
Rutland County Council

NOTICE OF ELECTION

ELECTION OF COUNCILLORS

For the Area of

UPPINGHAM PARISH

1. An election is to be held for seven Councillors for the said Parish.
2. Nomination papers must be delivered to the RETURNING OFFICER, RUTLAND COUNTY COUNCIL, CATMOSE, OAKHAM, RUTLAND LE15 6HP between the hours of 10am and 4pm on any working day after the date of this notice, but not later than 4pm on **Friday, 6 September 2024**.
3. Nomination papers may be obtained from the offices of the RETURNING OFFICER, RUTLAND COUNTY COUNCIL, CATMOSE, OAKHAM LE15 6HP, during the times stated above.
4. If an election is contested, the poll will take place on **Thursday, 3 October 2024**.
5. Applications to register to vote must reach the Electoral Registration Officer by 12 midnight on **Tuesday, 17 September 2024**. Applications can be made online: www.gov.uk/registertovote
6. Applications, amendments or cancellations of postal or postal proxy votes must reach the Electoral Registration Officer at RUTLAND COUNTY COUNCIL, CATMOSE, OAKHAM, LE15 6HP by 5pm on the **Wednesday, 18 September 2024**. Applications can be made online: <https://www.gov.uk/apply-postal-vote>.
7. Applications for a Voter Authority Certificate or an Anonymous Elector's Document valid for this election must reach the Electoral Registration Officer by 5pm on **Wednesday, 25 September 2024**. Applications for a Voter Authority Certificate can be made online: <https://www.gov.uk/apply-for-photo-id-voter-authority-certificate>.
8. Applications to vote by proxy at this election must reach the Electoral Registration Officer at RUTLAND COUNTY COUNCIL, CATMOSE, OAKHAM, LE15 6HP by 5pm on **Wednesday, 25 September 2024**. Some applications can be made online: <https://www.gov.uk/apply-proxy-vote>.
9. Applications to vote by emergency proxy at this election must reach the Electoral Registration Officer at RUTLAND COUNTY COUNCIL, CATMOSE, OAKHAM, LE15 6HP by 5pm on **Thursday, 3 October 2024**.

Dated: Thursday, 29 August 2024

**MARK ANDREWS
RETURNING OFFICER**