

IGT179 - NExA Tables Update and related documents:

Suggested Legal Text:

IGT CSEP NExA Table Procedures Document

An ancillary document to the IGT UNC

1. Reporting

The following report is generated for Industry analysis and debate as part of the process to conduct an Annual review of the values held within the CSEP NExA Table.

a) IGT data collation

- IGTs will individually collate AQ data using template C1 using the following rules set out within the template.
- Use one tab per licence held, inputting the average AQ per property type for each of the three geographic areas. Next to this value, input the number of individual supply points used to derive that average.
- IGTs should be reporting from the Formula Year Annual Quantity review output files provided by the Pipeline Operator Agency, not from the overall portfolio. If an AQ has not been reviewed, it should not be part of the dataset.
- The AQ used should be the Formula Year Annual Quantity (FYAQ) that was taken as the revised Formula Year Annual Quantity for application from the 1st April of the year in which the CSEP NExA table is being reviewed.
- Where an IGT has no values for a type of property the cell AQ and NUMBER must be left BLANK.
- **The following should be EXCLUDED from the AQ data:**
 - Infill domestic property AQs.
 - Non-domestic property AQs.
 - The AQ has not changed from the previous year's FYAQ.
- **The following should be INCLUDED in the AQ data:**
 - Only properties deemed to be new housing when first connected to a gas connection. Note that properties outside of the table template, i.e. properties with 9 bedrooms or higher, shall be included in Band G.
 - All other AQ values calculated as part of the most recently completed revision of the Formula Year Annual Quantity using actual meter reads (for clarity it also includes those above the 2,500 therm threshold).
 - Only house types that are listed in the NExA-Table-reporting-template-C1_IGT113.xls linked below.

IGTs will collate the results of each IGT AQ review to create the Proposed CSEP NExA Table using the [\[NExA-Table-reporting-template.xls\]](#) ~~NExA-Table-reporting-template-C2.xls~~ linked below by 31st May for inclusion in the IGT UNC Ancillary Document CSEP NExA Tables.

[\[NExA-Table-reporting-template-C1 IGT113.xls\]](#)

[\[NExA-Table-reporting-template-C2.xls\]](#) [\[NExA-Table-reporting-template.xls\]](#)

Commented [AB1]: Hyperlink to new template

1.1 Total – NExA AQ Values

The table below denotes the collated results of each IGT AQ review to create the Proposed CSEP NExA Table. It clearly designates if the values are proposed – thus being discussed at IGT UNC workstream – or approved, meaning IGT UNC Panel has accepted the collated IGT AQ values for implementation.

AQ Review [MONTH] [YEAR] to [MONTH] [YEAR] for iGTs							
[Approved / Proposed] NExA AQ Values							
IGT Name: ALL THE IGTs		Weighted Average AQ (kWh): #DIV/0!		Weighted Average AQ (therms): #DIV/0!			
Band	House Type	South SW, NT, WS, SO (92%)		Average WN, SE, NW, EA, EM, WM, NE (0%)		North NO, SC (108%)	
		AQ (kWh)	Number	AQ (kWh)	Number	AQ (kWh)	Number
A	1 Bed						
B	2BF, 2BT						
C	2BS, 2BD, 3BT, 3BF						
D	3BS, 2BB						
E	3BD, 3BB						
F	4BD, 4BT, 4BS						
G	5BD, 5BS, 6BD						
1	"To be defined"						
2	"To be defined"						
3	"To be defined"						
4	"To be defined"						
5	"To be defined"						

1.2 Current – NExA AQ Values

The table below will provide the Current NExA AQ Values. Current should be understood as the IGT AQ Values that have been approved by the IGT UNC Panel and are in effect from the month and year implemented, to the end month and year stated on the table.

AQ Review [MONTH] [YEAR] to [MONTH] [YEAR] for iGTs							
NExA AQ Values							
IGT Name:		CURRENT NExA AQ VALUES		Weighted Average AQ (kWh):		#DIV/0!	
				Weighted Average AQ (therms):		#DIV/0!	
Band	House Type	South SW, NT, WS, SO (92%)		Average WN, SE, NW, EA, EM, WM, NE (0%)		North NO, SC (108%)	
		AQ (kWh)	Number	AQ (kWh)	Number	AQ (kWh)	Number
A	1 Bed						
B	2BF, 2BT						
C	2BS, 2BD, 3BT, 3BF						
D	3BS, 2BB						
E	3BD, 3BB						
F	4BD, 4BT, 4BS						
G	5BD, 5BS, 6BD						
1	"To be defined"						
2	"To be defined"						
3	"To be defined"						
4	"To be defined"						
5	"To be defined"						

1.3 Variation – NExA AQ Values

The table below will represent the variation between the Current NExA AQ Values and the proposed Total NExA AQ Values.

AQ Review [MONTH] [YEAR] to [MONTH] [YEAR] for iGTs

NExA AQ Values

IGT Name: VARIATION between NExA AQ and Review Values

Total Variation: #REF!

Band	House Type	South SW, NT, WS, SO (92%)		Average WN, SE, NW, EA, EM, WM, NE (0%)		North NO, SC (108%)	
		AQ (kWh)	Number	AQ (kWh)	Number	AQ (kWh)	Number
A	1 Bed						
B	2BF, 2BT						
C	2BS, 2BD, 3BT, 3BF						
D	3BS, 2BB						
E	3BD, 3BB						
F	4BD, 4BT, 4BS						
G	5BD, 5BS, 6BD						
1	"To be defined"						
2	"To be defined"						
3	"To be defined"						
4	"To be defined"						
5	"To be defined"						