

**iGT043 Appendix – Proposed Legal Text – Appendix G-1 RPC Invoice Template (page 103 of the iGT UNC)**

The proposal seeks to remove the Appendix G-1 from the iGT UNC, with the RPC Invoice Template being reissued as an Ancillary Document to the iGT UNC.

As such the following changes are required to the iGT UNC:

- **Contents (revise)**

~~Appendix G-1 RPC Invoice Template~~

Appendix G-~~12~~ Portfolio Extract file format

- **Section G – Clause 3.3 (revise)**

(g) the “RPC Invoice Template” is the ~~iGT UNC Ancillary Document ‘RPC Invoice Template’.~~ ~~template in Appendix G-1~~

- **Section G – Clause 20.2 (revise)**

20.2 For the purposes of the Code: ~~(a)~~ “Portfolio Extract” means the Supply Meter Point data as detailed in Appendix G-~~12~~ pertaining to each Pipeline User.

- **APPENDIX K-2 iGT UNC Ancillary Documents (add)**

~~RPC Invoice Template~~

- **Removal of the Appendix G-1 RPC Invoice Template**

See changes below- removing all text/tables.

- **Appendix G-2 Portfolio Extract file format**

Appendix G-~~21~~ Portfolio Extract file format

## Appendix G-1 RPC Invoice Template

Header for Invoice - File name: GT Name/Shipper Name/Billing Date /Reference (Invoice Number - unique no. per Shipper)																					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Charge Type	CSEP Number	MPRN	Start Date (for charges in month)	End Date (for charges in month)	Billing Days in Invoice Period	EZ	Property Type at time of entry to RPC	RPC Entry Point Date	EUC	AQ agreed by the Authority at time of entry to RPC (kWh)	Current Supply Point AQ in kWh as nominated to xoserve taking into account AQ Review changes	xoserve Logical Meter Number (where known)	xoserve Nominated Maximum CSEP AQ (Provided by lead IGT within Nest)	IGT CSEP Maximum Total AQ in Kwh	MSN	RPC Infill Uplift charge applicable - pence per kWh	Meter Operator Charge - pence per kWh/pence per day	Meter Reading Charge	Transportation Charge - pence per kWh/pence per day	Total Charge for Billing Period Exclusive of VAT £	General Information
M	M	M	M	M	M	M	M	M	M	M	M	C	M	M	C	C	C	C	M	M	O
<p>Note: This format has been developed primarily to support RPC charging. However, some IGTs may wish to include back up data to support Legacy charging. The appropriate charge type code should be used to identify which charging method is being applied.</p> <p>When used for Legacy charging certain fields marked as mandatory for RPC will not apply for Legacy.</p>																					
Footer for Back-up data: Record Count/Sum of Transportation Costs																					

Invoice Back-up Data					
Completion Rules					
Field No.	Option	Field	Length	Decimal	Description
Header	M	C	24	0	Invoice Header
Footer	M	C	18	2	Invoice Footer
1	M	N	3	0	Charge Type
2	M	N	10	0	CSEP Number
3	M	N	10	0	MPRN
4	M	D	8	0	Start Date (for charges in month)
5	M	D	8	0	End Date (for charges in month)
6	M	N	3	0	Billing Days in Invoice Period
7	M	T	3	0	EZ
8	M	T	3	0	Property Type
9	M	D	8	0	RPC Entry Point Date
10	M	N	4	0	EUC
11	M	N	12	0	AQ agreed by the Authority at time of entry to RPC (kWh)
12	M	N	12	0	Current Supply Point AQ in kWh as nominated to xoserve taking into account AQ Review changes
13	C	TN	10	0	xoserve Logical Meter Number (where known)
14	M	N	12	0	xoserve Nominated Maximum CSEP AQ (Provided by lead IGT within Nest)
15	M	N	12	0	IGT CSEP Maximum AQ in kWh
16	C	T	14	0	MSN
17	C	T	1	0	RPC Infill Uplift charge applicable pence per kWh/pence per day
18	C	N	20	4	Meter Operator Charge - pence per day
19	C	N	20	4	Meter Reading Charge
20	M	N	20	4	Transportation Charge - pence per day
21	M	N	20	4	Total Charge for Billing Period £
22	O	T	50	0	General Information

Charge Type	
Type	Description
T01	Header Row
B10	Legacy Invoice Line
B11	Legacy Adjustment Line
B12	RPC Invoice Line
B13	RPC Adjustment Line
Z99	Trailer Row