South Lopham Parish Council

Parish Council Meeting

Members of the public are invited to attend the Parish Council Meeting to be held on Tuesday 12th March 2024 at 7.00pm at the Lophams' Village Hall, Church Rd, North Lopham, Diss IP22 2LW.

<u>AGENDA</u>

- 1. To **record** apologies for absence.
- 2. To receive declarations of interest on items on the agenda and consider any requests for dispensations.
- 3. To agree and approve the minutes of the Parish Council Meeting held on 16 January 2024.
- 4. **Public Forum**: any opportunity for the public to raise matters.
- 5. To **receive** reports from the District and County Councillors.
- 6. To **receive a report** from the Clerk on matters arising other than those listed separately on the agenda:
 - a. Defibrillator Launch
 - b. Biodiversity Policy and Action Plan
 - c. Parish Councillor Vacancy
- 7. To **receive** an update on the purchase of the land at Blo' Norton Road.
- 8. To review and make suggestions on following planning applications: None
- 9. To **receive** the Financial Report, the statement of current balances and **approve** the following expenditure:
 - a. Financial Report as of 29 February 2024
 - b. Lophams Village Hall £25 for hall of hall for March 2024 PC meeting
 - c. Salaries Q4 £599 Gross, £590.60 Net
 - d. HMRC Q4 £8.40
 - e. Payroll 2024-25
- 10. To **receive** reports from Councillors on the following:
 - a. Planning Matters BH
 - b. Highways AS
 - c. Community Matters including churchyard maintenance JP

- d. Footpaths, hedges, and ditches RW
- e. Works SP
- f. Parish Facebook Page KP
- g. SAM2
- 11. To **receive** and **action** correspondence:
 - a. Healthwatch UK
 - b. CPRE Flood Management Conference
- 12. To **receive** suggestions for items to be included on the agenda for the next Meeting.
- 13. To **note** the date and time of next meeting Tuesday 14 May 2024.
- 14. To note and agree dates for 2024 meetings:
 - i. Tuesday 14 May
 - ii. Tuesday 9 July
 - iii. Tuesday 10 September
 - iv. Tuesday 12 November

Alison Pena (Parish Clerk/RFO)