

The Joint Office, Relevant  
Gas Transporters, Shippers and other  
interested parties

DNV GL  
Industry Solutions  
Holywell Park  
Ashby Road  
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**Date:** 23<sup>rd</sup> September 2019  
**Our reference:** Final AUGS for 2019/20

Dear Colleague

The following query has been received by the AUGS concerning the Final AUG Statement for 2019/20.

“I’m looking to find some information on the calculation of the AUGS factors for 19/20. I’m trying to understand how the factors are built up using the inputs contained in the 19/20 UIG statement. Are you able to share any of the models behind the numbers with me please?”

I believe I understand how the allocation % splits for Balancing Factor, CSEPs and volume conversion factor are combined with the AQ split but I’m unsure how you split the shipperless/unregistered element between the EUCs and product classes and how you apply a fit to the unadjusted numbers to produce the final output. I’m trying to work backwards from the published factors, splitting them into their different elements and then understanding how each element is made up.”

In response to this query, a calculation spreadsheet and an associated brief commentary document have been produced. These are available on UK Link Docs in the following location:

31. MOD473 AUGS Data Provision  
03 Calculation Examples

Sincerely  
for DNV GL

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