



EGERTON PARISH COUNCIL MEETING

Tuesday 13 January 2026 at 7.00pm

This meeting will be held at the Parish Council Committee Room, Millennium Hall, Egerton

Anyone proposing to attend in person is requested to notify the clerk in advance at

clerk@egertonpc.org.uk

7 January 2026

Item no.	Matter
1	Apologies
2	Declarations of Interest
3.	Approval of the minutes of the meeting held on 2 December 2025 and signed as a true record of the meeting
4	4.1 Matters arising from the minutes of the 2 December 2025 (not covered by the agenda below) 4.1.1 Replacement tree on Elm Close 4.1.2 Update on defibrillator installation 4.1.3 Update on the replacement swings and perimeter fencing and new toddler rocker 4.1.4 Update on the proposed timeline for PO van visits to replace Egerton's pop- up Post Office 4.1.5 Update on millennium hall sound system upgrade 4.1.6 Update on Henshaw Place signage removal 4.1.7 Renewal of the Asset of Community Value on The George 4.1.8 EPC comment on the MBC consultation re Heathlands Garden Settlement
5	Chairman to close the meeting for public discussion
Decision Items	
6	6.1 Planning and Development 6.1.1 PA.2025/2220 - Stone Hill Oast, Stone Hill Road TN27 9DU Widen the existing road access; form new boundary walls either side of the driveway; extend the existing driveway; erection of a detached 2-bay car port. 6.2 Other Egerton planning and development updates
7	7.1 Financial Report 7.1.1 Unbudgeted invoices over £1,000 to be approved for January payment 7.1.2 Ratification of the decision taken by email to approve additional unbudgeted costs required to complete installation of the new playground swings
Information items	
8	8.1 Correspondence
9	9.1 Footpaths report
10	10.1 Highways report 10.1.1 Mundy Bois junction safety improvements – update 10.1.2 HiP – update on proposed 20mph for village centre 10.1.3 Road parking around Egerton Primary School
11	11.1 Update on website merger
12	12.1 Additional items 12.1.1 Village car park signage 12.1.2 Sponsorship of village planters 12.1.3 Gritting bins and salt distribution