

Poulshot Parish Council
Notice of conclusion of audit

Annual Governance & Accountability Return for the year ended 31 March 2026

Sections 20(2) and 25 of the Local Audit and Accountability Act 2014

Section 16 of the Accounts and Audit Regulations 2015 (SI 2015/234)

Notes

1. The audit of accounts for **Poulshot Parish Council** for the year ended 31 March 2026 has been completed and the accounts have been published.

This notice and Sections 1, 2 & 3 of the AGAR must be published by 30 September. **This must include publication on the smaller authority's website.**

The smaller authority must decide how long to publish the Notice for; the AGAR and external auditor report must be publicly available for 5 years.

2. The Annual Governance & Accountability Return including the auditor's certificate and opinion is available for inspection and copying by any local government elector of the area of Poulshot Parish Council on application to:

- (a) Jeannette Young
Poulshot Parish Clerk

(a) Insert the name, position and address of the person to whom local government electors should apply to inspect the AGAR

Apply by Email to:

ParishCouncilClerk@poulshot.org

Apply by telephone to:

07469-503497

The Report is also available on the Parish Council's website.

- (b) At any Parish Council Meeting after submitting a request.

(b) Insert the hours during which inspection rights may be exercised

- Next Parish Council Meeting is: **22 September 2026 at 19:30hrs**

At other times by arrangement, using the contact email address or telephone number given above.

3. Copies will be provided to any local government elector of the area on payment of (c) £5.00, made via BACS to the Parish Council's Account for each copy of the Annual Governance & Accountability Return.

(c) Insert a reasonable sum for copying costs

Announcement made by (d): Parish Council Clerk (Jeannette Young)

(d) Insert the name and position of person placing the notice

Date of announcement(e): 7 September 2026

(e) Insert the date of placing of the notice