

Artificial Intelligence (AI) Policy

Purpose:

This policy ensures that AI is used by Ringmer Parish Council in a safe, transparent, lawful, and ethical manner, supporting good governance and public trust.

Scope:

Applies to all councillors, employees, volunteers, and contractors who use or authorise AI tools for Council business.

Principles:

- Al supports, but never replaces, human judgement or democratic decision-making.
- Al use must follow transparency, fairness, and accountability principles.
- Personal data must be handled in line with UK GDPR and Data Protection Act 2018.
- Equality must be maintained under the **Equality Act 2010**.

Acceptable Use:

- Draft or summarise non-confidential content (letters, reports, newsletters).
- Analyse anonymised survey results or public data.
 All outputs must be reviewed by a human before publication or decision use.
- Research

Prohibited Use:

- Al must not process personal or confidential data without legal reason and DPIA approval (Appendix A).
- Automated decisions affecting residents or staff are not permitted without human oversight.
- Al must not infringe copyright (Copyright, Designs and Patents Act 1988).

Accuracy and Oversight:

• Council staff remain responsible for reviewing AI outputs.

Procurement and Suppliers:

- Only approved AI systems meeting UK data protection and security standards may be procured/used
- Contracts must define data ownership and liability.

Monitoring and Review:

- Report Al-related incidents to Clerk/DPO.
- Policy reviewed periodically or if legislation/guidance changes.

Key Legislation & Guidance:

- Data Protection Act 2018 / UK GDPR
- Freedom of Information Act 2000
- Equality Act 2010
- Copyright, Designs and Patents Act 1988
- Computer Misuse Act 1990
- NALC Guidance

Next review due:	Nov 2029
Policy adopted at Full Council Meeting:	11 th November 2025

Appendix A

Appelluix A				
Data Protection In	npact Assessment (DPIA) Template		
Project / Al Tool De	etails			
 Project Nar 	me:			
 Al Tool / Sy 	stem:	·		
 Purpose of 	Al Use:			
Date DPIA	Date DPIA Completed:			
 Responsible 	Responsible Officer / Contact:			
Personal Data				
Types of data:				
Data sources:				
Processing purpose:				
Storage loc	ation:			
Necessity & Propo	rtionality			
Why AI is needed:				
Can anonyi	mised data be used	instead? ☐ Yes ☐ N	No	
Risk Assessment				
Risk	Likelihood	Impact	Mitigation	Residual Risk
Inaccurate output			Human review required	☐ Low ☐ Med ☐ High
Unauthorised access	☐ Low ☐ Med ☐ High	☐ Low ☐ Med ☐ High	Access control & encryption	☐ Low ☐ Med ☐ High
Bias / discrimination	☐ Low ☐ Med ☐ High	☐ Low ☐ Med ☐ High	Staff training & audits	□ Low □ Med □ High
Databasah	☐ Low ☐ Med ☐	□ Low □ Med □	ISO27001 / Cyber	□ Low □ Med □

Consultation

Data breach

Reviewed by Clerk/DPO: ☐ Yes ☐ No

High

High

Essentials

High

• Staff trained: ☐ Yes ☐ No

 Public consultation required: ☐ Yes ☐ No 		
Measures to Protect Data		
\square Anonymise where possible		
☐ Encrypt storage & transmission		
☐ Restrict access to authorised users		
☐ Document outputs & approvals		
Compliance		
UK GDPR / Data Protection Act 2018		
Freedom of Information Act 2000		
• Equality Act 2010		
 Copyright, Designs and Patents Act 1988 		
Decision & Authorisation		
DPIA Reviewer / DPO:		
Date Approved:		
• Outcome: \square Proceed \square Modify \square Do not proceed		