

NOTICE OF POLL AND SITUATION OF POLLING STATIONS

South Norfolk Council

Election of a County Councillor for Norfolk County Council - Diss And Roydon Division on 07 May 2026

Notice is hereby given that:

1. A poll for the election of a County Councillor for Norfolk County Council - Diss and Roydon 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)
MINSHULL Graham Terrance	3 Vikings Close Diss IP22 4QB	Local Conservatives	Keith Kiddie (P) Katie Brame (S)
PORTEOUS Will	Roydon Cottage Old High Road Diss IP22 5XJ	Green Party	E C Liggett (P) Emma Mannisto-Lister (S)
REEKIE Pam	The White House Ipswich Road Dickleburgh Norfolk IP21 4NJ	Labour Party	Ann Reeder (P) Tim Daniel (S)
SUTTON Colin David McLean	(address in South Norfolk)	Reform UK	M Juby (P) D Juby (S)
WENMAN Trevor Leonard	3 Tavern Lane Diss Norfolk IP22 4HT	Liberal Democrat	Robert Feast (P) Maureen Pizzey (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
SDR1A	106	Diss Salvation Army Community Centre 36-40 Sunnyside Diss Norfolk IP22 4DS	SDR1A 1.000 - SDR1A 1551.000
SDR1B/ 1	104	Diss - Friends Meeting House 12-14 Frenze Road Diss Norfolk IP22 4PA	SDR1B/1 1.000 - SDR1B/1 1779.000
SDR1B/ 2	105	Diss - Friends Meeting House 12-14 Frenze Road Diss Norfolk IP22 4PA	SDR1B/2 1780.000 - SDR1B/2 3676.000
SDR1C	107	Diss Taylor Road Meeting Room Taylor Road Diss Norfolk IP22 4BD	SDR1C 1.000 - SDR1C 1266.000
SDR2	108	Roydon Village Hall High Road Roydon Diss Norfolk IP22 5RB	SDR2 1.000 - SDR2 1902.000

Dated 28 April 2026

Trevor Holden
Deputy Returning Officer