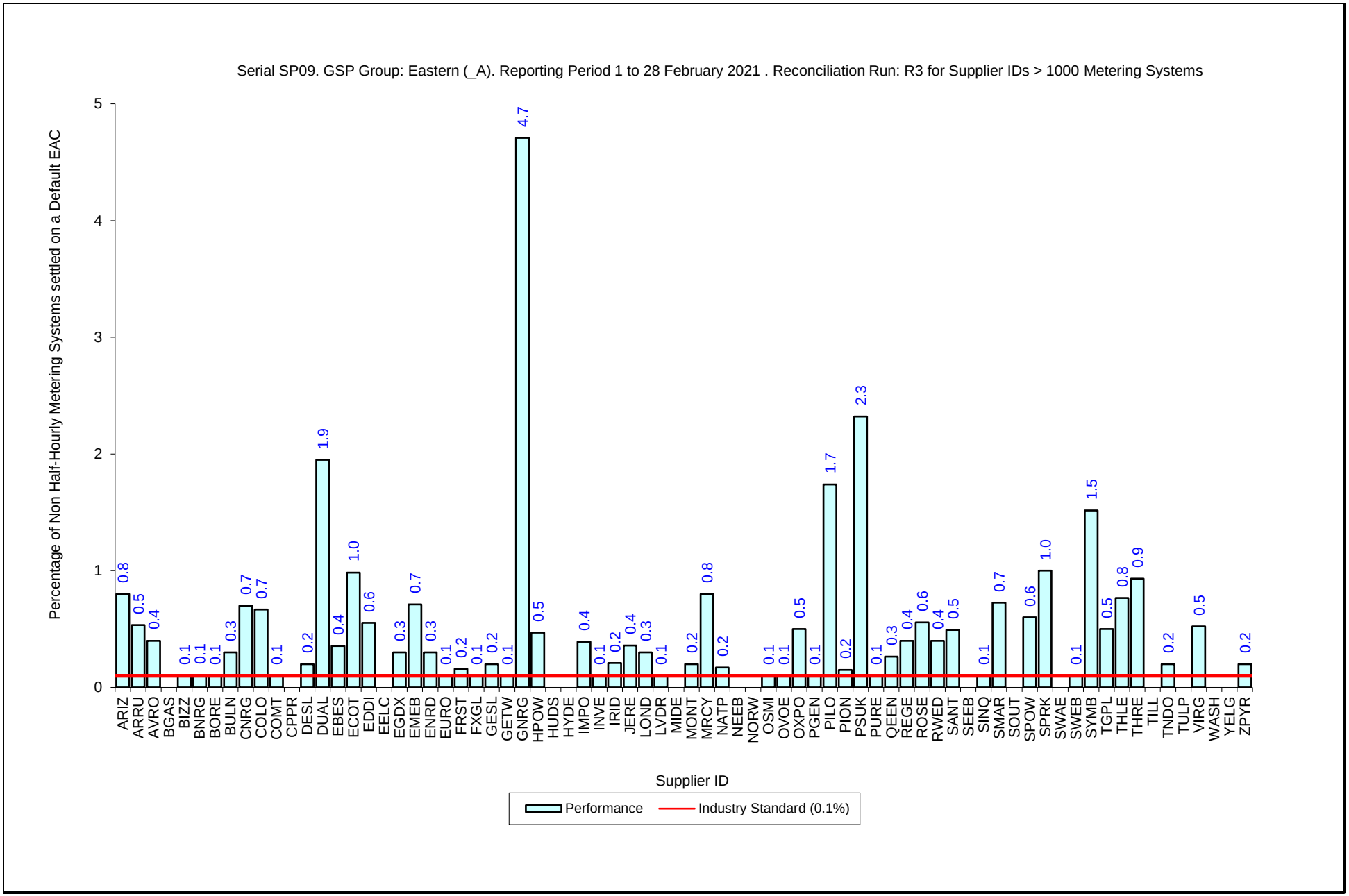
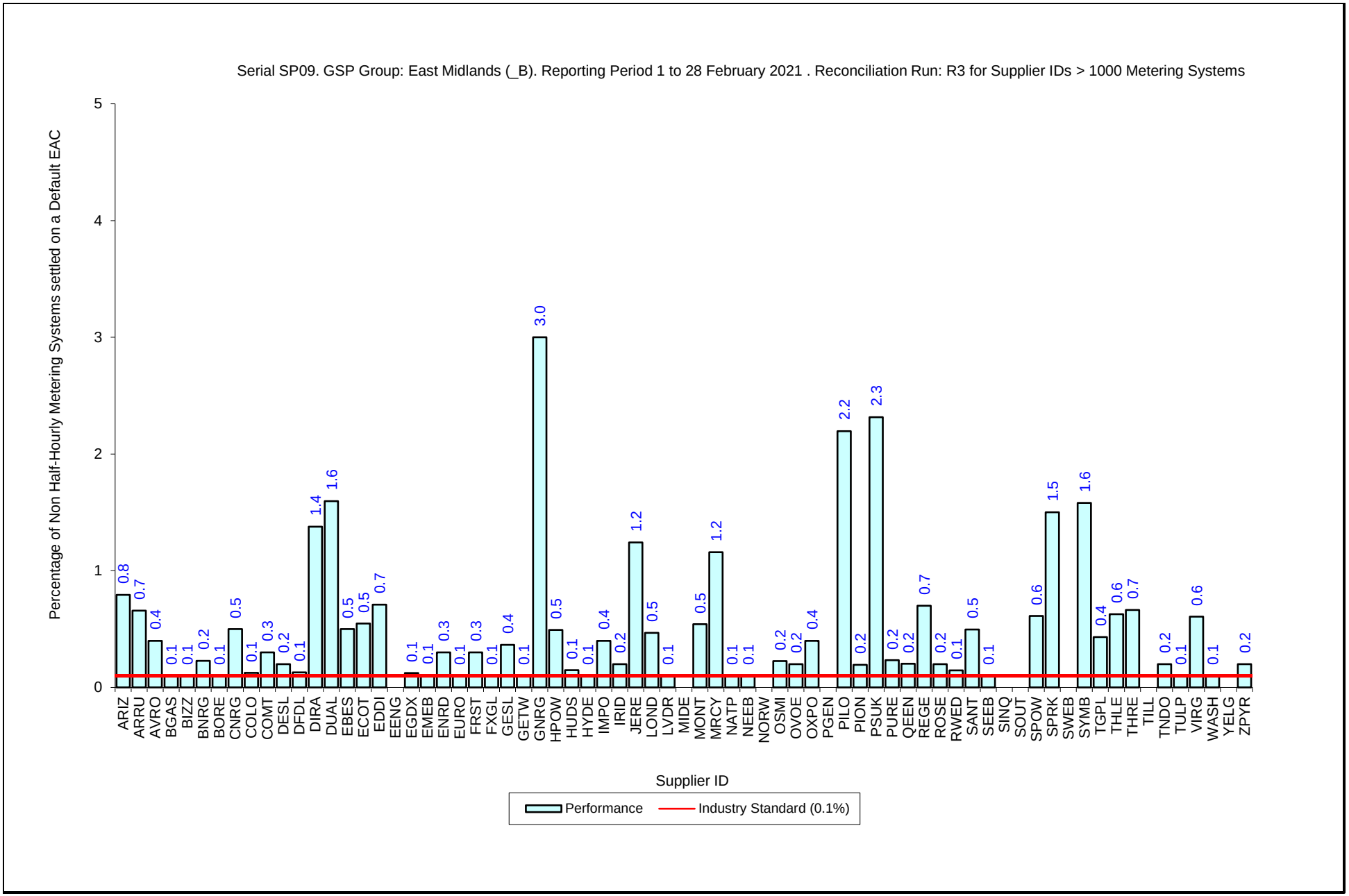
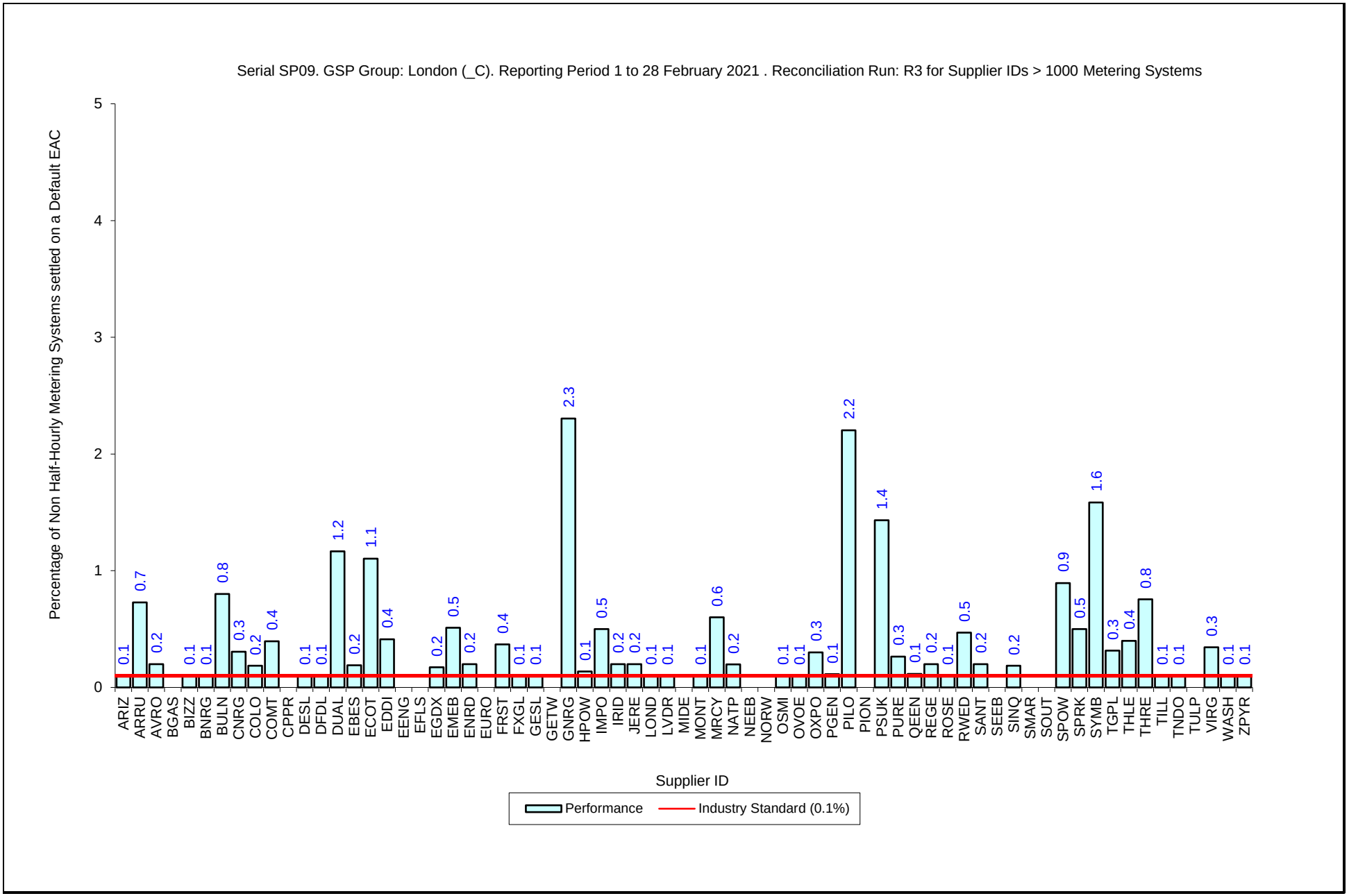
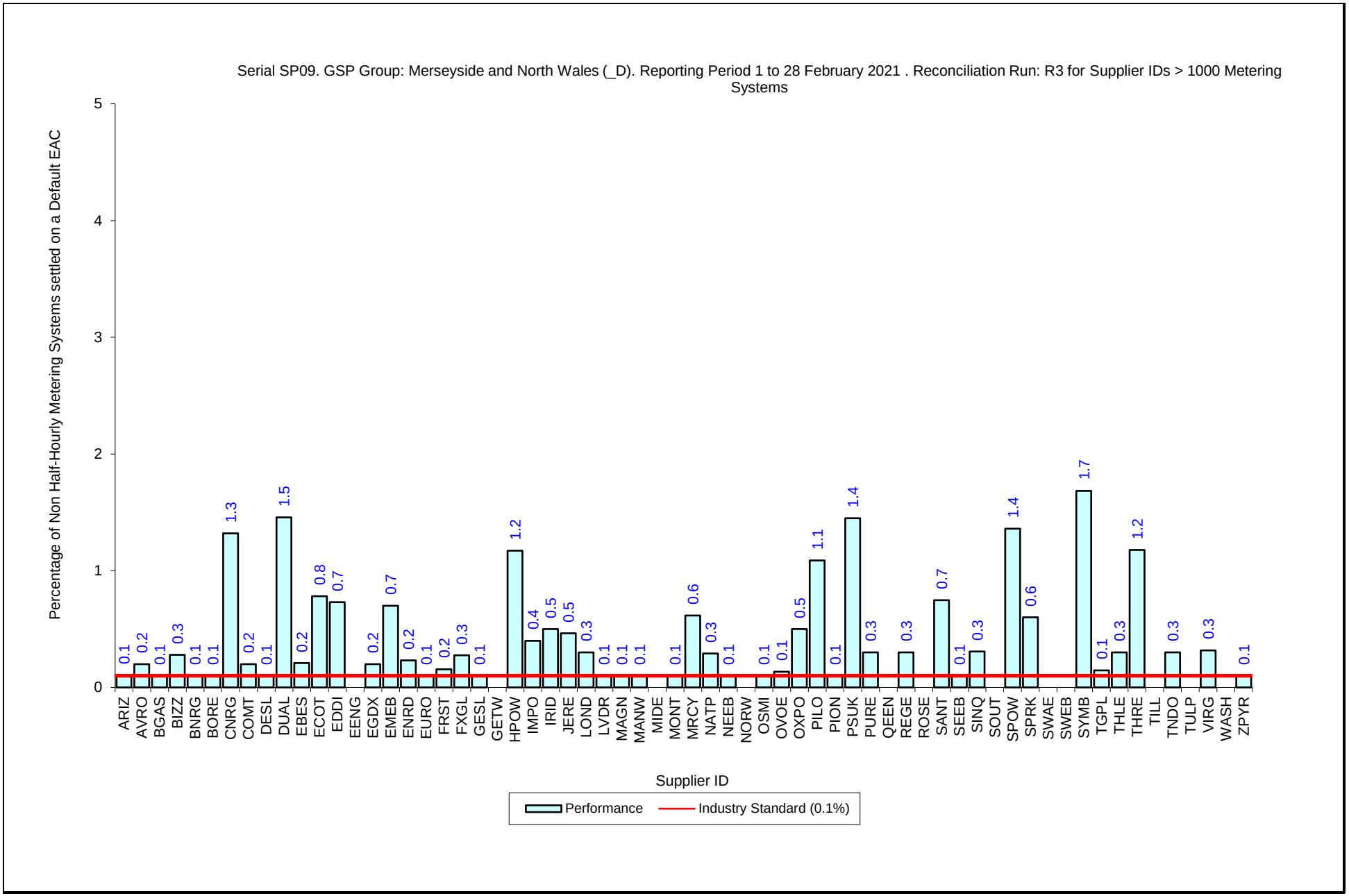
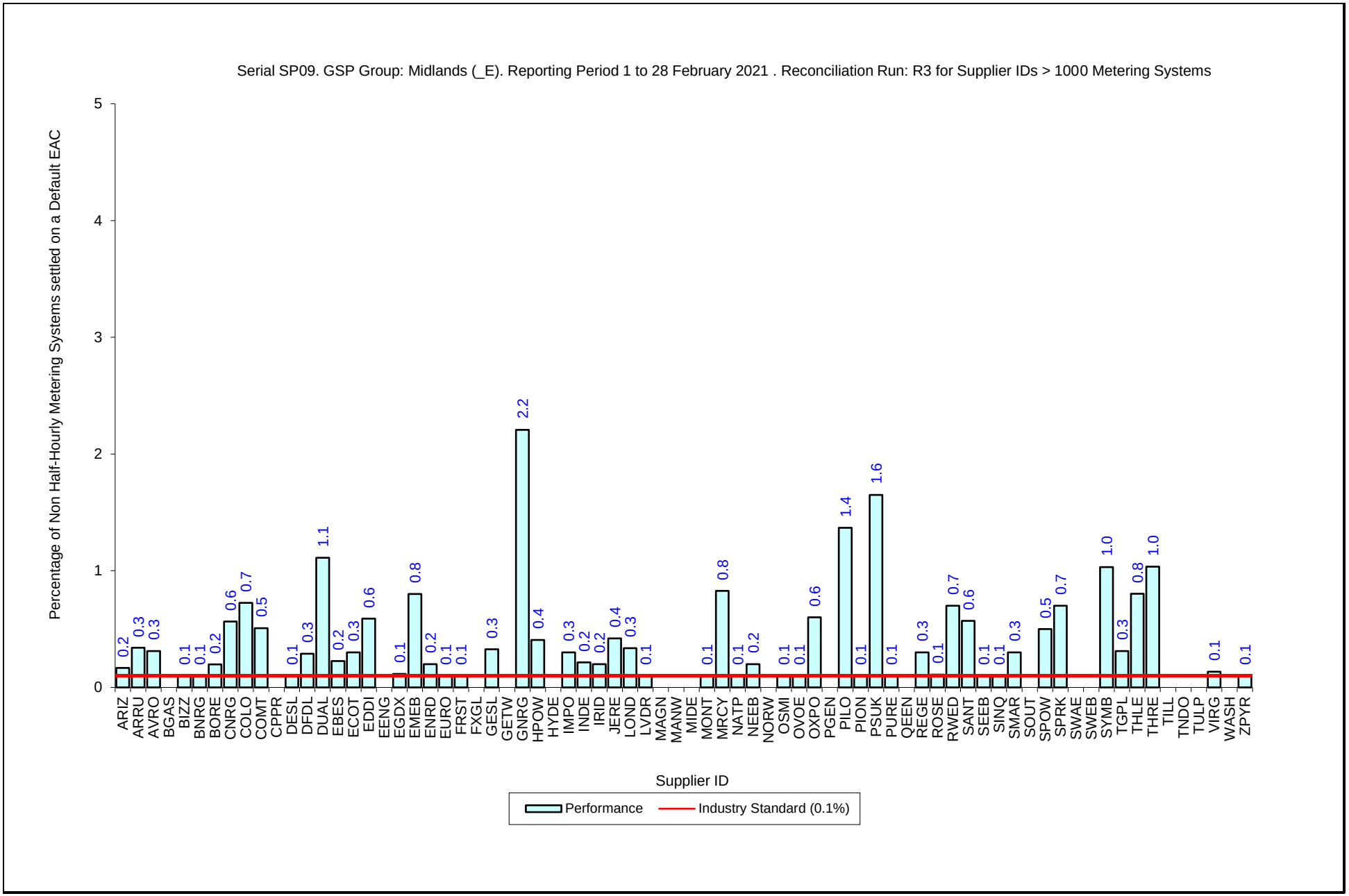
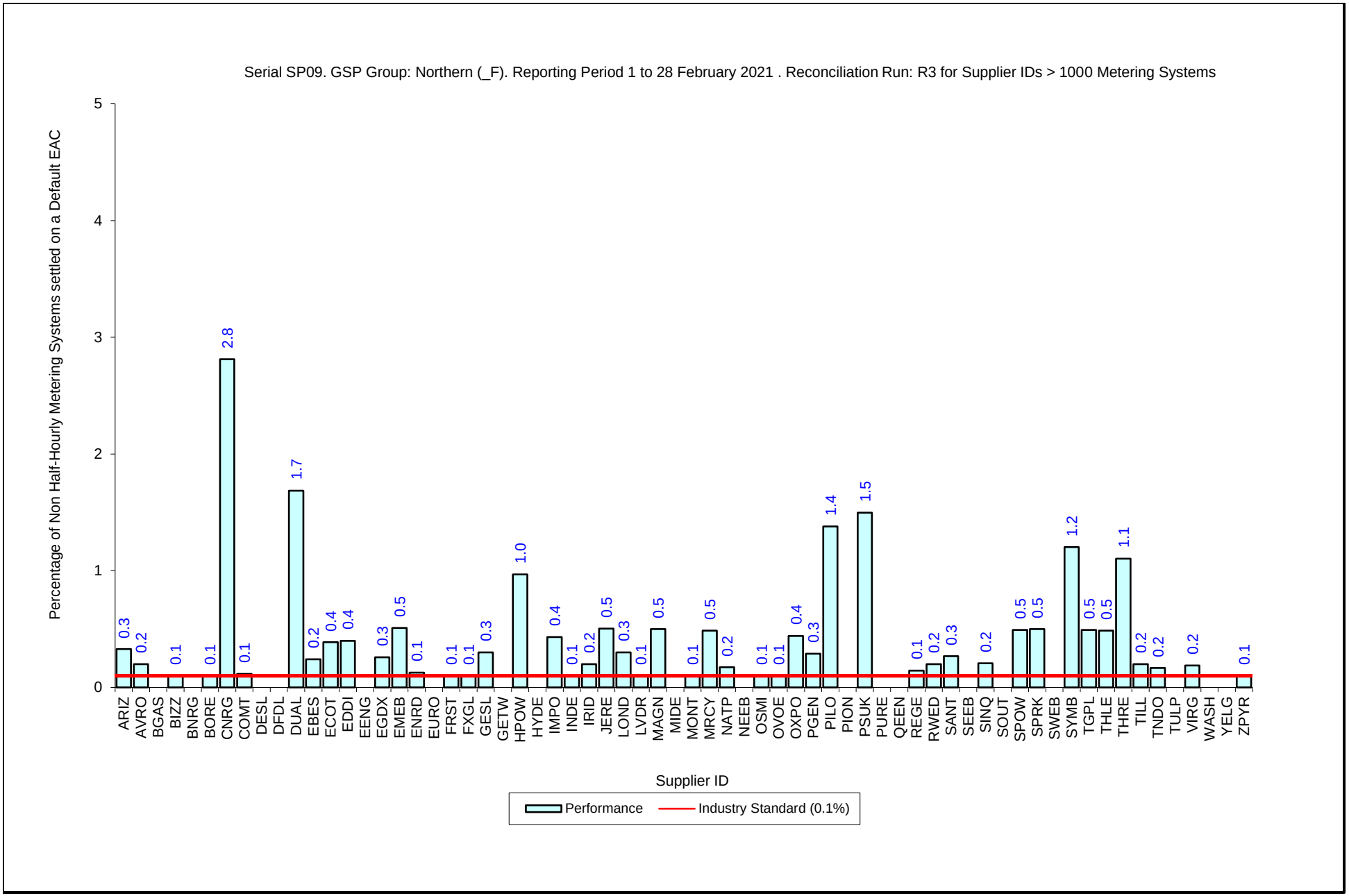

Serial SP09. GSP Group: Eastern (_A). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.8
ARRU 0.5
AVRO 0.4
BGAS
BIZZ 0.1
BNRG 0.1
BORE 0.1
BULN 0.3
CNRG 0.7
COLO 0.7
COMT 0.1
CPPR
DESL 0.2
DUAL 1.9
EBES 0.4
ECOT 1.0
EDDI 0.6
EELC
EGDX 0.3
EMEB 0.7
ENRD 0.3
EURO 0.1
FRST 0.2
FXGL 0.1
GESL 0.2
GETW 0.1
GNRG 4.7
HPOW 0.5
HUDS
HYDE
IMPO 0.4
INVE 0.1
IRID 0.2
JERE 0.4
LOND 0.3
LVDR 0.1
MIDE
MONT 0.2
MRCY 0.8
NATP 0.2
NEEB
NORW
OSMI 0.1
OVOE 0.1
OXPO 0.5
PGEN 0.1
PILO 1.7
PION 0.2
PSUK 2.3
PURE 0.1
QEEN 0.3
REGE 0.4
ROSE 0.6
RWED 0.4
SANT 0.5
SEEB
SINQ 0.1
SMAR 0.7
SOUT
SPOW 0.6
SPRK 1.0
SWAE
SWEB 0.1
SYMB 1.5
TGPL 0.5
THLE 0.8
THRE 0.9
TILL
TNDO 0.2
TULP
VIRG 0.5
WASH
YELG
ZPYR 0.2
Supplier ID
Performance
Industry Standard (0.1%)

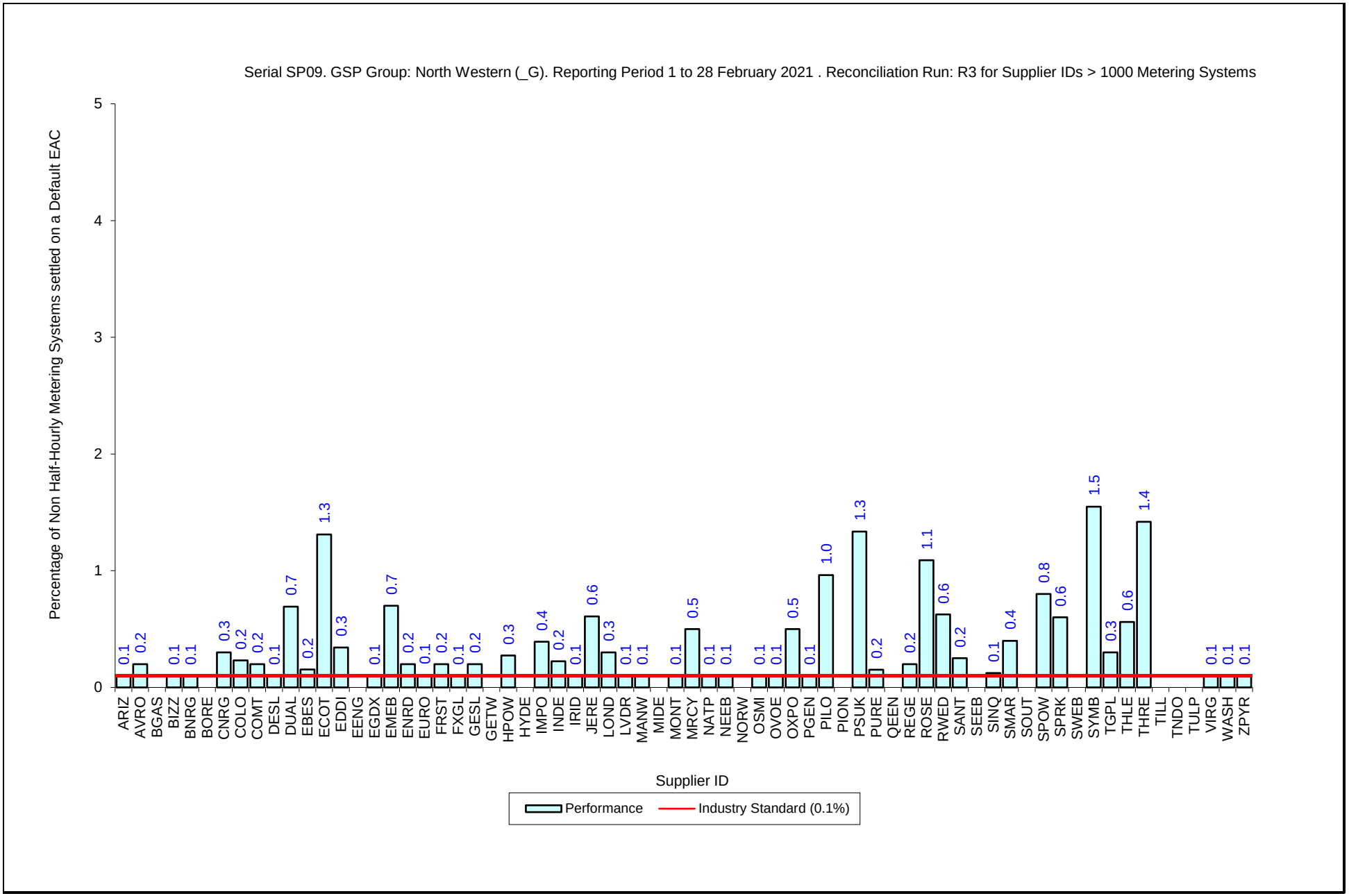

Serial SP09. GSP Group: East Midlands (_B). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.8
ARRU 0.7
AVRO 0.4
BGAS 0.1
BIZZ 0.1
BNRG 0.2
BORE 0.1
CNRG 0.5
COLO 0.1
COMT 0.3
DESL 0.2
DFDL 0.1
DIRA 1.4
DUAL 1.6
EBES 0.5
ECOT 0.5
EDDI 0.7
EENG
EGDX 0.1
EMEB 0.1
ENRD 0.3
EURO 0.1
FRST 0.3
FXGL 0.1
GESL 0.4
GETW 0.1
GNRG 3.0
HPOW 0.5
HUDS 0.1
HYDE 0.1
IMPO 0.4
IRID 0.2
JERE 1.2
LOND 0.5
LVDR 0.1
MIDE
MONT 0.5
MRCY 1.2
NATP 0.1
NEEB 0.1
NORW
OSMI 0.2
OVOE 0.2
OXPO 0.4
PGEN
PILO 2.2
PION 0.2
PSUK 2.3
PURE 0.2
QEEN 0.2
REGE 0.7
ROSE 0.2
RWED 0.1
SANT 0.5
SEEB 0.1
SINQ
SOUT
SPOW 0.6
SPRK 1.5
SWEB
SYMB 1.6
TGPL 0.4
THLE 0.6
THRE 0.7
TILL
TNDO 0.2
TULP 0.1
VIRG 0.6
WASH 0.1
YELG
ZPYR 0.2
Supplier ID
Performance
Industry Standard (0.1%)

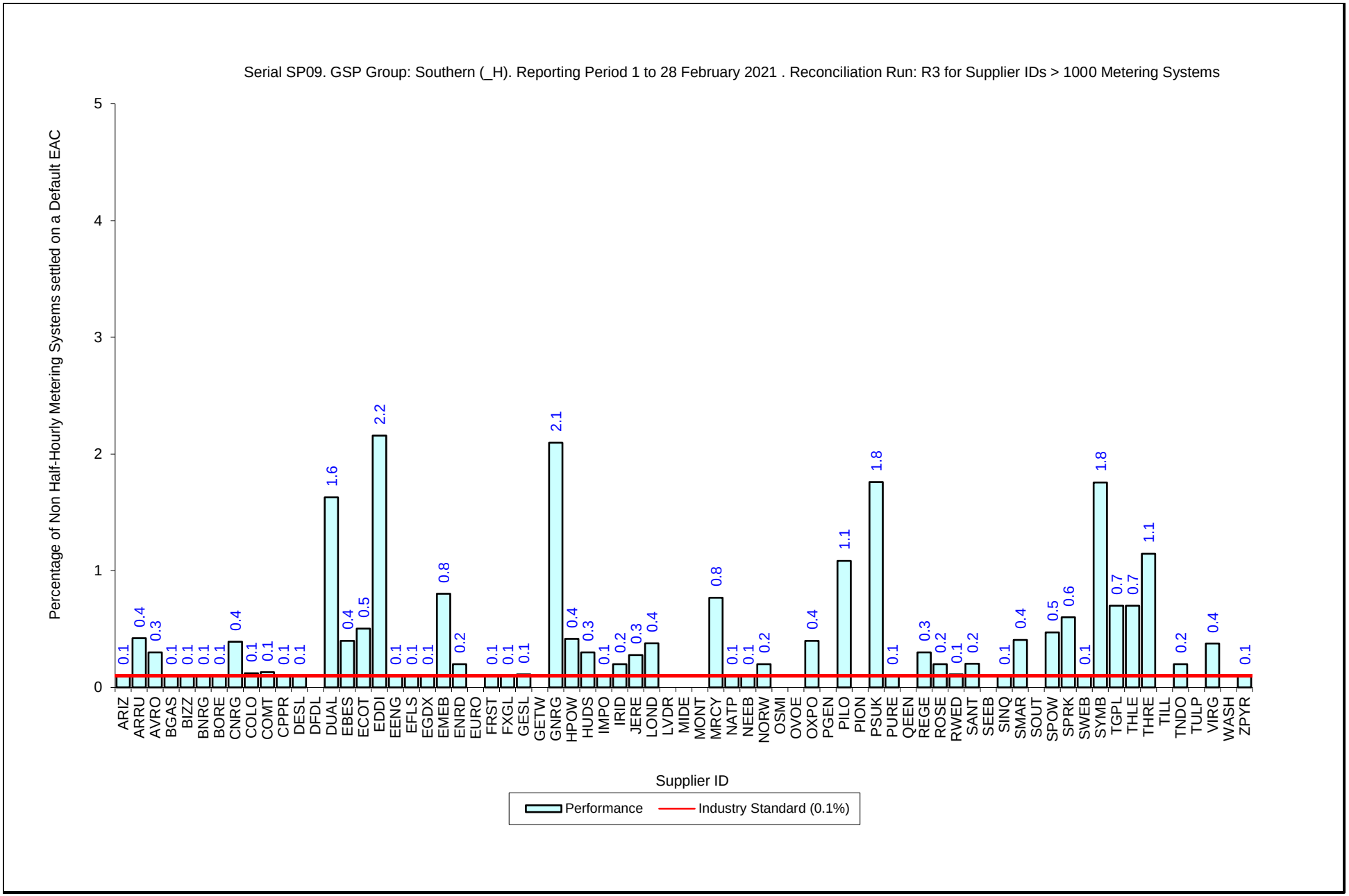

Serial SP09. GSP Group: London (_C). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.1
ARRU 0.7
AVRO 0.2
BGAS
BIZZ 0.1
BNRG 0.1
BULN 0.8
CNRG 0.3
COLO 0.2
COMT 0.4
CPPR
DESL 0.1
DFDL 0.1
DUAL 1.2
EBES 0.2
ECOT 1.1
EDDI 0.4
EENG
EFLS
EGDX 0.2
EMEB 0.5
ENRD 0.2
EURO
FRST 0.4
FXGL 0.1
GESL 0.1
GETW
GNRG 2.3
HPOW 0.1
IMPO 0.5
IRID 0.2
JERE 0.2
LOND 0.1
LVDR 0.1
MIDE
MONT 0.1
MRCY 0.6
NATP 0.2
NEEB
NORW
OSMI 0.1
OVOE 0.1
OXPO 0.3
PGEN 0.1
PILO 2.2
PION
PSUK 1.4
PURE 0.3
QEEN 0.1
REGE 0.2
ROSE 0.1
RWED 0.5
SANT 0.2
SEEB
SINQ 0.2
SMAR
SOUT
SPOW 0.9
SPRK 0.5
SYMB 1.6
TGPL 0.3
THLE 0.4
THRE 0.8
TILL 0.1
TNDO 0.1
TULP
VIRG 0.3
WASH 0.1
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)

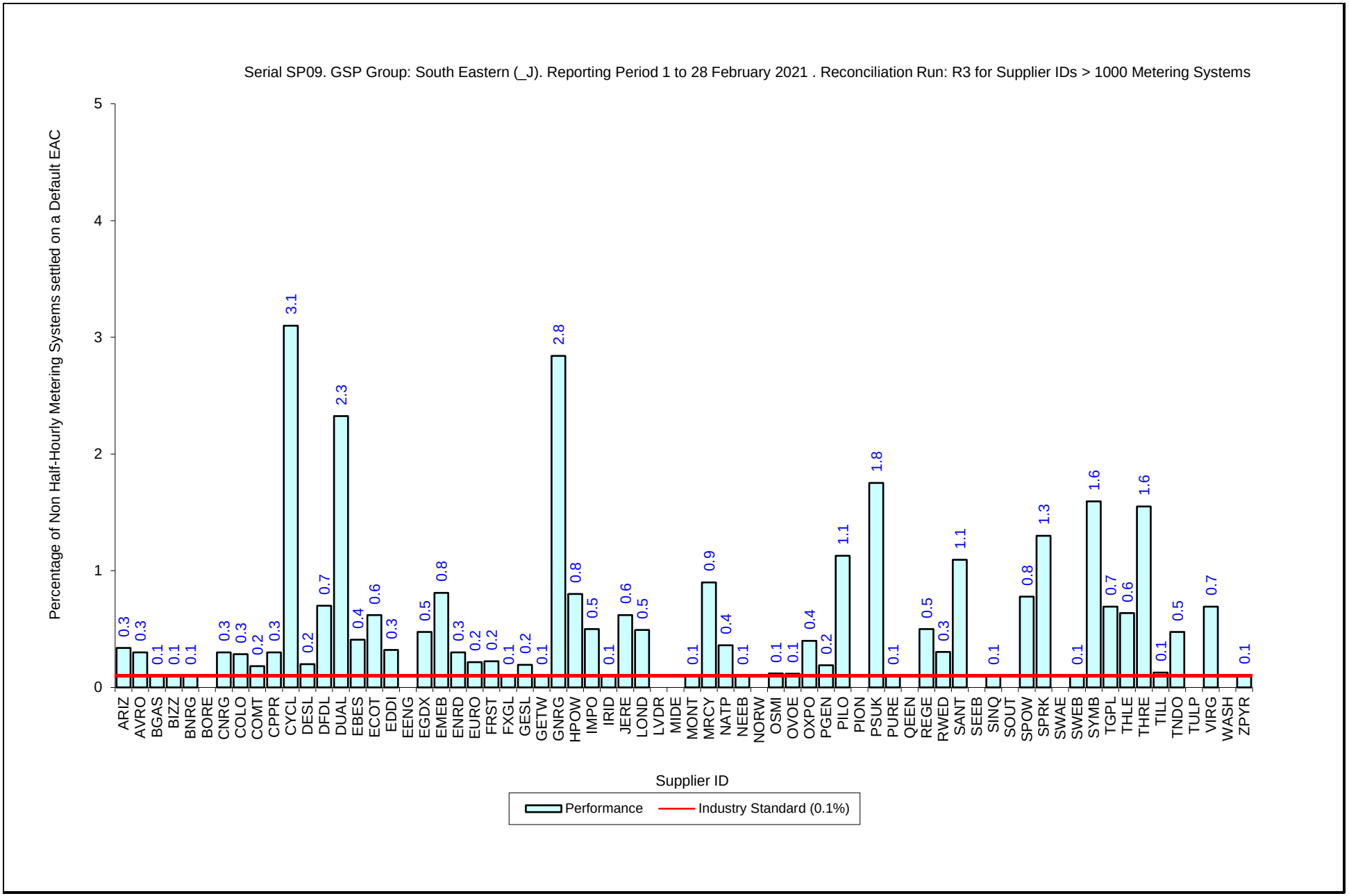

Serial SP09. GSP Group: Merseyside and North Wales (_D). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.1
AVRO 0.2
BGAS 0.1
BIZZ 0.3
BNRG 0.1
BORE 0.1
CNRG 1.3
COMT 0.2
DESL 0.1
DUAL 1.5
EBES 0.2
ECOT 0.8
EDDI 0.7
EENG
EGDX 0.2
EMEB 0.7
ENRD 0.2
EURO 0.1
FRST 0.2
FXGL 0.3
GESL 0.1
GETW
HPOW 1.2
IMPO 0.4
IRID 0.5
JERE 0.5
LOND 0.3
LVDR 0.1
MAGN 0.1
MANW 0.1
MIDE
MONT 0.1
MRCY 0.6
NATP 0.3
NEEB 0.1
NORW
OSMI 0.1
OVOE 0.1
OXPO 0.5
PILO 1.1
PION 0.1
PSUK 1.4
PURE 0.3
QEEN
REGE 0.3
ROSE
SANT 0.7
SEEB 0.1
SINQ 0.3
SOUT
SPOW 1.4
SPRK 0.6
SWAE
SWEB
SYMB 1.7
TGPL 0.1
THLE 0.3
THRE 1.2
TILL
TNDO 0.3
TULP
VIRG 0.3
WASH
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)

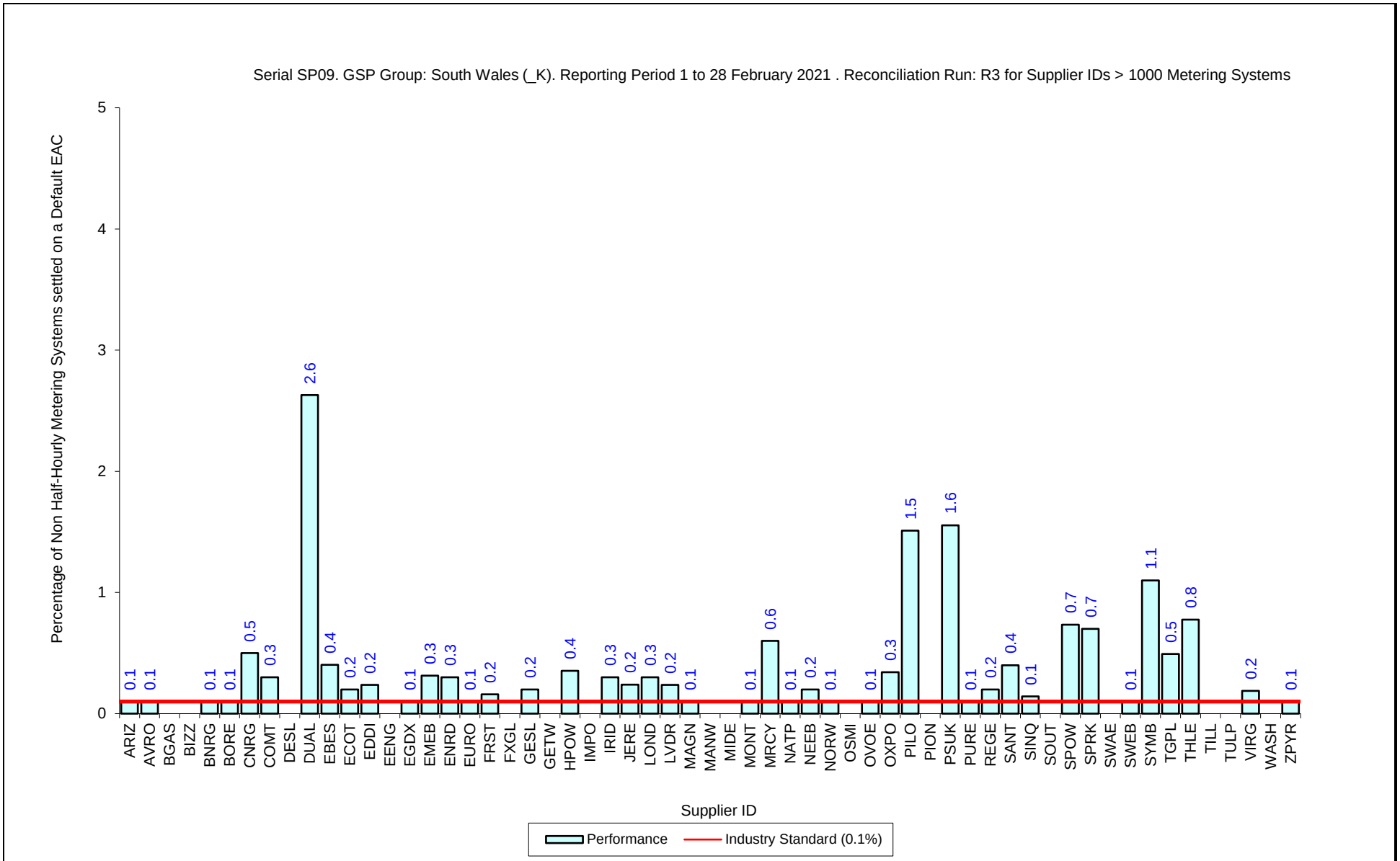

Serial SP09. GSP Group: Midlands (_E). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.2
ARRU 0.3
AVRO 0.3
BGAS
BIZZ 0.1
BNRG 0.1
BORE 0.2
CNRG 0.6
COLO 0.7
COMT 0.5
CPPR
DESL 0.1
DFDL 0.3
DUAL 1.1
EBES 0.2
ECOT 0.3
EDDI 0.6
EENG
EGDX 0.1
EMEB 0.8
ENRD 0.2
EURO 0.1
FRST 0.1
FXGL
GESL 0.3
GETW
GNRG 2.2
HPOW 0.4
HYDE
IMPO 0.3
INDE 0.2
IRID 0.2
JERE 0.4
LOND 0.3
LVDR 0.1
MAGN
MANW
MIDE
MONT 0.1
MRCY 0.8
NATP 0.1
NEEB 0.2
NORW
OSMI 0.1
OVOE 0.1
OXPO 0.6
PGEN
PILO 1.4
PION 0.1
PSUK 1.6
PURE 0.1
QEEN
REGE 0.3
ROSE 0.1
RWED 0.7
SANT 0.6
SEEB 0.1
SINQ 0.1
SMAR 0.3
SOUT
SPOW 0.5
SPRK 0.7
SWAE
SWEB
SYMB 1.0
TGPL 0.3
THLE 0.8
THRE 1.0
TILL
TNDO
TULP
VIRG 0.1
WASH
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)

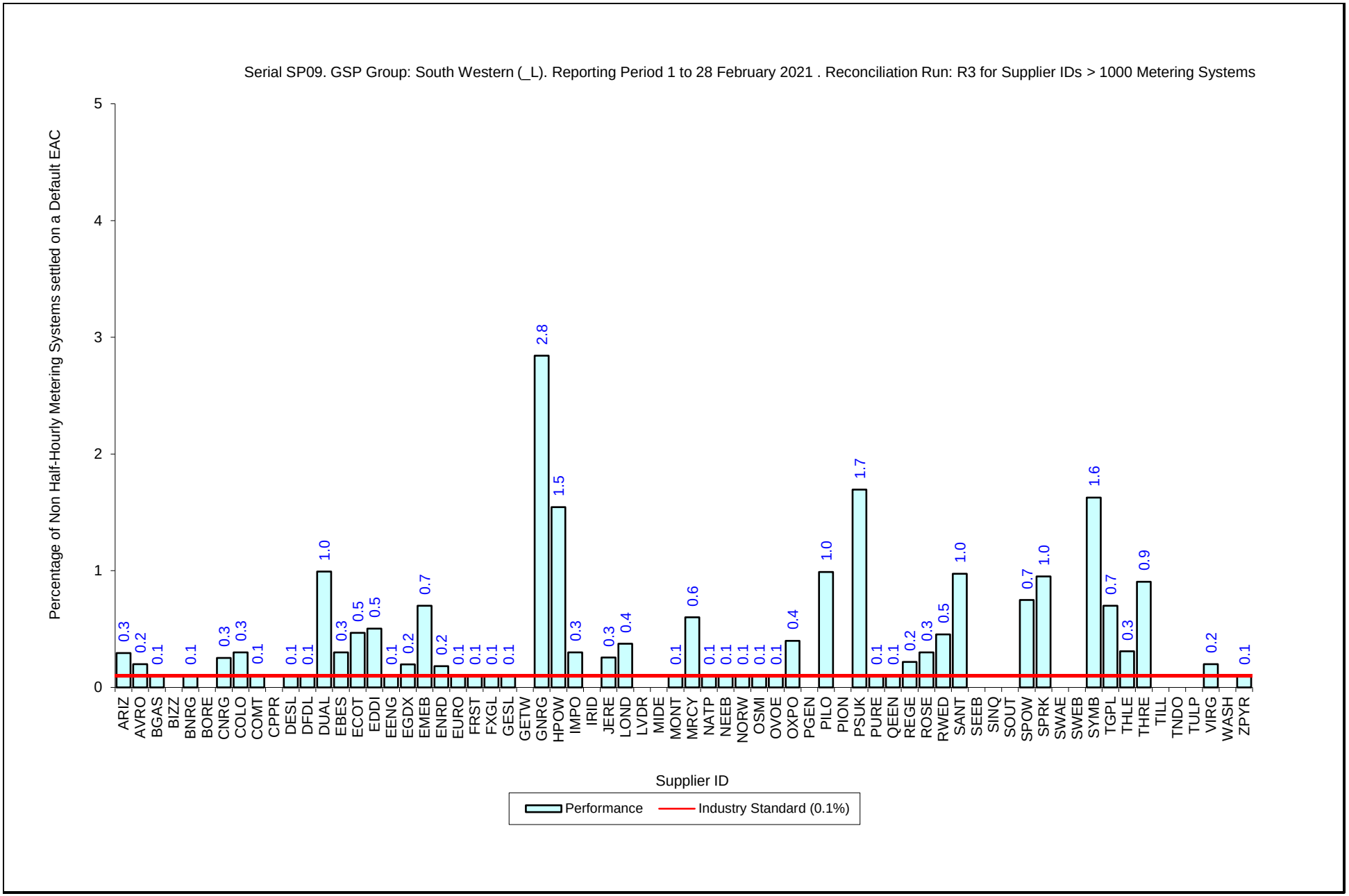

Serial SP09. GSP Group: Northern (_F). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.3
AVRO 0.2
BGAS
BIZZ 0.1
BNRG
BORE 0.1
CNRG 2.8
COMT 0.1
DESL
DFDL
DUAL 1.7
EBES 0.2
ECOT 0.4
EDDI 0.4
EENG
EGDX 0.3
EMEB 0.5
ENRD 0.1
EURO
FRST 0.1
FXGL 0.1
GESL 0.3
GETW
HPOW 1.0
HYDE
IMPO 0.4
INDE 0.1
IRID 0.2
JERE 0.5
LOND 0.3
LVDR 0.1
MAGN 0.5
MIDE
MONT 0.1
MRCY 0.5
NATP 0.2
NEEB
OSMI 0.1
OVOE 0.1
OXPO 0.4
PGEN 0.3
PILO 1.4
PION
PSUK 1.5
PURE
QEEN
REGE 0.1
RWED 0.2
SANT 0.3
SEEB
SINQ 0.2
SOUT
SPOW 0.5
SPRK 0.5
SWEB
SYMB 1.2
TGPL 0.5
THLE 0.5
THRE 1.1
TILL 0.2
TNDO 0.2
TULP
VIRG 0.2
WASH
YELG
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)

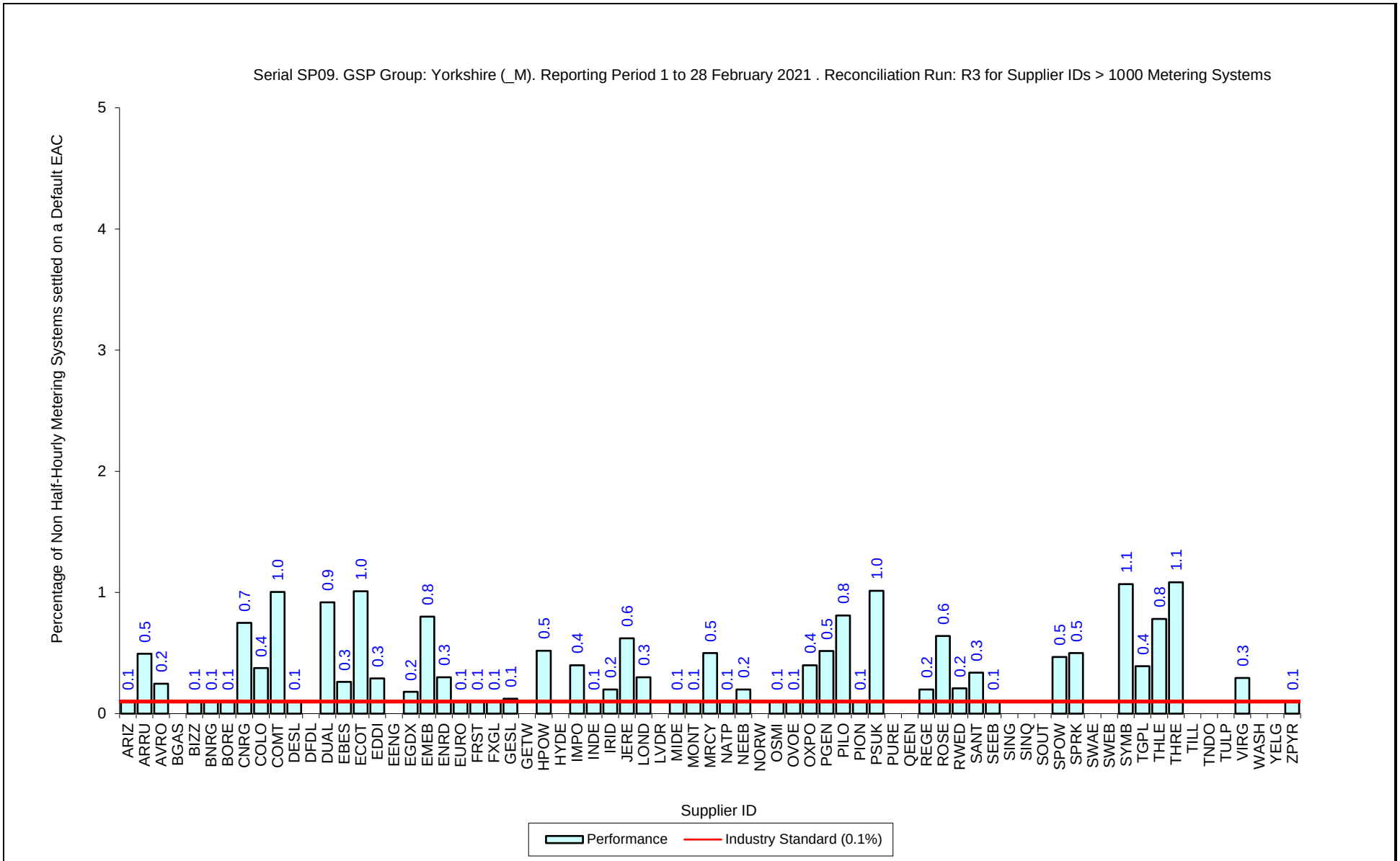

Serial SP09. GSP Group: North Western (_G). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.1
AVRO 0.2
BGAS
BIZZ 0.1
BNRG 0.1
BORE
CNRG 0.3
COLO 0.2
COMT 0.2
DESL 0.1
DUAL 0.7
EBES 0.2
ECOT 1.3
EDDI 0.3
EENG
EGDX 0.1
EMEB 0.7
ENRD 0.2
EURO 0.1
FRST 0.2
FXGL 0.1
GESL 0.2
GETW
HPOW 0.3
HYDE
IMPO 0.4
INDE 0.2
IRID 0.1
JERE 0.6
LOND 0.3
LVDR 0.1
MANW 0.1
MIDE
MONT 0.1
MRCY 0.5
NATP 0.1
NEEB 0.1
NORW
OSMI 0.1
OVOE 0.1
OXPO 0.5
PGEN 0.1
PILO 1.0
PION
PSUK 1.3
PURE 0.2
QEEN
REGE 0.2
ROSE 1.1
RWED 0.6
SANT 0.2
SEEB
SINQ 0.1
SMAR 0.4
SOUT
SPOW 0.8
SPRK 0.6
SWEB
SYMB 1.5
TGPL 0.3
THLE 0.6
THRE 1.4
TILL
TNDO
TULP
VIRG 0.1
WASH 0.1
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)

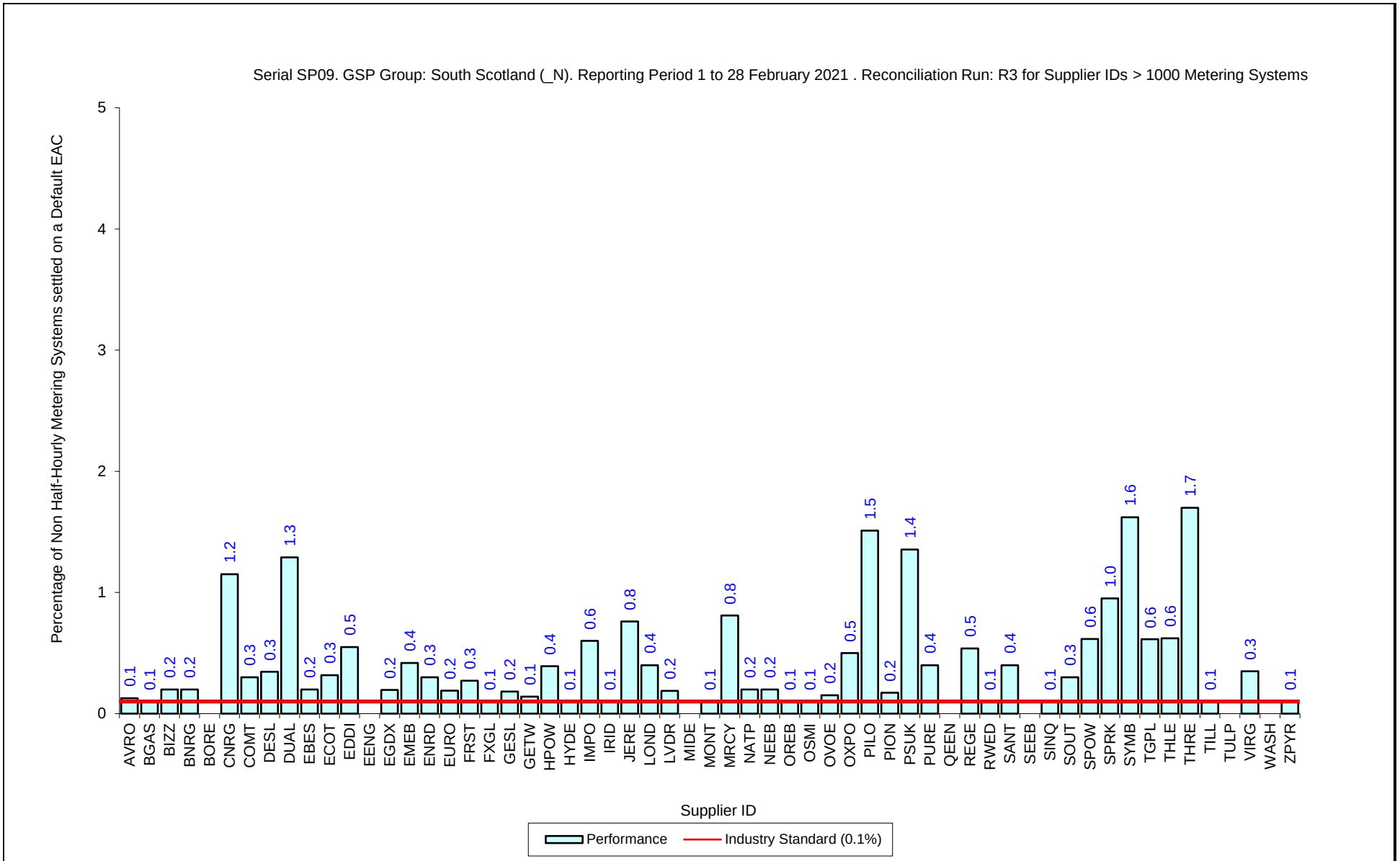

Serial SP09. GSP Group: Southern (_H). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.1
ARRU 0.4
AVRO 0.3
BGAS 0.1
BIZZ 0.1
BNRG 0.1
BORE 0.1
CNRG 0.4
COLO 0.1
COMT 0.1
CPPR 0.1
DESL 0.1
DFDL
DUAL 1.6
EBES 0.4
ECOT 0.5
EDDI 2.2
EENG 0.1
EFLS 0.1
EGDX 0.1
EMEB 0.8
ENRD 0.2
EURO
FRST 0.1
FXGL 0.1
GESL 0.1
GETW
GNRG 2.1
HPOW 0.4
HUDS 0.3
IMPO 0.1
IRID 0.2
JERE 0.3
LOND 0.4
LVDR
MIDE
MONT
MRCY 0.8
NATP 0.1
NEEB 0.1
NORW 0.2
OSMI
OVOE
OXPO 0.4
PGEN
PILO 1.1
PION
PSUK 1.8
PURE 0.1
QEEN
REGE 0.3
ROSE 0.2
RWED 0.1
SANT 0.2
SEEB
SINQ 0.1
SMAR 0.4
SOUT
SPOW 0.5
SPRK 0.6
SWEB 0.1
SYMB 1.8
TGPL 0.7
THLE 0.7
THRE 1.1
TILL
TNDO 0.2
TULP
VIRG 0.4
WASH
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)

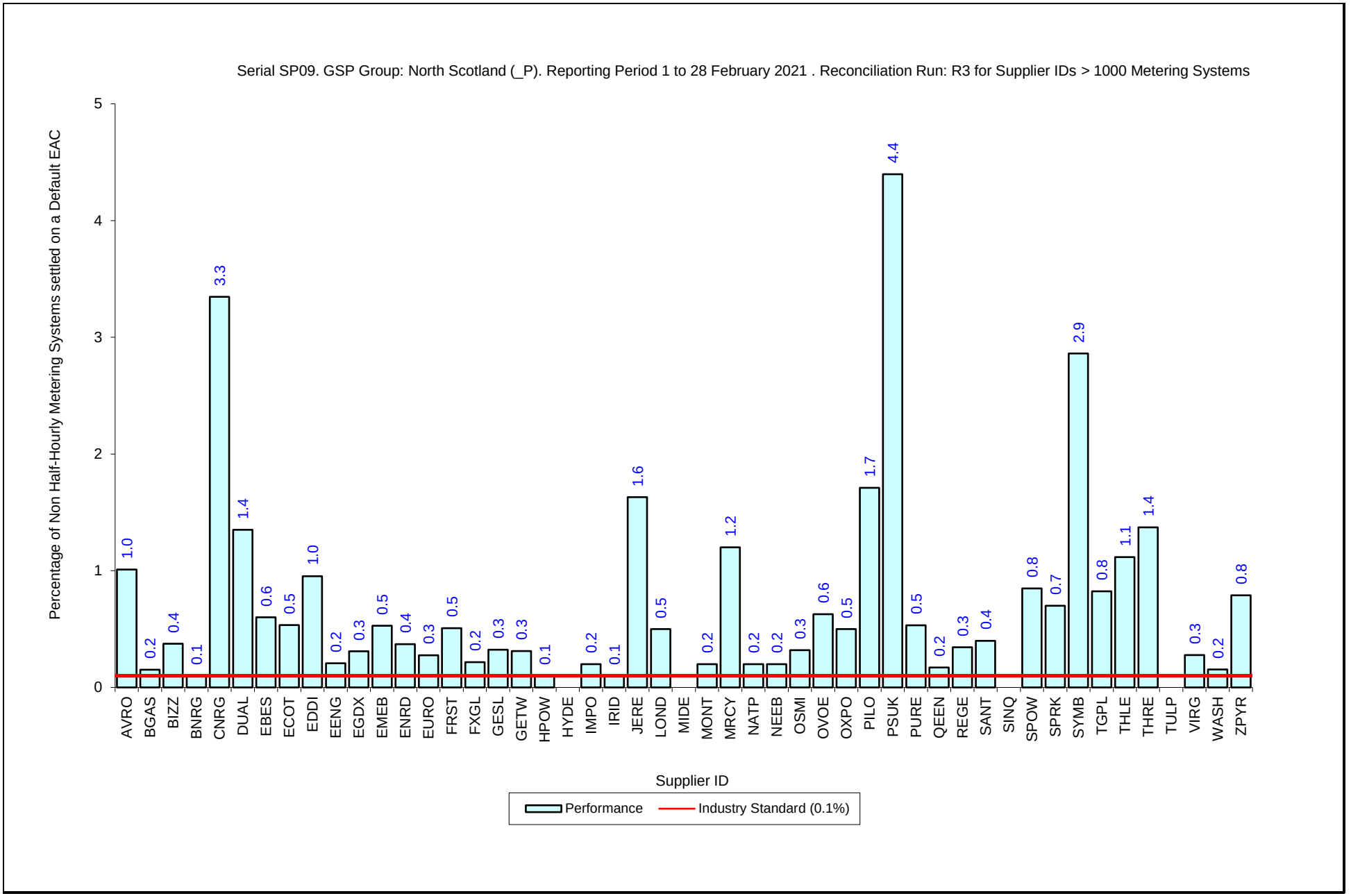

Serial SP09. GSP Group: South Eastern (_J). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.3
AVRO 0.3
BGAS 0.1
BIZZ 0.1
BNRG 0.1
BORE
CNRG 0.3
COLO 0.3
COMT 0.2
CPPR 0.3
CYCL 3.1
DESL 0.2
DFDL 0.7
DUAL 2.3
EBES 0.4
ECOT 0.6
EDDI 0.3
EENG
EGDX 0.5
EMEB 0.8
ENRD 0.3
EURO 0.2
FRST 0.2
FXGL 0.1
GESL 0.2
GETW 0.1
GNRG 2.8
HPOW 0.8
IMPO 0.5
IRID 0.1
JERE 0.6
LOND 0.5
LVDR
MIDE
MONT 0.1
MRCY 0.9
NATP 0.4
NEEB 0.1
NORW
OSMI 0.1
OVOE 0.1
OXPO 0.4
PGEN 0.2
PILO 1.1
PION
PSUK 1.8
PURE 0.1
QEEN
REGE 0.5
RWED 0.3
SANT 1.1
SEEB
SINQ 0.1
SOUT
SPOW 0.8
SPRK 1.3
SWAE
SWEB 0.1
SYMB 1.6
TGPL 0.7
THLE 0.6
THRE 1.6
TILL 0.1
TNDO 0.5
TULP
VIRG 0.7
WASH
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)


Serial SP09. GSP Group: South Wales (_K). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.1
AVRO 0.1
BGAS
BIZZ
BNRG 0.1
BORE 0.1
CNRG 0.5
COMT 0.3
DESL
DUAL 2.6
EBES 0.4
ECOT 0.2
EDDI 0.2
EENG
EGDX 0.1
EMEB 0.3
ENRD 0.3
EURO 0.1
FRST 0.2
FXGL
GESL 0.2
GETW
HPOW 0.4
IMPO
IRID 0.3
JERE 0.2
LOND 0.3
LVDR 0.2
MAGN 0.1
MANW
MIDE
MONT 0.1
MRCY 0.6
NATP 0.1
NEEB 0.2
NORW 0.1
OSMI
OVOE 0.1
OXPO 0.3
PILO 1.5
PION
PSUK 1.6
PURE 0.1
REGE 0.2
SANT 0.4
SINQ 0.1
SOUT
SPOW 0.7
SPRK 0.7
SWAE
SWEB 0.1
SYMB 1.1
TGPL 0.5
THLE 0.8
TILL
TULP
VIRG 0.2
WASH
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)


Serial SP09. GSP Group: South Western (_L). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.3
AVRO 0.2
BGAS 0.1
BIZZ
BNRG 0.1
BORE
CNRG 0.3
COLO 0.3
COMT 0.1
CPPR
DESL 0.1
DFDL 0.1
DUAL 1.0
EBES 0.3
ECOT 0.5
EDDI 0.5
EENG 0.1
EGDX 0.2
EMEB 0.7
ENRD 0.2
EURO 0.1
FRST 0.1
FXGL 0.1
GESL 0.1
GETW
GNRG 2.8
HPOW 1.5
IMPO 0.3
IRID
JERE 0.3
LOND 0.4
LVDR
MIDE
MONT 0.1
MRCY 0.6
NATP 0.1
NEEB 0.1
NORW 0.1
OSMI 0.1
OVOE 0.1
OXPO 0.4
PGEN
PILO 1.0
PION
PSUK 1.7
PURE 0.1
QEEN 0.1
REGE 0.2
ROSE 0.3
RWED 0.5
SANT 1.0
SEEB
SINQ
SOUT
SPOW 0.7
SPRK 1.0
SWAE
SWEB
SYMB 1.6
TGPL 0.7
THLE 0.3
THRE 0.9
TILL
TNDO
TULP
VIRG 0.2
WASH
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)


Serial SP09. GSP Group: Yorkshire (_M). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
ARIZ 0.1
ARRU 0.5
AVRO 0.2
BGAS
BIZZ 0.1
BNRG 0.1
BORE 0.1
CNRG 0.7
COLO 0.4
COMT 1.0
DESL 0.1
DFDL
DUAL 0.9
EBES 0.3
ECOT 1.0
EDDI 0.3
EENG
EGDX 0.2
EMEB 0.8
ENRD 0.3
EURO 0.1
FRST 0.1
FXGL 0.1
GESL 0.1
GETW
HPOW 0.5
HYDE
IMPO 0.4
INDE 0.1
IRID 0.2
JERE 0.6
LOND 0.3
LVDR
MIDE 0.1
MONT 0.1
MRCY 0.5
NATP 0.1
NEEB 0.2
NORW
OSMI 0.1
OVOE 0.1
OXPO 0.4
PGEN 0.5
PILO 0.8
PION 0.1
PSUK 1.0
PURE
QEEN
REGE 0.2
ROSE 0.6
RWED 0.2
SANT 0.3
SEEB 0.1
SING
SINQ
SOUT
SPOW 0.5
SPRK 0.5
SWAE
SWEB
SYMB 1.1
TGPL 0.4
THLE 0.8
THRE 1.1
TILL
TNDO
TULP
VIRG 0.3
WASH
YELG
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)


Serial SP09. GSP Group: South Scotland (_N). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
AVRO 0.1
BGAS 0.1
BIZZ 0.2
BNRG 0.2
BORE
CNRG 1.2
COMT 0.3
DESL 0.3
DUAL 1.3
EBES 0.2
ECOT 0.3
EDDI 0.5
EENG
EGDX 0.2
EMEB 0.4
ENRD 0.3
EURO 0.2
FRST 0.3
FXGL 0.1
GESL 0.2
GETW 0.1
HPOW 0.4
HYDE 0.1
IMPO 0.6
IRID 0.1
JERE 0.8
LOND 0.4
LVDR 0.2
MIDE
MONT 0.1
MRCY 0.8
NATP 0.2
NEEB 0.2
OREB 0.1
OSMI 0.1
OVOE 0.2
OXPO 0.5
PILO 1.5
PION 0.2
PSUK 1.4
PURE 0.4
QEEN
REGE 0.5
RWED 0.1
SANT 0.4
SEEB
SINQ 0.1
SOUT 0.3
SPOW 0.6
SPRK 1.0
SYMB 1.6
TGPL 0.6
THLE 0.6
THRE 1.7
TILL 0.1
TULP
VIRG 0.3
WASH
ZPYR 0.1
Supplier ID
Performance
Industry Standard (0.1%)


Serial SP09. GSP Group: North Scotland (_P). Reporting Period 1 to 28 February 2021 . Reconciliation Run: R3 for Supplier IDs > 1000 Metering Systems
Percentage of Non Half-Hourly Metering Systems settled on a Default EAC
0
1
2
3
4
5
AVRO 1.0
BGAS 0.2
BIZZ 0.4
BNRG 0.1
CNRG 3.3
DUAL 1.4
EBES 0.6
ECOT 0.5
EDDI 1.0
EENG 0.2
EGDX 0.3
EMEB 0.5
ENRD 0.4
EURO 0.3
FRST 0.5
FXGL 0.2
GESL 0.3
GETW 0.3
HPOW 0.1
HYDE
IMPO 0.2
IRID 0.1
JERE 1.6
LOND 0.5
MIDE
MONT 0.2
MRCY 1.2
NATP 0.2
NEEB 0.2
OSMI 0.3
OVOE 0.6
OXPO 0.5
PILO 1.7
PSUK 4.4
PURE 0.5
QEEN 0.2
REGE 0.3
SANT 0.4
SINQ
SPOW 0.8
SPRK 0.7
SYMB 2.9
TGPL 0.8
THLE 1.1
THRE 1.4
TULP
VIRG 0.3
WASH 0.2
ZPYR 0.8
Supplier ID
Performance
Industry Standard (0.1%)