

CMA ADDITIONAL SERVICES

DOCUMENT CONTROL

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Version	1.0	

VERSION HISTORY

Version	Date	Description	Author	Review	Approval
Excel Spreadsheet	N/A	Original version	Amanda Hancock	N/A	N/A
.0.1 – 0.2	21/9/2011	Initial update drafts	Kevin Milne	Neil Cohen	Jeremy Atkinson
0.3	22/9/2011	Formalized update	Kevin Milne	Neil Cohen	Jeremy Atkinson
0.4	06/03/2012	Revised content	Kevin Milne	Neil Cohen	
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0.6	18/05/2012	Update to incorporate manual RA charge and for publication	Neil Cohen	Kevin Milne	Jeremy Atkinson
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INTRODUCTION

The Market Code defines Additional Services as follows:

'The carrying out of any activity or providing any service or report by the CMA for a Trading Party or any other party where such activity, service or report is not a requirement of the Market Code or where the Market Code specifies that the CMA may charge a specific charge.'

Clause 7.3.5 identifies that the CMA may establish a schedule in which Additional Services are set down. Clause 7.3.5 also identifies that the CMA may charge a fee for the provision of such services. In particular, the Market Code identifies that reports not specifically required by the Code may be provided as Additional Services (Clause 6.7.3) and ERRA processing may also be defined as an Additional Service (Clause 5.5.2 (ii)).

This document constitutes the CMA schedule of Additional Services.



AD-HOC REPORTING

Report Title	Charge	Applicability	
Meter Network Files	£0	All Trading Parties	
Rollover	£0	All Trading Parties	
Transfer Read Assurance Report	£0	All Trading Parties	
Outstanding ERRA's	£0	All Trading Parties	
Deactivated Users Report	£0	All Trading Parties	
Non HVI Data Feed Report	£350.00	Business Stream	
Vacancy Project Report	£350.00	Scottish Water	
Vacancy Incentive Report	£350.00	Scottish Water	
Gap Site Allocation Report	£0.00	Scottish Water	

Notes

- Charges reflect costs incurred in producing a report that has been previously created.
- Where a report needs to be developed, this development would need to be costed and charges agreed accordingly.



RETROSPECTIVE AMENDMENTS

Data Item/Group	ERRA	Script	Charge	Comments
	Approach	Ref		
Address Data for a SPID:	Script	PR0077	£1,000.00	Cost is unaffected by the number of SPIDs
D2001 SPID	Pipe			involved.
D5001 Free Descriptor,	delimited			Input from requesting party must provide
D5002 Sub Building Name,	file (*.txt)			relevant data items in a pipe limited file to avoid
D5003 Building Name,				additional handling charges and double handling
D5004 Building Number,				of data, with the risk of data error
D5005 Dependent				
Thoroughfare Name,				
D5006 Dependent				
Thoroughfare Descriptor,				
D5007 Thoroughfare Name,				
D5008 Thoroughfare				
Descriptor,				
D5009 Double Dependent				
Locality,				
D5010 Dependent Locality,				
D5011 Post Town,				
D5012 County,				
D5013 Postcode.				
Address Data for a Meter:	Script	PR0080	£1,000.00	Cost is unaffected by the number of Meters
D2001 SPID,	Pipe			involved.
D3001 Meter ID,	delimited			Input from requesting party must provide
D5001 Free Descriptor,	file (*.txt)			relevant data items in a pipe limited file avoid
D5002 Sub Building Name,				additional handling charges and double handling
D5003 Building Name,				of data, with the risk of data error

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D5004 Building Number, D5005 Dependent Thoroughfare Name, D5006 Dependent Thoroughfare Descriptor, D5007 Thoroughfare Name, D5008 Thoroughfare Descriptor, D5009 Double Dependent Locality, D5010 Dependent Locality, D5011 Post Town, D5012 County, D5013 Postcode. Vacancy Data for a SPID:	Script	PR0137	£1,000.00	Cost is unaffected by the number of SPIDs
D2001 SPID,	CSV File	1110137	11,000.00	involved.
D2015 SPID Vacant, Required Vacant Value,	(*.csv)			Input from requesting party must provide relevant data items in non-delimited csv format
D4006 Effective From, Effective To Date.				to avoid additional handling charges and double
Chargeable Data for a DPID:	Script	PR0157	£1,000.00	handling of data, with the risk of data error Cost is unaffected by the number of SPIDs
D2001 SPID,	CSV File	1110237	21,000.00	involved.
D2003 Schedule 3,	(*.csv)			Input from requesting party must provide
D6001 Discharge Point ID,				relevant data items in non-delimited csv format
D6003 Chargeable Daily				to avoid additional handling charges and double
Volume,				handling of data, with the risk of data error
D6004 sBODL,				
D6005 TSSL,				
D6006 Ot,				
D6007 St,				

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D6009 Non-domestic Allowance, D6010 Seasonal Discharge Indicator, D4006 Effective From, Effective To Date. EFD & EFT for a Meter: D2001 SPID, D3001 Meter ID, D4006 Effective From, Effective To Date.	Script CSV File (*.csv)	PR0163	£1,000.00	Cost is unaffected by the number of Meters involved. Input from requesting party must provide relevant data items in non-delimited csv format to avoid additional handling charges and double handling of data, with the risk of data error
Chargeable Data for a SPID: D2001 SPID, D2003 Schedule 3, D2004 Exempt Customer Flag, D2005 Customer Classification, D2006 29e, D2007 Large User Volume Agreement, D2008 SIC Code, D2011 Rateable Value, D2014 Farm/Croft, D2015 SPID Vacant, D2022 Phasing Transitional Arrangements, D4006 Effective From, Effective To Date.	Script CSV File (*.csv)	PR0164	£1,000.00	Cost is unaffected by the number of SPIDs involved. Input from requesting party must provide relevant data items in non-delimited csv format to avoid additional handling charges and double handling of data, with the risk of data error
Chargeable Data for a Meter:	Script	PR0165	£1,000.00	Cost is unaffected by the number of Meters

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D2001 SPID, D3001 Meter ID, D3002 Chargeable Meter Size, D3005 Sewerage Chargeable Meter Size, D3007 Non-Return to Sewer Allowance, D4006 Effective From Date, Effective To Date.	CSV File (*.csv)			involved. Input from requesting party must provide relevant data items in non-delimited csv format to avoid additional handling charges and double handling of data, with the risk of data error
Chargeable Data for a Sewerage SPID: D2001 SPID D2016 Property Drainage, D2017 Roads Drainage, D2024 Unmeasurable, D4006 Effective From, Effective To Date.	Script CSV File (*.csv)	PR0169	£1,000.00	Cost is unaffected by the number of SPIDs involved. Input from requesting party must provide relevant data items in non-delimited csv format to avoid additional handling charges and double handling of data, with the risk of data error
Other data groups derived from an identified transaction, along with D4006 (Effective From Date) for such a data group	Script	None	A one-off development cost would be incurred. Subsequently, an operational cost would be incurred per request.	
Other individual data items, as described in Annex 1.	Manual	None	£10/data item	In order to minimize the risk of handling errors, the CMA will generally undertake no more than 20 manual amendments per day, to the extent that this is compatible with the requirements of CSD0105

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OTHER SERVICES

Title	Charge	Applicability
Central Systems Code Release to Test Environment	£581	Scottish Water

Notes

- All charges are exclusive of VAT
- Charges reflect estimates of costs incurred and, where a script has previously been developed, reflect the cost incurred by the CMA in undertaking a test of the script with the submitted data items, to ensure that the script remains compatible with the CS (which may have changed since the script was developed) and to ensure that the data items included for amendment do not create difficulties for the CS.
- Where a script needs to be developed, this development would need to be costed and charges agreed accordingly.
- Data items submitted for retrospective amendment via script should be provided as described in the comments column, as that is the form in which they would be loaded in to the relevant script. Suitable pro-formas will be provided by the CMA for such data submissions, on the CMA website. Submission in this form avoids the risk of errors arising from 'double handling' of the data and additional effort and cost if data preparation at the CMA is needed.
- Where changes are required with Effective From Dates that are later than the last change made to a SPID/Meter, then such changes can be made via the relevant transactions.



ANNEX 1: DATA ITEMS THAT CAN BE RETROSPECTIVELY AMENDED MANUALLY

Manual retrospective amendments can be undertaken for the following data items, in respect of the identified key entities, as follows:

Key Entity	Data Item	Data Transaction Catalogue Reference	Comments
General SPID Information	SW Connection Ref	D2009	
	Connection Date	D2013	
	Farm/Croft	D2014	
	Sub-Building Name	D5002	
	Building Name	D5003	
	Building Number	D5004	
	Dependant Thoroughfare Name	D5005	
	Dependant Thoroughfare Descriptor	D5006	
	Thoroughfare Name	D5007	
	Thoroughfare Descriptor	D5008	
	Double Dependant Locality	D5009	
	Dependant Locality	D5010	
	Post Town	D5011	
	County	D5012	
	Post Code	D5013	
	Free Descriptor	D5001	
	Disconnection Date	N/A	A Disconnection Date cannot be added to or deleted from a SPID. Only an existing

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			Disconnection Date can be amended.
Service Element Meter	Physical Meter Size	D3003	
Details	Number of Digits	D3004	
	Meter Read Frequency	D3011	
	Sub-Building Name	D5002	
	Building Name	D5003	
	Building Number	D5004	
	Dependant Thoroughfare	D5005	
	Name		
	Dependant Thoroughfare	D5006	
	Descriptor		
	Thoroughfare Name	D5007	
	Thoroughfare Descriptor	D5008	
	Double Dependant	D5009	
	Locality		
	Dependant Locality	D5010	
	Post Town	D5011	
	County	D5012	
	Post Code	D5013	
	Free Descriptor	N/A	
	Meter Effective To Date	N/A	
		T	
Service Elements Meter	Meter Read	D3008	May be edited or deleted
Readings	Meter Read Date	D3009	May be edited or deleted
	Rollover Flag	D3021	May be edited or deleted
Service Elements	Meter Read Date	N/A	Can only be deleted and can only be done for
Discharge Point Details	Wieter Nead Date	14/71	the most recent read

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