

FROXFIELD & PRIVETT PARISH COUNCIL

Meeting to be held at

FROXFIELD VILLAGE HALL

On Thursday 7th March 2024 at 7.30pm

AGENDA

1. **Apologies for absence**
2. **Approval of the minutes** of Minutes of Thursday 1st February 2024
3. **Matters Arising** from the above minutes
4. **Declarations of Pecuniary Interests**
5. **Comments from the Public or Press**
 - a) Mr Povey has asked when the signs, previously held by Richard Moss, will be displayed on the Memorial Ground. *Cllr Brown*
6. **AutoSpeedWatch Camera Update** *Cllr Pitman*
7. **Grounds Maintenance: to consider Idverde's Contract** *Cllr Ellis*
8. **Report on BOATs Meeting** *Cllr Brown*
9. **Report on Nature Recovery Meeting** *Cllr Brown*
10. **County Councillor's Report** *Cllr Oppenheimer*
11. **District Councillor's Report** *Cllr Drew*
12. **To consider a grant of £529 for the Village Hall** to fund a mailshot to all the residents of the parish asking their opinion on the future of the village hall.
13. **Report on the lengthsman's work and schedule.** *Cllr Skinner*
14. **Wheeler's Lane** Update from Cllr Oppenheimer regarding redressing the problems and replacing the signs.
15. **Planning Applications**
 - a) SDNP/23/05154/HOUS 19-21 Alexanders Lane. Rear two-storey extension. Internal reconfiguration. Side pergola extension. Outbuilding demolition. New colonnade connecting programme with new vertical circulation.
 - b) SDNP/24/00598/TCA Holy Trinity Church, Merepond Lane, Privett, Alton, Hampshire, GU34 3PE Fell three Sycamore trees on the north-east corner of site (see S1, S1A, S1B on plan). Fell Ash tree and Sycamore tree on boundary with Privett Centre (see A12 & 11A on plan). Fell Sycamore tree on southern boundary (see S22A on plan).
 - c) SDNP/24/00634/HOUS North Lodge Broadhanger, King Lane. Replacement of existing detached garage with new garage & workshop, with home office space in roof.
16. **Finances**
 - a) **Approve the financial statement.**
 - b) **Approve the future Payments.**
 - c) **To Approve the Financial Regulations adapted from NALC's Model**