

Digital strategy E3 – NATIONAL GOVERNMENT

# Analysis Report: Digital Strategy for a National **Government Intranet**

(Based on document study, interviews, and operational research)

## **Organisational Ambition**

The government aims to create a unified, user-centred intranet that empowers public servants with easy access to accurate, up-to-date information and gives editors full control over content management. The intranet should streamline communication, improve efficiency, and foster collaboration across departments, ensuring all employees can perform their roles effectively.

### Core Problems

### For Government Employees:

- Fragmented information: Critical resources, news, and policies are scattered across multiple platforms, making it difficult to find what they need.
- Outdated content: Employees often encounter irrelevant or obsolete information, leading to frustration and inefficiency.
- Poor user experience: The current portal lacks intuitive navigation, personalisation, and accessibility, hindering productivity.
- Lack of engagement: Employees feel disconnected from updates and changes, reducing trust in the intranet as a reliable source.

### For Editors and Content Owners:

- Lack of control: Editors struggle with unclear ownership, inconsistent governance, and limited tools to manage content effectively.
- Insufficient training: Many editors lack skills in CMS management, analytics, or content optimisation, leading to poor-quality updates.
- No feedback loops: Editors receive little insight into user needs or content performance, making it hard to prioritise improvements.

### For Leadership and Stakeholders:

Weak governance: Roles, responsibilities, and policies for content management are poorly defined or enforced, creating confusion.



- No data-driven decisions: Optimisations are often based on assumptions rather than user research or analytics.
- Low adoption: The intranet is underused because it doesn't align with employees' workflows or needs.

# **Target Audience and Motivations**

### Government Employees:

- Need a single, trustworthy source for policies, news, and tools to do their jobs efficiently.
- Want personalised, role-based content that is easy to find and use.
- Seek transparency and clarity in communication, especially during changes or updates.

#### **Editors and Content Owners:**

- Require clear guidelines, training, and support to manage content confidently.
- Want tools to measure impact (e.g., analytics, user feedback) and collaborate with peers to share best practices.
- Need autonomy and mandate to update and improve content without bureaucratic delays.

### Leadership and Stakeholders:

- Aim for a well-governed, scalable intranet that aligns with strategic goals.
- Need visible metrics to demonstrate the intranet's value and justify investments.

# **Key Findings for Digital Strategy**

To address these challenges, the digital strategy should focus on:

### **User-Centred Optimisation**

- Conduct regular research (e.g., surveys, interviews, and usability tests) to identify top tasks and pain points.
- Use data-driven insights (e.g., search analytics, engagement metrics) to prioritise improvements.
- Implement continuous optimisation cycles (e.g., biweekly "Obeya" sessions) to test and refine the intranet.

### Clear Governance and Ownership

Define roles, responsibilities, and mandates for content owners, editors, and policy groups.



- Establish accessible governance structures (e.g., policy guidelines, contact points) to ensure accountability.
- Create cross-departmental policy groups to oversee information architecture, design, and content quality.

#### **Editor Empowerment**

- Provide comprehensive training (e.g., CMS, analytics, accessibility) to upskill editors.
- Develop a centralised Editorial Desk for support, best practices, and community-building.
- Offer personalised coaching to help editors adapt to new tools and processes.

## Content Quality and Lifecycle Management

- Introduce a content review schedule to ensure all information is up-to-date and relevant.
- Use automated workflows to flag outdated content and assign updates.
- Create a dashboard for editors to track performance, user feedback, and compliance.

#### **Centralised Communication**

- Design a dedicated section for government-wide news, with categorisation and search functionality.
- Develop a landing page with FAQs, resources, and contact options to improve navigation.
- Implement a ticketing system to resolve user and editor inquiries quickly.

### Collaboration and Community

- Foster a community of practice for editors to share knowledge and solve challenges collectively.
- Use virtual collaboration spaces (e.g., Obeya) for real-time problem-solving and strategy alignment.

### Measuring Success

- Track user satisfaction (e.g., surveys, Net Promoter Score) and engagement metrics (e.g., page views, time spent).
- Monitor editor adoption (e.g., training completion, dashboard usage) and content compliance (e.g., % of content reviewed on time).
- Set clear KPIs for accessibility, findability, and conversion (e.g., 85% of content updated in the last 6 months).

# Next Steps for Workshop Attendees

Using this analysis, your task is to develop a digital strategy for the government intranet, focusing on:

One core problem (e.g., fragmented information, poor editor training, weak governance).

# 2. THE PAIN

Strategy in Digital transformation Appendix – Digital strategy analysis

- One digital solution (e.g., a centralised CMS, an Editorial Desk, or a governance framework).
- How to measure success (e.g., user satisfaction scores, content compliance rates, or reduced resolution time for inquiries).

Discussion Question: Which area - optimisation, governance, or editor support - would have the greatest immediate impact on the intranet's effectiveness, and why?