

# Gemini Sustain Update

- Early Life Support phase completed on the **20 Jun 25** and the programme has now transitioned into BAU.
- System health and infrastructure performance will continue to be monitored under BAU.
- Tickets will continue to be monitored closely to ensure that we are on track to meet our monthly service key performance measures.
- Gemini infrastructure and system health status has remained at **100%** since go live.
- The programme team shared a survey earlier this month which closed on the **20 Jun 25**. Thank you for your feedback. We are assessing the responses and will share key learnings in due course.

# Gemini Sustain Cont.

- During the Sustain Programme a number of **enhancements** were agreed to be introduced **following implementation**.
- These **minor tweaks** to Gemini processes / UI and have no functional changes required by customers.
- Due to the nature of deployments in an agile manor and minimal impacts to customers we are trialing a **non-Change Pack approach** for awareness.
- We will, when a sprint has been scoped, issue a communication via the **UK Link** box account informing customers of the enhancements to Gemini and associated details for information only.



Updated date as  
per request in  
ChMC 09/07

# Gemini Change Update

## **XRN5781.2 - EIC Code Change**

- Work is progressing to plan on the EIC code change.
- All impacted parties have been engaged, and API testing commenced 23rd June for interested shippers and will complete on 4th July.
- Following a shipper Focus Group on 2<sup>nd</sup> July, a decision was made to defer the go live date to early Sept. We will share details around the implementation once a firm date has been determined.
- Please note that, following feedback regarding implementation approach, we will be issuing a new Change Pack in **Jul 25** that outlines the revised solution that aims to give Shippers a more flexible transitional period to make the require changes.

## **XRN5781.3 - MOD897s - Removal of No-Obligated Entry Capacity from Capacity Neutrality**

- The system solution to satisfy the requirements of this MOD was implemented successfully **01 Jul 25**.
- There are no impacts to Gemini screens or APIs. This is strictly a calculation only change.
- More information can be found within the previously issued Change Pack ([3373.2 - KL - PO](#))

## **XRN 5564 - Enhancement of Energy Balancing adjustment process**

- Detail Design Change Pack ([3383.2 - VO - PO](#)) was issued out with the Jun 25 Change Pack for Information Only that highlights the changes to Gemini related to EB adjustments proposed for a Sep 25 release date. A further Change Pack will be issued detailing the exact date for implementation.