



# Update on Shipper Action 1002

Review Group 0631  
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# Action 1002

- 25/10/17
- Shippers to calculate their own old world v new world position algorithm based on the guidance in the NDM Demand Estimation Methodology published on Joint Office website here:
- <https://www.gasgovernance.co.uk/tpddocs>

# Update 05/12/17 – Corona's Analysis

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- Analysis undertaken to compare pre and post NEXUS NDM demand allocation output for the period Oct16-May17 for the Corona portfolio.
- Key Findings:
  - Allocation method post NEXUS shows clear reduction in allocation so far for both SSP and LSP for the period reviewed.
  - SSP allocation is significantly larger under-allocation (-3.5%) vs flat average of -1.9% for LSP EUCs.
  - Under-allocation of SSP being the largest demand pot will have the largest contributing factor to the UIG pot until meter read submission.
- Conclusions
  - The new allocation does not include a WCF and SF smear of unidentified gas used in the old methodology.
  - LSP meters have on average 1.9% less volume allocated in the new world – assumption is the predominant portion is real unidentified gas that brings us close to the old method.
  - SSP meters have on average 3.5% less volume allocated – assumption is that the new allocation algorithm under allocated too much to SSPs that is now increasing temporary UIG.

# Graph of outputs

