

ELLINGHAM, HARBRIDGE & IBSLEY PARISH COUNCIL

To all Members of Ellingham, Harbridge & Ibsley Parish Council who are summoned to the meeting of Ellingham, Harbridge & Ibsley Parish Council to be held in Ellingham Church Hall, Ellingham BH24 3PJ on Tuesday 22 January 2019 at **7.30 pm**

AGENDA

1. Apologies
2. Declarations of interest
3. To confirm the minutes of the meeting on 27 November 2018
4. Chairman's report on matters arising from 27 November 2018 (not on the agenda)
5. Public Forum (max. 10 minutes)
6. Finance:
 - i. Payment of accounts
 - ii. Financial report
 - iii. Approve precept request for 2019/20 (circ.16Jan)
 - iv. Grant request from the Harbridge Protection Society to improve Broadband
7. Crime in the Parish – none reported
8. Parish Council matters:
 - i. Parish Council Projects update
 - ii. Community Funded Initiative update
 - iii. Final suggestions of a speaker for Annual Parish Meeting on 23 April 2019
 - iv. Consider noticeboard to serve Highwood/Linford/Shobley
9. Environmental matters:
 - i. Roads/Footpaths; Harbridge Drove
 - ii. Ditches, culverts, verges & overhanging vegetation; Cross Lanes/Mockbeggar area
 - iii. Broomy Plain Linwood, Operation Resilience and Forestry Commission works
 - iv. HCC Rights of Way Vegetation Priority Cutting Lists (circ.15Jan)-deadline 1Feb'19
 - v. Friends of the New Forest keynote talk & discussion - Rewilding the New Forest
10. Community matters:
 - i. Consider organising a Great British Spring Clean litter pick
11. Consultation Papers or Events (to approve responses or agree attendees as appropriate): none
12. Outside Bodies:
 - i. Western Escarpment Conservation Area Steering Group project – redundant signage (circ.14Jan)
 - ii. NFALC minutes 18Oct'18 (circ.15Jan19)-unattended
13. County/District matters:
 - i. Reports from County & District Councillors
14. Correspondence

N Mackenzie, Clerk

*Members of the public are invited to attend this meeting as **observers**. There will be an opportunity during the public open forum for questions & suggestions.*