#### MARKET CODE/OPERATIONAL CODE Form **CHANGE PROPOSAL** version 2.3 Change Proposal reference MCCP247 Version No. D.1 (To be completed by the TP Sec.)

PART A — SUBMISSION					
A.1. GENERAL DETAILS					
TITLE	Wholesale Sche	eme of Charges C	Changes for 202	0/21	
COMPANY	Scottish Water				
Change Proposals must be a Framework / Accession Agree		erson designated	d by the signato	ry to the Market Code	
AUTHORISED SIGNATURE	NAME				
CONTACT NAME	Richard Lavery  CONTACT EMAIL; Richard.Lavery@scottishwater. TeL/Mob.			y@scottishwater.co.uk	
Associated MCCP / OCCP					
Associated docs.	Annex 1: CSD0207 Drafting Annex 2: Indicative User Requirements				
PROPOSED URGENCY	Non-urgent				
REASONS FOR URGENCY					
The CMA CEO will review this information and make a decision as to whether to take this MCCP /					

OCCP forward as urgent as defined under Market Code Part 8.9.1

#### MCCP / OCCP DETAILS

ISSUE OR DEFECT WHICH THIS MCCP / OCCP SEEKS TO ADDRESS Required under Market Code Parts 8.7.1 (ii) (b) and 8.8.1 (ii) (b)

The following changes are required for the Market Code:

#### 1. Unmeasured and Reassessed water and foul sewerage charges

Currently the size of the water connection and any associated sewerage connection for those Supply Points that are unmetered, or that are subject to reassessed charges (as indicated by a notional meter) is related to the RV of the premises and meter-based charges vary according to this connection size.

Revised charging arrangements for unmetered customers and those on re-assessed charges will apply from April 2020 onwards, whereby the water and foul sewerage meter-based wholesale charges will be based on the 20mm water connection for all unmetered supplies. This change will simplify the arrangements for LPs and their customers.

### 2. Application of fixed charges during periods of temporary disconnection

Temporary Disconnections (TDISC) can be requested by:

- LPs in relation to non-payment, and
- Customers.

Under current charging arrangements, the water and foul sewerage fixed (meter-based) charges continue to apply. From April 2020 this is changing, and water and foul sewerage fixed (meter-based) charges will not apply during periods of Temporary Disconnection.

For the avoidance of doubt, where applicable, outside taps and troughs & bowls charges (for water) and drainage charges (for sewerage) will still apply during periods of temporary disconnection.

# 3. Refinement of Property Drainage charging arrangements (Extension of Area Based Charging)

The Scottish Government's Principles of Charging currently require Scottish Water to charge for property drainage by reference to a premises' Rateable Value (RV). Full drainage charges (based on the RV assigned to the premises) are applied if rainwater from any part of the premises drains to Scottish Water's sewers. This does not apply to premises that were part of the area-based property drainage charges pilot in 2005-06, or to premises that will not be assigned an RV by the LCRA.

Refinement to property drainage charging arrangements can apply in situations where the only part of a premises from which surface water drains to the Public Sewerage System is connected for environmental protection reasons, because of environmental requirements, an operator of a non-household site is required to discharge rainwater from localised areas of a site to Scottish Water's sewers and is therefore unable to privately deal with all rainwater draining from their premises.

[Subject to limitations that will be identified in the Operations Code Wholesale Charges Scheme, Licensed Providers, on behalf of their customers, would be able to apply to Scottish Water to have their property drainage liability re-assessed and charged for property drainage on a surface area basis, where such area would be a measured drained area for the premises (and assuming that the discharge is rainwater). In such cases, RV-based property drainage would not apply.]—[drafting to be confirmed by SW]

# 4. End of Rateable Value transition and move to charging fully on Live Rateable Value from April 2020

Current RV transition arrangements will cease at the end of March 2020 for those SPIDs currently in transition. From April 2020, any SPID with RV based services will be charged on the Live Rateable

Value as held at the CMA and adr	ministered by Scottisl	n Water.
	NAL CODE OBJECTIVES	HE MCCP/OCCP AND HOW IT MEETS THE S AND PRINCIPLES FOR THE MARKET DOCUMENTS ) and 8.8.1 (ii) (c)
General Description		
See above.		
Principles and Objectives affected CMA Guidance Note GN009 may		sistance with this section
PRINCIPLE	AFFECTED (Y/N)	DESCRIPTION
Proportionality		
Transparency		
Simplicity, Cost-effectiveness, and Security		
Non-exclusivity		
Barriers to Entry		
Customer Contact		
Non-discrimination		
Non-detrimental to SW Core Functions		
MC / OC OBJECTIVES		

IMPACT Required under Market Code Parts 8.7.1 (ii) (d), (f) and (g), and 8.8.1 (ii) (d) and (f)				
CONFIGURED ITEM IMPACTED (Y/N) DESCRIPTION				
MC / OC	N			
CSDs	Υ	The following CSD's are amended as described below.		

Wholesale Services Agreements	Υ	Wholesale Scheme of Charges to be modified as above.
Licenses	N	
CMA Central Systems	Υ	See below for details.
CMA business processes	N	
Trading Party systems	Υ	Modifications to accommodate changes to data items transactions and tariffs
Trading party business processes	Υ	Potential modifications to accommodate changes to tariffs.

DRAFT LEGAL TEXT

Required under Market Code Parts 8.7.1 (ii) (d) and 8.8.1 (ii) (d)

<u>CSD0101</u> should be modified as follows (see red text), to implement the changes associated with surface area-based property drainage and the end of the RV to Live RV transition:

# Section 4.1, Step f1. Provide Service Element data [T006.2, T006.3, T006.6, T029.1] Scottish Water shall notify the CMA with the SPID Data in respect of the following Service Elements:

- Troughs and Drinking Bowls;
- Outside Taps;
- Farm or Croft;
- Property Drainage; and
- Roads Drainage

using Data Transactions T006.2 (Submit WS SPID Service Elements) and/or T006.3 (Submit SS SPID Service Elements).

Scottish Water shall notify the CMA of any consent granted by the Commission to Scottish Water to depart from the Wholesale Charges Scheme under section 29E of the 2002 Act for a New Connection using the Data Transaction T029.1 (Submit SPID Special Arrangements). Scottish Water shall at the same time also notify the CMA of any other special arrangements which are applicable from the Connection Date and shall ensure that the effective from date notified with the transactions is prior to the proposed Connection Date.

Scottish Water shall notify the CMA of the Live Rateable Value and whether the Supply Point should be subject to relevant charges based wholly on the Live Rateable Value, or on a combination of charges based on both the Rateable Value and on the Live Rateable Value, using the T006.6 transaction.

Where an eligible premise has service elements dependent on the Live Rateable Value, then Scottish

Water shall ensure that a non-zero value of Live Rateable Value is submitted as follows:

- Where a non-zero Live Rateable Value has been assigned, then the appropriate Live Rateable Value:
- Where a valid Live Rateable Value of £0 has been assigned, then Scottish Water shall submit a Nominal Rateable Value of £0.10;
- Where a value of Live Rateable Value is not available in the short term (for example where a new development has not yet been rated), then Scottish Water shall submit a Default Rateable Value chosen at Scottish Water's discretion based upon the type of property, chosen from the following values:
  - o £999.90;
  - o £9,999.90;
  - o £19,999.90:
  - o £99,999.90.
  - o £199.999.90.
  - o £299.999.90.
  - o £599,999.90.
  - o £999,999.90.

Where Scottish Water submits a Default Live Rateable Value for a new Supply Point, Scottish Water shall review the value after six months, at which point it would be expected that an actual value would be available and update the value in accordance with CSD0104. In the event that a value is not available at that time, Scottish Water will continue to review the value periodically, and thereafter to appropriately update it.

If Scottish Water notifies the CMA that property drainage should apply, a value for surface area must also be provided. If a zero value for surface area is submitted, charges will be calculated on a Live RV basis. If a value other than zero is submitted, and property drainage charges will then instead be calculated for based on this surface area, unless the value for surface area is zero. If a zero value for surface area is submitted, charges will be calculated on a Live RV basis.

Following the loading of Scottish Water owned Data, the CMA will carry out the check detailed in Step m "Verify SPID Data Consistent". If the SPID Data is consistent, then the process will continue at Step n, otherwise the Licensed Providers(s) and/or Scottish Water (as appropriate) will continue to have to load SPID Data.

Section 4.1 Step j. Provide Licensed Provider owned SPID data & CMA loads Data [T006.0,

#### T006.1]

During the period of the Partial Registration<sup>1</sup>, the Licensed Provider will provide the CMA with the SPID Data for which they are the Data Owner using the Data Transactions T006.0 (Submit WS SPID Data) or T006.1 (Submit SS SPID Data). Licensed Provider updates to Water Supply Points will be copied across to any associated Sewerage Services Supply Points. Licensed Providers may only provide updates to Sewerage Services Supply Points which either do not have an associated Water Services Supply Point or have an associated Water Services Supply Point which is disconnected or deregistered.

Where an eligible premise has service elements dependent on the Rateable Value, then the Licensed Provider shall ensure that a non-zero value of Rateable Value is submitted as follows:

- Where a non-zero Rateable Value has been assigned, then the appropriate Rateable Value;
- Where a valid Rateable Value of £0 has been assigned, then the Licensed Provider shall submit a nominal value of £0.10;
- Where a value of Rateable Value is not available in the short term (for example where a new
  development has not yet been rated), then the Licensed Provider shall submit a default value
  of Rateable Value chosen at the Licensed Provider's discretion based upon the type of
  property, chosen from the following values:

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£999.90;€999.90;£19,999.90; or
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Where the Licensed Provider submits a default Rateable Value for a new Supply Point, the Licensed Provider shall review the value after six months, at which point it would be expected that an actual value would be available and update the value in accordance with CSD0104. In the event that a value is not available at that time, the Licensed Provider will continue to review the value periodically, and thereafter to appropriately update it.

Following the loading of Licensed Provider owned Data, the CMA will carry out the check detailed in Step m "Verify SPID Data Consistent". If the SPID Data is consistent, then the process will continue at Step n, otherwise the Licensed Provider(s) and/or Scottish Water (as appropriate) will continue to have to load SPID Data.

<u>CSD0104 (Part 1)</u> should be modified as follows (see red text), to implement the changes associated with surface area-based property drainage and the end of the RV to Live RV transition:

Section 6.6, Step a. Update CMA with Changes to Service Elements [T012.1, T012.3, T012.7]

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<sup>&</sup>lt;sup>1</sup> Upon completion of the Registration, updates to SPID Data are managed under Maintain SPID Data CSD0104.

A Licensed Provider should use Data Transaction T012.1 (Submit Chargeable SPID Data) to provide the CMA with updates to Service Elements and should send these updates within 2 Business Days of becoming aware of the change.

The relevant data is listed in Section 4.3 of the Data Transaction Catalogue.

Within 2 Business Days of becoming aware of a change in the existence of sewerage service elements on a SPID, Scottish Water shall notify the CMA of the change using Data Transaction T012.3 (Submit Sewerage Service Elements).

Scottish Water should use Data Transaction T012.7 (Update Live Rateable Value) to provide the CMA with updates to the Live Rateable Value and/or updates to the RV Transition Flag, and should send these updates within 2 Business Days of becoming aware of the change. Any such updates will be based on the following:

The scenarios in the table below outline those SPIDs which will have the RV Transition Flag set to FALSE. All such SPIDs will be subject to Live Rateable Value based charging from 1st April 2018. All other SPIDs will be subject to Live Rateable Value transition arrangements from 1st April 2018 through to 31st March 2021 unless their transition arrangements are terminated as a result of one of the criteria outlined below.

This section relates to the transition rules applicable to the use of Live Rateable Value and outlines which SPIDs where transitional arrangements will/will not apply. There are a number of tables which detail the specific criteria for data updates and dates to be used when a change affects the Live Rateable Value / RV Transition Flag or an RV based service element on a SPID subject to transition arrangements.

The scenarios in the table below outline those SPIDs which will have the RV Transition Flag set to FALSE. All other SPIDs will be subject to Live Rateable Value transition arrangements from 1st April 2018.

Circumstances in which SPIDs will not be under	Transition	RV Transition
transitional charging arrangements on 1 April 2018	Status	<del>Flag - Value</del>
SPIDS modified by premises SPLITS / MERGES	No transition	FALSE
during 2017-18		
SPIDs modified by full redevelopment during 2017/18	No transition	FALSE
SPIDs where an Apportionment Note has been	No transition	FALSE
added or removed in 2017/18		
New SPIDS added to market during 2017-18 which	No transition	FALSE
have an SAA Reference (UARN) that does not pre-		
<del>date 01/04/2017</del>		

SPIDs with no RV based service elements.	No transition	FALSE

The table below outlines SPID update criteria applicable between 1st April 2018 and 31st March 2021 for SPIDs subject to transition arrangements, and details how changes to Live Rateable Value impact on transition arrangements. Such changes may result in a change to the RV Transition Flag, potentially removing a SPID from transition arrangements. The effective date applicable to both a change in Live Rateable Value and the RV Transition Flag (where applicable) in each circumstance is outlined.

SPID update criteria for Live Rateable Value changes to SPIDs in transition (post 31 March 2018)	Transition Status Update	Change to RV Transition Flag	RV Transition Flag - Value	Live Rateable Value/ Transition Flag - Effect date to be used
Live Rateable Value modified as a result of premises SPLITS/MERGES	Ends transition	Yes	FALSE	Valuation Notice Issue
Live Rateable Value modified as a result of premises reconstruction / redevelopment	Ends transition	Yes	FALSE	Valuation Notice Issu Date*
Live Rateable Value modification as a result of the addition or removal of an Apportionment Note	Ends transition	Yes	FALSE	Valuation Notice Issue-
New premises (SPIDs) added to market	No transition	No	FALSE	Valuation Notice Issu Date**
Live Rateable Value modified as a result of an Appeal Settlement at a premise	Amends Transition	No	TRUE	Valuation Notice Issue I
Other Live Rateable Value modifications (excluding those circumstances detailed above)	Amends Transition	Ne	TRUE	Valuation Notice Issue I

Premises subject to redevelopment / reconstruction are identified by their description at the Scottish Assessor Association and a reduction in Live Rateable Value of over 95% of the premises usual Live Rateable Value.

The table below outlines SPID update criteria applicable between 1st April 2018 and 31st March 2021 for SPIDs subject to transition arrangements, where changes to SPID data other than Live Rateable Value impact Rateable Value/Live Rateable Value based charges. Such changes may result in a change to the RV Transition Flag, potentially removing a SPID from transition arrangements. The effective date applicable to both a change in SPID data and the RV Transition Flag (where applicable) in each circumstance is outlined.

<sup>\*\*</sup> The Valuation Notice Issue Date may not be the first date that a Live Rateable Value is applied to a SPID. Newly created premises (SPIDs) can have a default Live Rateable Value / Rateable Value assigned to them effective from the Connection Date of the SPID if there is no Live Rateable Value available whilst the premises are subject to the rating process.

SPID update criteria for SPID data other than Live Rateable Value changes to SPIDs in transition which impact Rateable Value/Live Rateable Value based charges (post 31 March 2018)	Transition Status Update	RV Transition Flag Update	RV Transition Flag - Value	Live Rateable Value/RV Transition Flag - Effective date to be used
Change to Rateable Value (Licensed Provider data item)	Amends transition	No	TRUE	Licensed Provider determined
Change to Vacancy Status	Amends transition	No	TRUE	N/A***
A change from Metered to Unmetered or Unmeasured to Metered charges on a SPID core (including re-assessed charges)	Ends transition	Yes	FALSE	01/04/2018 or effective date of service element change (whichever is later)
Modification to Charitable Exemption Scheme status (including % exemption)	Amends transition	No	TRUE	N/A***
Modification to Schedule 3 agreement	Amends transition	No	TRUE	N/A***

<sup>\*\*\*</sup> Changes in Vacancy, Schedule 3 or Charitable Exemption status or values do not result in a change to the Live Rateable Value / RV Transition Flag but will impact the transition glide path from the effective date of the change applied. Vacancy changes do not impact transition glide path on drainage only SPIDs.

If the update to sewerage service elements notified by Scottish Water is that property drainage should apply, a value for surface area must also be provided and property drainage charges will then be calculated for this surface area, unless the value for surface area is zero. If a zero value for surface area is submitted, charges will be calculated on a Live RV basis.

**CSD0201** should be modified as follows, to implement the changes associated with surface areabased property drainage and the end of the RV to Live RV transition:

**Appendix 3.2, Level 2 Table (Data at SPID Level)**. Two new fields should be added, entitled 'SA Indicator' and 'Surface Area', to come after the RV Transition Factor field. The Description and Derivation should be as follows:

- The SA Indicator is derived from the D2048 SA Indicator and identifies whether any Property Drainage is to be charged on rateable value or surface area.
- The Surface Area used for Property Drainage on an SS SPID, derived from the D2012 Surface Area for that SPID when the D2048 (SA Indicator) is set to SA. The field should be blank if Property Drainage does not apply, or if Property Drainage does apply but the D2048 SA Indicator is set to RV and should provide the Surface Area value if the D2048 is set to SA.

CSD0205 should be modified as follows, to implement the end of the transition from RV to Live RV:

**Table 1.** References to 'RV' should be replaced with references to 'Live RV'.

**Section 2.1** References to 'RV' or Rateable Value should be replaced with references to 'Live RV' or Live Rateable Value.

**Section 2.1.1 Step 1.** See red text (plus a deletion of the now redundant equation).

To calculate the Annual Non-Volumetric Charge for Supply Points for which Live RV based Services are provided, the CMA will apply a conversion factor to the Rateable Value and/or Live Rateable

Value for each Supply Point as follows:

#### Where:

RV is the Rateable Value for the Supply Point;

LRV is the Live Rateable Value;

RVF is a transitional weighting factor (to provide for a transition from RV to LRV), as defined in the Wholesale Scheme of Charges; and

TR is the non-volumetric rate for the Service Element (as set out in the Wholesale Charges Scheme).

**CSD0207** should be modified, as given in Annex 1, to implement the changes to the application of TDISC, to the application of meter-based charges and to the end of the RV to Live RV transition.

<u>CSD0301</u> should be modified as follows, to implement the changes associated with surface areabased charges for property drainage and the end of the RV to Live RV transition:

• The following new Data Item should be added:

Data Item Number:	D204 <u>8</u> 7
Data Item Name:	SA Indicator
Data Item Logical Type:	string
Member of unique serial set:	no
Member of Valid Set:	yes
Data Group:	SPID (Category)
Correction Method:	Error Correction
Data Owner:	SW
Description:	Indicates whether Property Drainage is charged on Surface Area, or on Live RV.

- The valid set for the D2048 should be: SA, RV and N/A.
- The following transactions should be modified, as indicated:

Transaction Number	T006.0	_
Transaction Name	Submit WS SPID Data	
From	LP	
To	CMA	
DI#	Name	FLAG
D2001	SPID	RQ
D2005	Customer Classification	<del>OP</del>
D2008	SIC Code	<del>OP</del>
D2011	Rateable Value	<del>OP</del>
	SPID data related to a WS Supply Point, sent by the LP	
Description	for a new WS Supply Point.	
<del>262011ption</del>	A D2011 should only be provided, if known, for periods	
	<del>prior to 2020-04-01.</del>	

Transaction Number	T006.1	_
Transaction Name	Submit SS SPID Data	

From	LP.	
To	CMA	
DI#	Name	FLAG
D2001	SPID	RQ
D2005	Customer Classification	<del>OP</del>
D2008	SIC-Code	<del>OP</del>
D2011	Rateable Value	<del>OP</del>
Description	SPID data related to a SS Supply Point, sent by the LP for a new SS Supply Point.  A D2011 should only be provided, if known, for periods prior to 2020-04-01.  Note - WS details for these data items takes precedence over those supplied by the SS LP	-

Transaction Number	T006.3	
Transaction Name	Submit SS SPID Service Elements	
From	SW	
То	CMA	
DI#	Name	FLAG
D2001	SPID	RQ
D2016	Property Drainage	RQ
D2047	SA Indicator	<del>OP</del>
D2012	Surface Area	OP
D2017	Roads Drainage	RQ
D2045	MT SPID	OP
D2046	MT SPID Flag	OP
Description	SPID data related to a SS Supply Point, sent by SW for a new SS Supply Point.  If the D2048 is SA, a non-zero value for the D2012 must also be provided.	

Transaction Number	T006.5	
Transaction Name	Notify SS SPID Service Elements	
From	CMA	
То	LP	
DI#	Name	FLAG
D2001	SPID	RQ
D2016	Property Drainage	RQ
D2047	SA Indicator	<del>OP</del>
D2012	Surface Area	OP
D2017	Road Drainage	RQ
D2011	Rateable Value	RQ
D2045	MT SPID	OP
D2046	MT SPID Flag	OP
Description	Notification to the LP of SPID data related to a SS Supply Point	

<b>Transaction Number</b>	T006.6	
Transaction Name	Provide Live Rateable Value	
From	SW	
То	CMA	
DI#	Name	FLAG
D2001	SPID	RQ
D2042	Live Rateable Value	RQ
<del>D20</del> 44	RV Transition Flag	<del>OP</del>
Description	Provision of Live Rateable Value by SW. This transaction may be used for both WS or SS SPIDs.  If no D2044 is provided, the value should initially be set to False.	

Transaction Number	T006.7	
Transaction Name	Notify Live Rateable Value	
From	CMA	
То	LP	
DI#	Name	FLAG
D2001	SPID	RQ
D2042	Live Rateable Value	RQ
D2044	RV Transition Flag	RQ
Description	Notification of Live Rateable Value to an LP. This transaction may be used for both WS or SS SPIDs	

Transaction Number	T012.1	
Transaction Name	Submit Chargeable SPID Data	
From	LP/SW	
То	CMA	
DI#	Name	FLAG
D2001	SPID	RQ
D4006	Effective From Date	RQ
D2018	Troughs & Drinking Bowls	OP
D2020	Outside Taps	OP
D2014	Farm/Croft	OP
D2011	Rateable Value	OP
D2015	SPID Vacant	OP
D4003	Text Comment Field	RQ
Description	Request to update of specific SPID data by an LP or by SW for TTRAN SPIDs. This transaction may be used for both WS or SS SPIDs.  Changes to the D2011 are only valid for days prior to 2020-04-01.	

Transaction Number	T012.3	
Transaction Name	Update Sewerage Service Elements	

From	SW	
То	CMA	
DI#	Name	FLAG
D2001	SPID	RQ
D4006	Effective From	RQ
D2016	Property Drainage	OP
D2047	SA Indicator	<del>OP</del>
D2012	Surface Area	OP
D2017	Road Drainage	OP
D2045	MT SPID	OP
D2046	MT SPID Flag	OP
D4003	Text Comment Field	OP
Description	Request to update sewerage service data by SW. The D4006 is only applicable to the D2016 and D2017 updates but must always be provided and must always be a valid EFD. If the D2048 is SA, a non-zero value for the D2012 must also be provided.	

Transaction Number	T012.4	
Transaction Name	Notify Sewerage Service Elements	
From	CMA	
То	LP/SW	
DI#	Name	FLAG
D2001	SPID	RQ
D4006	Effective From	RQ
D2016	Property Drainage	OP
D2047	SA Indicator	OP
D2012	Surface Area	OP
D2017	Road Drainage	OP
D2045	MT SPID	OP
D2046	MT SPID Flag	OP
D4003	Text Comment Field	OP
Description	Notifies update to sewerage service data. Only provided to SW for TTRAN SPIDs.	

Transaction Number	T012.7	
Transaction Name	Update Live Rateable Value	
From	SW	
То	CMA	
DI#	Name	FLAG
D2001	SPID	RQ
D2042	Live Rateable Value	OP
D2044	RV Transition Flag	OP
D4006	Effective From Date	RQ
Description	Update of Live Rateable Value and/or RV Transition Flag by SW. This transaction may be used for both WS and SS	

SPIDs.

Changes to the D2044 are only valid for days prior to 2020-04-01.

<b>Transaction Number</b>	T019.0	
<b>Transaction Name</b>	Notify WS SPID Data	
From	CMA	
То	LP	
DI#	Name	FLAG
D2001	SPID	RQ
D2005	Customer Classification	RQ
D2008	SIC Code	OP
D2011	Rateable Value	RQ
D2042	Live Rateable Value	RQ
D2044	RV Transition Flag	RQ
D2018	Troughs & Drinking Bowls	RQ
D2020	Outside Taps	RQ
D2014	Farm/Croft	RQ
D2024	Unmeasurable	RQ
D2037	SAA Reference Number	OP
D2038	SAA Reference Number Absence Code	OP
D2039	UPRN	OP
D2040	UPRN Absence Code	OP
D5001	Free Descriptor	RQ
D5002	Sub Building Name	RQ
D5003	Building Name	RQ
D5004	Building Number	RQ
D5005	Dependent Thoroughfare Name	RQ
D5006	Dependent Thoroughfare Descriptor	RQ
D5007	Thoroughfare Name	RQ
D5008	Thoroughfare Descriptor	RQ
D5009	Double Dependent Locality	RQ
D5010	Dependent Locality	RQ
D5011	Post Town	RQ
D5012	County	RQ
D5013	Postcode	RQ
Description	Notification to a LP of all WS SPID data at Transfer Registration	

Transaction Number	T020.0	
<b>Transaction Name</b>	Notify SS SPID Data	
From	CMA	
То	LP	
DI#	Name	FLAG
D2001	SPID	RQ
D2005	Customer Classification	RQ

D2008	SIC Code	OP
D2011	Rateable Value	RQ
D2042	Live Rateable Value	RQ
D2044	RV Transition Flag	RQ
D2012	Surface Area	RQ
D2016	Property Drainage	RQ
D2017	Road Drainage	RQ
D2037	SAA Reference Number	OP
D2038	SAA Reference Number Absence Code	OP
D2039	UPRN	OP
D2040	UPRN Absence Code	OP
D5001	Free Descriptor	RQ
D5002	Sub Building Name	RQ
D5003	Building Name	RQ
D5004	Building Number	RQ
D5005	Dependent Thoroughfare Name	RQ
D5006	Dependent Thoroughfare Descriptor	RQ
D5007	Thoroughfare Name	RQ
D5008	Thoroughfare Descriptor	RQ
D5009	Double Dependent Locality	RQ
D5010	Dependent Locality	RQ
D5011	Post Town	RQ
D5012	County	RQ
D5013	Postcode	RQ
Description	Notification to a LP of all SS SPID data at Transfer Registration	

### **CSD0302** should be modified as follows:

### Section 2.3 Detailed Content (Market Dataset):

- X31 (Water SPIDs): Remove the D2011 (RV) and the D2044 (RVTF)
- X32 (Sewerage SPIDs): Remove the D2011 and the D2044, add the D2048 (SA Indicator).

## IMPLEMENTATION DETAILS

PROPOSED IMPLEMENTATION DATE OR LEAD TIME

Timescale must not overlap with the period of consultation with the Commission and should take account of the impacts identified in Section 0A.2.c. Any quoted lead time should commence from date of Approval.

March 2020 (i.e. for FY 2020/21)

ANY LIMITATIONS OR DEPENDENCIES FOR IMPLEMENTATION

#### ANY OTHER COMMENTS

It is noted that the changes to the meter-based charges for unmeasured and reassessed Supply Points need no changes to the Central Systems and can be accommodated via suitable entries in the existing tariff tables.

ndicative User Requirements for the remaining identified changes are attached as Annex 2	

PART B — TP ASSESSMENT				
Assessment process				
Assessment start date	2019-10-16		ASSESSMENT END DATE	2019-11-21
IMPACT ASSESSMENT REQUIREMENT			IA REQUIRED	
CONSULTATION REQUIREMENT			TP Consultation not required	
Associated documents (to this Part B)				
Assessment details				
CHANGE SPEC AND IMPACT (IF DIFFERENT FROM THAT ORIGINALLY SUBMITTED)				
CMA Internal Systems Impact				
DRAFT LEGAL TEXT (if different from that originally submitted)				
TP ASSESSMENT Taking into account complexity, importance and urgency, and having regard to whether or not such proposal is within the relevant Objectives and Principles as required under Market Code Parts 8.7.1 (v) and 8.8.1 (iv)				
Impact on Principles and Objectif different from that originally				
Cost Estimate		£71.	25k (IA + 33%)	
Benefit Estimate (L: < 10k, M: £10k to £100k, H: > £100k)				
TP DECISION		TP/	APPROVED	
FINAL TP VIEWS		Una	nimously approved on 12	th December 2019
Planned implementati	ON DATE	2020	)-03-26	

WITHDRAWN BY PROPOSER?	<del>YES/</del> No
COMMENTS	
DATE OF WITHDRAWAL	

PART C — COMMISSION APPROVAL			
DATE FINAL REPORT ISSUED TO COMMISSION	2019-12-19		
Approval Status	Approved Change		
DATE OF APPROVAL STATUS	2020-02-03		
COMMISSION RESPONSE REFERENCE	CMA CP030220		

PART D — IMPLEMENTATION				
IMPLEMENTATION DATE	26 March 2020			
IMPLEMENTATION DETAILS (MC version, CSD versions, CMA Central Systems release number, etc.)				
CSD0101 v14				
CSD0104 v15				
CSD0201 v10				
CSD0205 v9				
CSD0207 v14				
CSD0301 v22				
CSD0302 v14				