



# Consideration of Final AUG Table of UIG Weighting Factors for 2020/21

**Draft of Material for UNCC on 16 April 2020** – for information at 7 April AUG Sub-Committee meeting

# Purpose of these Slides

- Show AUG Sub-Committee a draft of the material for April UNCC
- Help AUG Sub-Committee attendees brief their UNCC counterparts on the process followed and the voting options at UNCC April meeting

# Contents

- Slides 4 to 6 – background, overview of timeline and process followed
- Slides 7 & 8 – objectives for [April UNCC]

# Background

- AUG Expert defines a Methodology to determine weighting factors to be used for distribution of daily UG rather than a total UG quantity
- Rules set out in UNC E9
- Detailed process steps in UNC Related Document (the “Framework”) <https://www.gasgovernance.co.uk/tpddocs>
- Second year of operation of the revised process (as developed in Review Group 0639)

# Key Milestones for 2019/20 Process

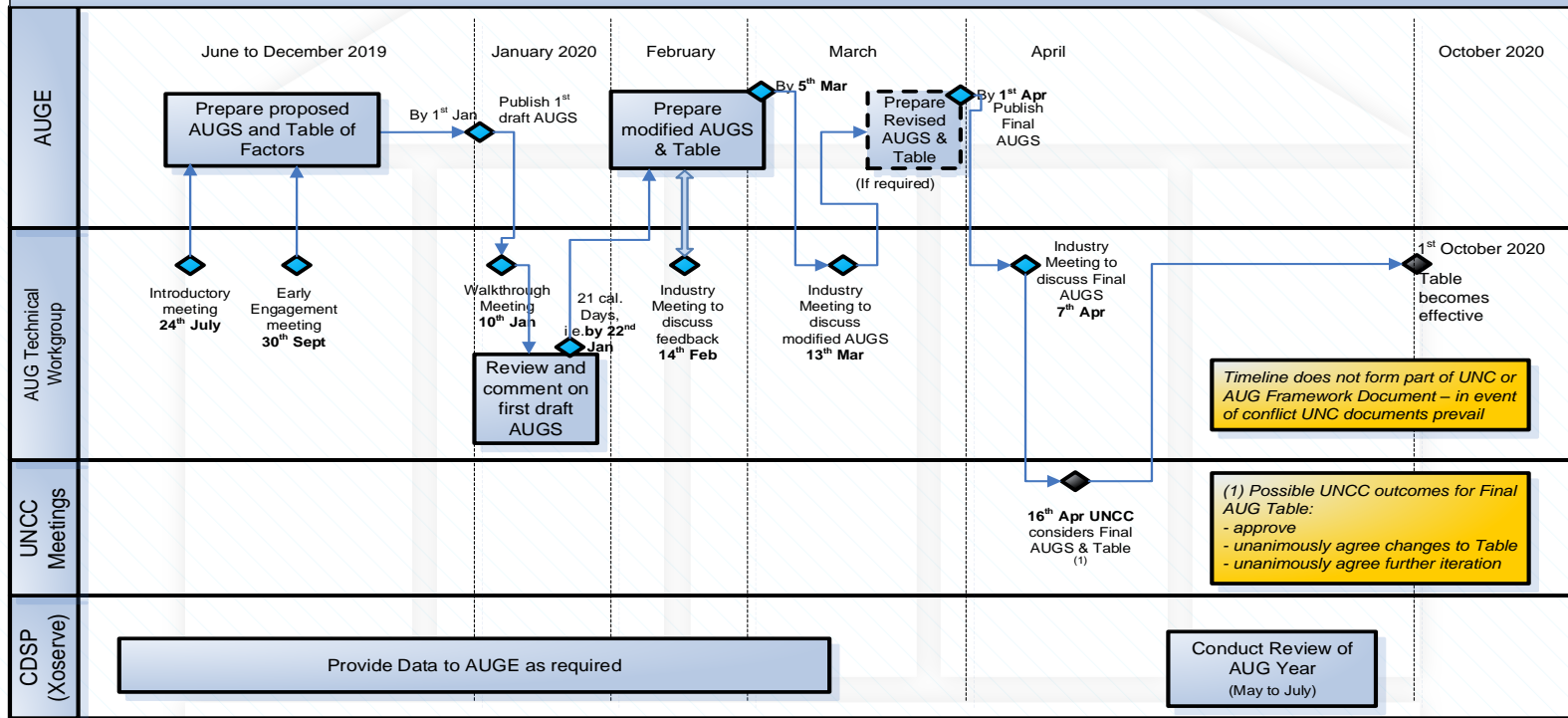
- Introductory meeting in June/July – held 24<sup>th</sup> July
- Early engagement meeting in Sept/Oct – held 30<sup>th</sup> September
- Publish first draft AUGS and Table by 31 December – published 24<sup>th</sup> December
- First draft AUGS Walkthrough – 10<sup>th</sup> January
- Review of draft AUGS feedback meeting – 14<sup>th</sup> February
- Walkthrough of revised draft AUGS and Table – 13<sup>th</sup> March
- Publish Final AUGS and Table by 31 March – published 19<sup>th</sup> March
- Walkthrough of Final AUGS and Table – 7<sup>th</sup> April

# Timeline for 2019/20 Service

Draft Material for information at UNC AUG Sub-Committee

Indicative AUG Timeline for Analysis Year 2019/20

Version 1, 31/05/2019



Timeline does not form part of UNC or AUG Framework Document – in event of conflict UNC documents prevail

(1) Possible UNCC outcomes for Final AUG Table:  
 - approve  
 - unanimously agree changes to Table  
 - unanimously agree further iteration

**Legend**

- ◆ UNC Requirement
- ◆ AUGS Framework Milestone

**Notes**

- UNC/AUGS Publication Milestones are **latest** dates
- Diagram is for illustration only – Please see Joint Office calendar for actual meeting dates

## [April UNCC] Objective

- Fulfil the Committee's UNC obligation to consider the final AUG Table
- *UNC E9.4.3*: In respect of each AUG Year:
  - (g) such steps as are set out in the AUG Document shall be taken in relation to the proposed AUG Table, following which the AUG Expert shall submit a final AUG Table to the Committee for approval;
  - (h) the Committee shall approve the final AUG Table submitted by the AUG Expert pursuant to paragraph (g) **unless by unanimous resolution the Committee determines:**
    - (i) to approve a modified AUG Table; or
    - (ii) to require any further iteration of any steps as referred to in paragraph (g), in which case paragraph (g) and this paragraph (h) shall further apply;
  - (i) the Committee shall publish the AUG Table approved in accordance with paragraph (h);

*i.e. the AUG Framework  
Document*

# Options for [April UNCC] meeting

- Unanimously agree changes to Final AUG Table published **19 March**  
<https://www.gasgovernance.co.uk/augenex/2021>
  - Final Table is included in the AUG Statement – Section 8 (Page 117 of the .pdf document)
  - Does any party propose any changes?
- Or:
- Unanimously agree a further iteration of one or more steps in the AUG Framework document
  - Does any party propose any such re-work?
- Otherwise the AUG Table is approved
  - Becomes effective 1 October 2020



The logo for 'xserve' is centered within a stylized window frame. The 'x' is a dark blue, bold, sans-serif character. The 's' is a lighter blue, bold, sans-serif character. The 'e' is a medium blue, bold, sans-serif character. The 'r' and 'v' are also in a medium blue, bold, sans-serif font. The 'e' and 'v' are connected. The 'x' is positioned to the left of the 's', and the 's' is to the left of the 'e'. The 'r' is to the left of the 'v'. The 'e' and 'v' are connected. The logo is set against a background of a light blue and white diagonal hatched pattern. The window frame is a simple grey outline with four vertical panes. The entire scene is framed by a dark blue bar at the top and a light blue bar at the bottom.

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