



NOTICE OF MEETING OF EAST BOLDRE PARISH COUNCIL

The next council meeting will be held on **Tuesday 8th September 2026 at 7pm** in East Boldre Village Hall. All members of the Council are hereby summoned to attend a meeting of East Boldre Parish Council to be held for the purpose of transacting the following business.

Public participation

Members of the public and press are warmly invited to attend the Parish Council meeting as observers and can speak once on any agenda item, during the public session. Speeches shall not exceed three minutes and the session shall not normally exceed 15 minutes.

AGENDA

1. Apologies for absence
Apologies received prior to publication from Cllr Hawkins and Cllr Urwin
2. Declaration of interest in items on the agenda
3. To confirm minutes of the meetings held on 14th July and 5th August 2026
4. To receive a report from the Clerk. FOR INFORMATION ONLY
5. To receive a report by the County/District Councillor for East Boldre. FOR INFORMATION ONLY
 - 5.1 To receive questions on the report by the County/District Councillor
6. Public session
7. To review applications
 - 26/00829FULL
Proposal

Site

Decisions:
26/00726VAR
Site
Decision
 - Replace front upper left window with full length doors & Juliette balcony; render external walls
Ivy Cottage, Main Road, East Boldre, Brockenhurst So42 7wd

Chapel Lane Cottage, Lymington Road, East End
Refuse
8. Finance
 - 8.1 To review monthly accounts for July and August and to note bank reconciliation (circulated).
 - 8.2 East Boldre Allotments - maintenance
9. Governance
 - 9.1 Parish Councillor vacancy
10. To receive reports from external meetings
 - 10.1 Youth drop in centre/Handy Trust
 - 10.2 Village Hall refurbishment
 - 10.3 Meeting Between Councillors and East Boldre School Fields Trust
 - 10.4 Emergency Planning Meeting
 - 10.5 Any other follow up to meetings attended
11. Agenda items for next meeting
12. To confirm next Parish Council meeting as 7.00pm on 13th October in the Village Hall.

Parish Clerk to East Boldre 3/09/2026