CONNECTIONS PORTAL DNO STAKEHOLDER WORKSHOP

18th September 2023

The session will begin promptly at 11:02



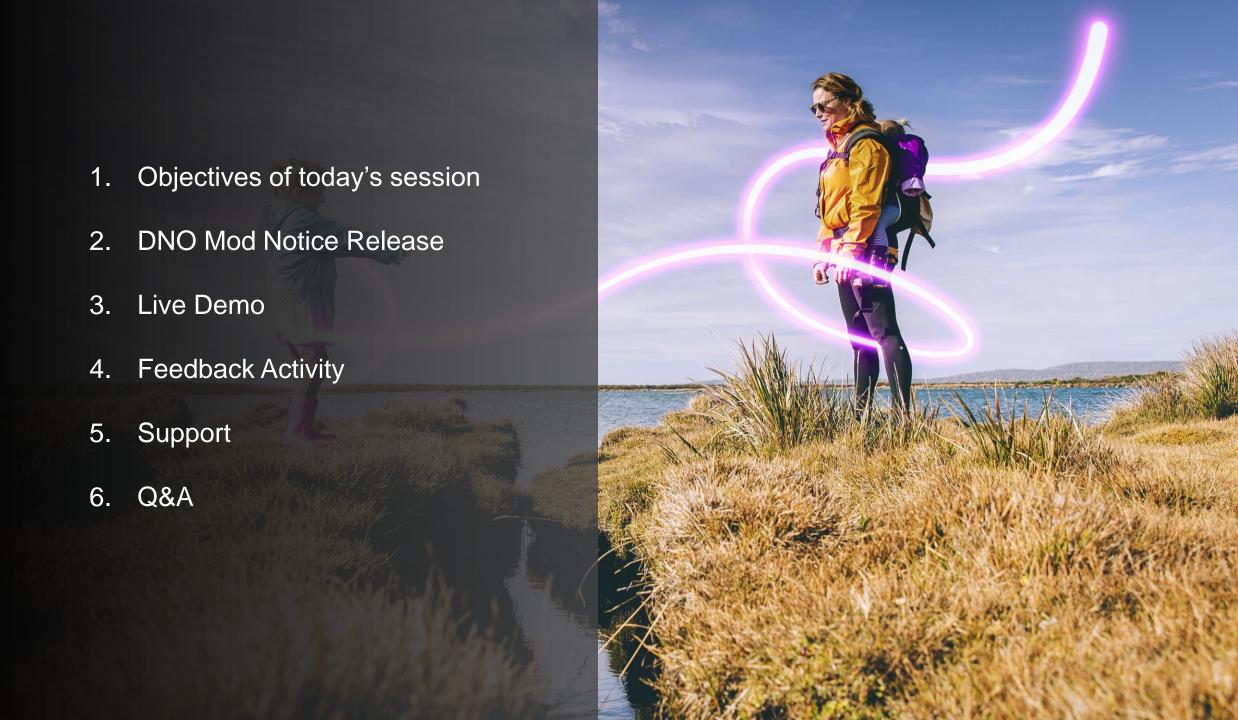


Greg Hunt

Product Owner &

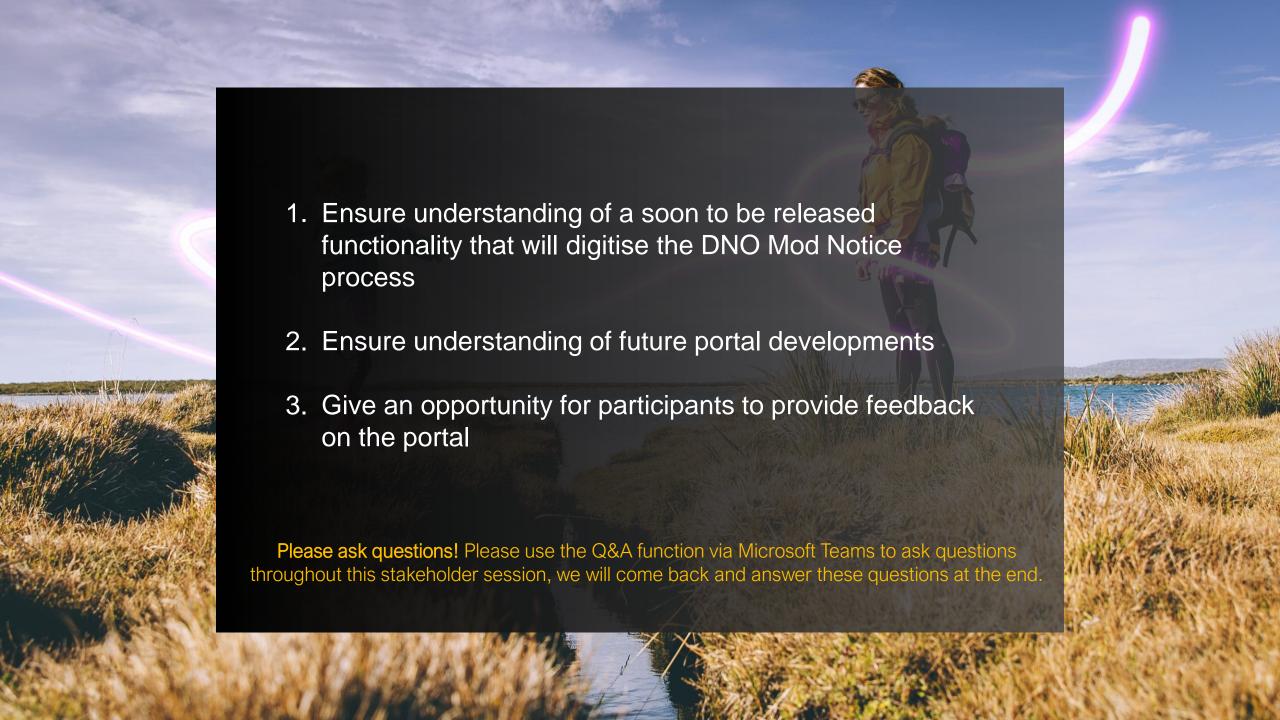
GBCPS Team Manager







Project Lead







George Hayes
Project Lead

ESO Connections Portal Feature Release Timeline

Spring 2023

BETA testing and live release of the Connections Portal as a minimum viable product for Customers.

Autumn 2023

New features to the Connections Portal include Queue Management allowing for more efficient offer dates and Consultant Access - increasing the effectiveness of consultant portal users.

Spring 2024

Release of the Digital **DRC** and Unlicensed Apps features increasing information automation and overall Portal efficiency. As well as working towards TO Integration with the Connections Portal.

Spring 2025

Development of **DNO** Integration with the Connections Portal. in addition to continued integration updates at the Transmission Owner level.









the experience of the Portal for our Customers and will look to add to future

> developments based off of stakeholder

In addition to the planned feature

updates to the

Connections Portal, we

will seek to

continuously improve

Continuous feedback. Improvement

Release of the Fee Calculator, Fee Reconciliation and Portal Feedback

features for Customers. As well as robust Offer Governance updates for the ESO Connections team.

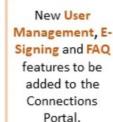
Summer 2023

Alignment of the Connections Portal with the ESO Digital

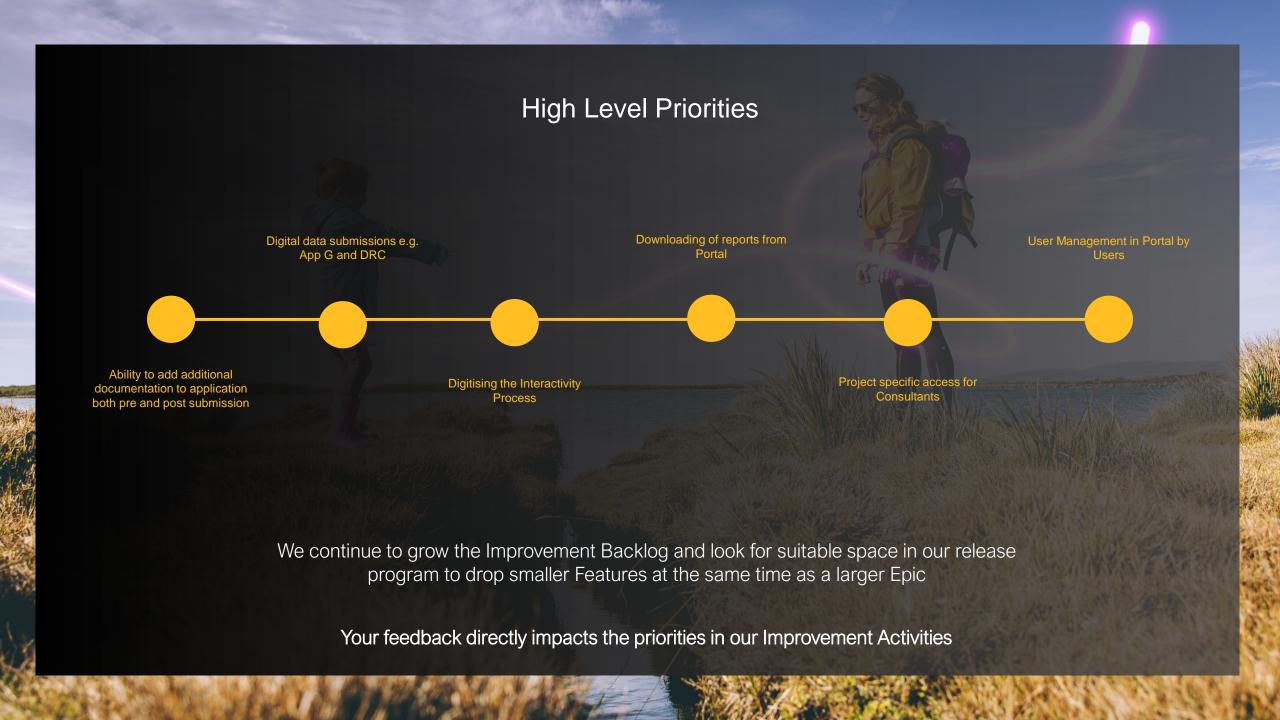
Engagement Platform - making queries easier for customers to submit, track and

manage.

Winter 2023











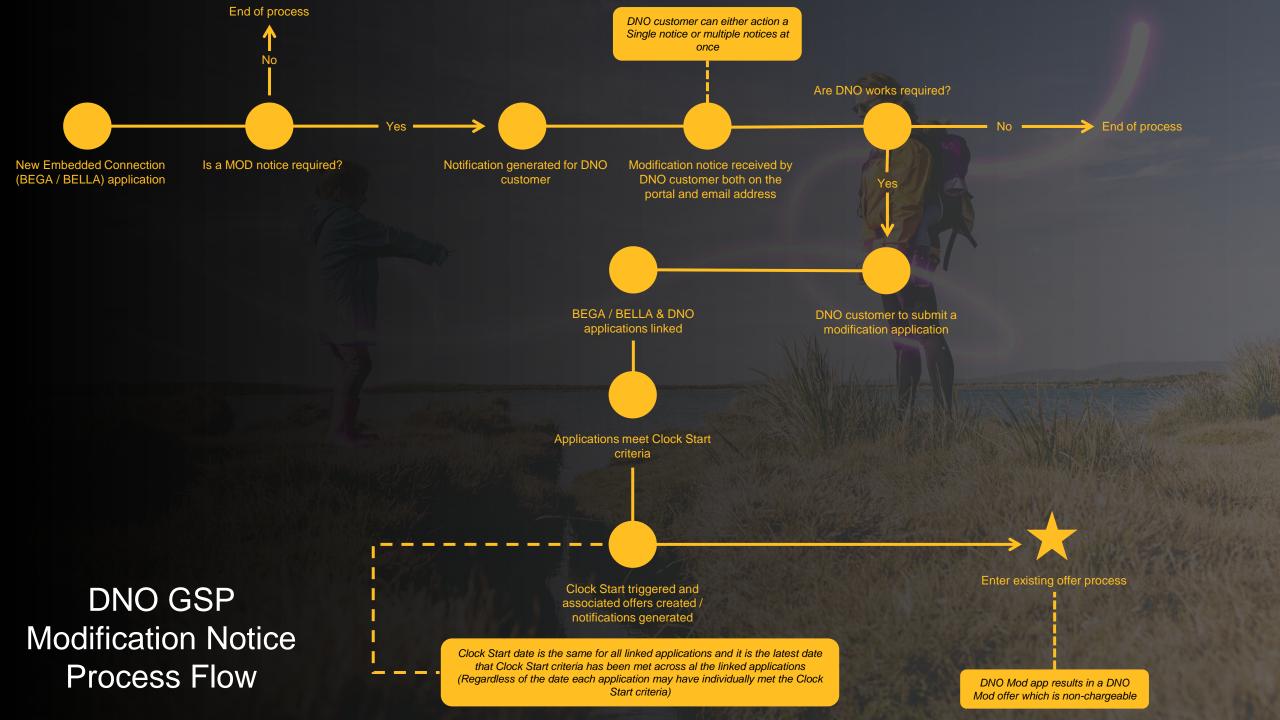
Greg Hunt
Product Owner &
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The DNO Mod Notice feature will look to:

- 1. Digitise the current Mod Notice process
- 2. Allow DNO accounts to be able to manage Mod Notices in the Connections Portal
- 3. Introduce clock-start alignment to ensure associate Applications do not clock-start without Mod Notice response

The aim is to increase efficiency for both our DNO Customers as well as for internal ESO users in reducing the amount of manual effort and duplication in the current process.











George Hayes
Project Lead





