

APPLEBY MAGNA PARISH COUNCIL

L Swinfield

Councillors are summoned to attend the Parish Council meeting to be held June 2 2022 at 7.30pm, sports pavilion recreation ground

AGENDA

- 1. To receive Apologies for absence
- 2. In accordance with Section 31 of the Localism Act 2011, members to declare any Disclosable Pecuniary Interests in items on this agenda. Clerk to report any written requests for dispensation in respect of items on this agenda.
- 3. Open Forum for Public questions and comments on agenda items (limited to 3 minutes per person by approval of the Chairman with total time of 15 minutes)
- 4. To approve Minutes of the Parish Council Meeting held May 5 2022 as an accurate record
- 5. Decisions taken under Delegated Powers
- 6. Police / Neighbourhood Watch Matters for crime reports view www.police.uk & key in postcode required, note all details are at least 2 months out of date.
- 7. Planning Applications
- 8. Planning Decision Notices
 - a. 4 Wren Close, erection of single storey side and rear extension granted.
 - b. 10 Didcott Way- erection of single storey extension granted.
- 9. Footpaths, Hedgerows, Street & Allotment Matters
 - a. Allotment & orchard site update
- 0. Appleby Recreation ground
 - a. Fencing update/shrub planting
 - b. Meeting room hire
 - c. Car parking rules and regulations
- 11. HS2 Update if relevant
- 12. Junction 11, Mercia Park Community Fund play area equipment
- 13. General Items for discussion
 - Resilience group update & flood issues in the village & flood equipment plus
 Community Response Plan / Community resilience group. New flood warden, annual subscription agreed for flood equipment
 - b. The Queen's Platinum Jubilee Fun Day 5/6/22
 - c. Shed for equipment storage
 - d. Planters
 - e. Councillor stepping down
- 14. Financial Matters
 - a. Approve bank reconciliation & payments list resolve
- **15.** Risk Assessment for all relevant areas & play area inspection report from ROSPA Risk Assessment also includes flood risk.
- 16. Ideas for Written Piece Parish News Line