



LACEY GREEN PARISH COUNCIL

**MEETING OF THE PARISH COUNCIL WILL BE HELD
ON MONDAY 4th NOVEMBER 2019 AT 7.30.PM LACEY GREEN VILLAGE HALL**

AGENDA

Public Forum – The first ten minutes are available for the public to express their view or ask a question on relevant matters on the following agenda. The public are welcome to stay and observe the rest of the meeting. The formal meeting will commence at the end of the public forum or at 7.40pm whichever is earlier.

1. Welcome and Apologies for Absence
2. Acceptance of Minutes of Previous Meetings held on 2nd September and 7th October 2019
3. Declarations of Interest: To receive any pecuniary or non-pecuniary declarations
4. To receive Matters Arising not Otherwise on the Agenda for Information Only
5. To receive reports on District and County Council matters relating to the Lacey Green Parish from Wycombe District Councillor G Peart and County Councillor C Etholen.
6. To receive update on Traffic Restrictions, Lacey Green, Project TFB 192
7. To receive update on MVAS delivery and rota
8. To receive update on Half Year Fiscal Review and bank reconciliation.
9. To discuss Playground Upgrade including purchase of new climbing unit
10. To consider drafting of Emergency Plan
11. To consider alternative sourcing of bin emptying
12. To receive update on Kiln Pond clearance
13. To discuss repairs to Silhouettes and location
14. Planning Applications
 - a. To consider New Planning Applications
 - b. To Receive Notice of Planning Applications Approved
 - c. To Receive Notice of Planning Applications Refused
 - d. To consider any feedback on The Mount planning and enforcement issues
15. To note accounts for payment in accordance with the budget

16. To discuss and decide on any responses to correspondence received and/or issued by the Parish Council.

17. To receive Reports from Councillors on meetings that they have attended on behalf of the Parish Council

18. To consider Agenda items for the Next meeting.

19. Date of Next meeting – 2nd December 2019

Frank Post