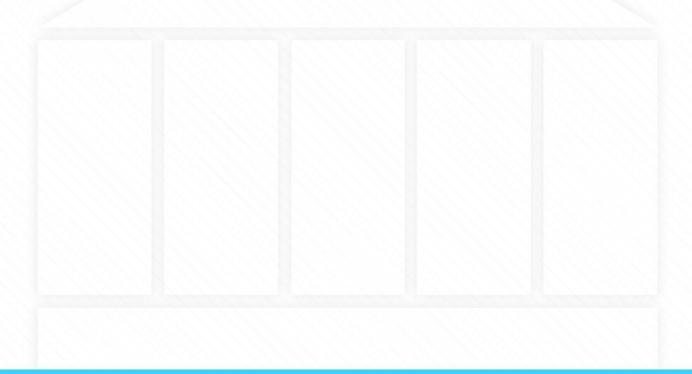
XOserve

DESC – 8th November 2018

XRN4772 - CWV Improvements

Objective

 To review the capture document for XRN4772 Composite Weather Variable (CWV) Improvements



Background

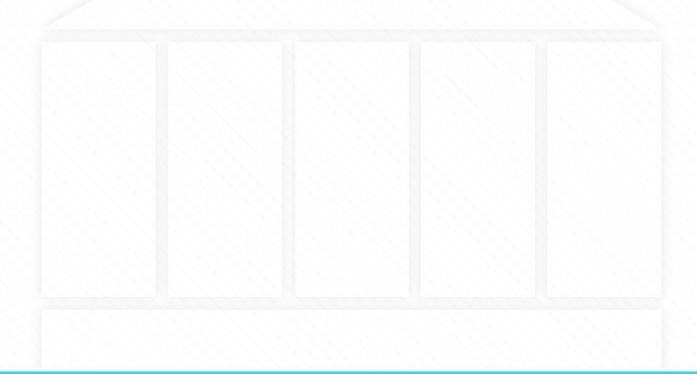
- XRN4722 was raised following discussions about the use of additional weather data items in the Composite Weather Variable (CWV) via UNC Modification 0659 and the proposed changes to the Demand Estimation Methodology (DEM)
- UNC DSC Change Management Committee (ChMC) voted on 10th October to progress change proposal 'XRN4722 Composite Weather Variable improvements'.
- ChMC requested that this change should be progressed at DESC as they are better suited to review the detail

Approach

- The capture document summarises the proposed change and the high level solution option(s)
- The capture document was published on Thursday 1st November to allow DESC to review ahead of the meeting on 8th

Update

CDSP to refer to XRN4772 capture document and talk through various sections



Conclusions

 Comments welcome from DESC members on the capture document which can then be fed back into Change Management Committee (ChMC)

