

NOTICE OF POLL AND SITUATION OF POLLING STATIONS

South Norfolk Council

Election of a County Councillor for Norfolk County Council - Costessey Division on 07 May 2026

Notice is hereby given that:

1. A poll for the election of a County Councillor for Norfolk County Council - Costessey Division will be held on Thursday, 7 May 2026 between the hours of 7am and 10pm.
2. The number of County Councillors to be elected is 1.
3. The names, home addresses and descriptions of the candidates remaining validly nominated and the names of the persons signing the candidate's nomination paper are as follows:

Candidate name	Address of candidate	Description of candidate (if any)	Subscribers Proposer (P) Seconder (S)
BLUNDELL Gary McAlister	37 Kestrel Avenue Costessey Norwich NR8 5FT	Independent	Paul Denny (P) Heather Denny (S)
EDWARDS-SCOTT James	(address in South Norfolk)	Green Party	James Freimuller (P) Stuart Thompson (S)
HENSON David Colin	(address in South Norfolk)	Reform UK	Jane Capie (P) John Barwick (S)
LIDLAW Terry	3 Hill Top Drive Costessey Norfolk NR8 5DX	Liberal Democrat	Brendan Burrill (P) Katherine Deane (S)
MCCLOSKEY Jenny	111 Norwich Road New Costessey Norwich NR5 0LF	Labour Party	Jonathan Garrard (P) Cormac McCloskey (S)
WOOLLISCROFT Joshua Blair	(address in South Norfolk)	Local Conservatives	Paul Newstead (P) Brenda Fraser-Newstead (S)

4. The situation of polling stations and the description of persons entitled to vote thereat are as follows:

PD	Station Number	Situation of Polling Station	Persons entitled to vote
SCD1A	102	Costessey Centre Longwater Lane Costessey Norwich Norfolk NR8 5AH	SCD1A 1.000 - SCD1A 1993.500
SCD1B	103	Costessey Centre Longwater Lane Costessey Norwich Norfolk NR8 5AH	SCD1B 2.000 - SCD1B 2579.000
SCN1A	101	Costessey Methodist Church Hall Norwich Road Norwich Norfolk NR5 0EA	SCN1A 1.000 - SCN1A 2021.000
SCN1B	100	Costessey - Breckland Hall Breckland Road New Costessey Norwich Norfolk NR5 0RW	SCN1B 1.000 - SCN1B 2984.000

Dated 28 April 2026

Trevor Holden
Deputy Returning Officer