## To the members of Churt Parish Council

You are hereby summoned to attend the meeting of Churt Parish Council on

Wednesday 19 February 2025 at 7.30pm in the pavilion.

Members of the public will be invited to put any question or comment on any of the items on the agenda before the meeting formally begins.

## **AGENDA**

- 25/16 Chairman's welcome (SS)
- 25/17 15 Minute presentation from Ben Hapgood, Surrey Wildlife Trust plus Q and A
- 25/18 5 minute presentation from SCC councillor
- 25/19 5 minute presentation from WBC councillor
- 25/20 Apologies for absence (LM)
- 25/21 Disclosure of Pecuniary and other Interests
- 25/22 Minutes of the meeting of 15 January 2025 (for approval)
- 25/23 Report of the Clerk to the Council:
  - 1) WBC will hopefully relocate waste bin by Quinettes to Spar in April
  - 2) Roddy Barrow to attend new councillor course in the Spring.
  - 3) Sally attended SALC Chairman's course 18 Feb
  - 4) 'No Fire' signs erected in Wicket Wood
- 25/24 Report from the Environment Committee incl. Farnborough (MJ/JS)
- 25/25 Village strategy (MS)
- 25/26 Village Centre incl. fete (PH)
- 25/27 Roads and Transport
- 25/28 Crime and Disorder (DR)
- 25/29 Financial Matters
  - 25/29.1 Payments for authorisation Jan 2025
  - 25/29.2 Budget Update and Income report Jan 2025
  - 25/29.3 To note individual monthly costs in excess of £500

## 25/30 Planning

25/30.1 -To note and comment on current planning applications and

decisions

PIP/2025/00207 - Land on Green Lane, Churt

Pendle Barn, Hale House Lane

- 25/31 Grass 'protecta' on Redhearn Green (Clerk/DR)
- 25/32 Resume of Western Villages meeting 23 Jan 2025 (Clerk)
- 25/33 Councillors' portfolio responsibilities

## Other Matters:

At the Chairman's discretion and subject to time constraints, there will be an opportunity for an informal discussion of other issues by members immediately following the Council meeting.

There will then follow a meeting of the Churt Recreation Ground Trust after completion of the meeting of Churt Parish Council.