

West Malvern Parish Council

The Next Meeting of West Malvern Parish Council will be held on
Monday 12th December 2022 in West Malvern Village Hall at 7:30pm

<https://e-services.worcestershire.gov.uk/MyParish>

AGENDA

1. **Public participation**
The Council invites local residents attending the meeting to make comments and suggestions, and question the Parish Council on issues on the agenda, or raise issues for future consideration.
2. **Apologies**
To consider acceptance of apologies for absence from Councillors.
3. **Interests**
 - i. *Councillors Declarations of Disclosable Pecuniary Interests and Other Disclosable Interests regarding items on the agenda.*
 - ii. *Notification of changes to the register of interests.*
 - iii. *To consider written requests from councillors for the council to grant a dispensation for those with Disclosable Interests to take part in discussions or voting.*
4. **Reports from other representatives**
To receive reports from County and District Councillors, Malvern Hills Trust, Tree and Footpath Wardens.
5. **Minutes**
To consider for adoption the minutes of the last Parish Council meeting held on 14th Nov. 2022.
6. **Planning**
 - i. *To consider responses to any late submitted applications:*
 - ii. *Decisions notified.*
7. **Website and Emails**
Update on dedicated web site and councillor/clerk email addresses.
8. **Parish Plan**
 - Update on project
9. **Playing Fields and Open Spaces**
Update on playground improvements.
10. **Allotments & Community Woodland**
 - *To consider allotment charges for 2023.*
11. **Highways & Footpaths**
Matters for report and consideration.
12. **Finance**
To consider payment of invoices presented
13. **Correspondence**
To consider correspondence previously circulated.
14. **Councillors' items for Report**
To report information and raise items for future consideration.
15. **Next Meeting**
The next Parish Council Meeting to be held at 7.30pm on Monday 9th January 2023 in West Malvern Village Hall

The Public and Press are invited to attend