

# STATEMENT OF PERSONS NOMINATED, NOTICE OF POLL AND NOTICE OF SITUATION OF POLLING STATIONS

## Election of a Borough Councillor

### HODDESDON NORTH Ward

Notice is hereby given that:

1. A poll for the election of a Borough Councillor for HODDESDON NORTH Ward will be held on Thursday 7 May 2026 between the hours of 7am and 10pm.
2. The number of councillors to be elected is one.
3. The names, home addresses and descriptions of the candidates remaining validly nominated for election and the names of all persons signing the candidate's nomination paper are as follows:

Name of Candidate	Home Address	Description (if any)	Proposer (P) Seconder (S)
BERTOLONE, Joe	address in the Broxbourne Borough	Reform UK	VINCENZO BERTOLONE (P) GIUSEPPE COLELLA (S)
DUGDILL, Gerard Richard	address in the Broxbourne Borough	Liberal Democrats	JOHN R. LORD (P) KATHLEEN T. LORD (S)
MCQUILLAN, James Edward	address in the Broxbourne Borough	Green Party	LAURA ELIZABETH CLARK (P) RAYMOND PAUL PIGOTT (S)
PERKINS, John	address in the Broxbourne Borough	The Conservative Party Candidate	MARK WARREN PERKINS (P) MATTHE JAMES STALFORD CAMPBELL (S)
SKINNER, Peter	address in the Broxbourne Borough	Labour Party	JANET A. WAREHAM (P) ROY W. WAREHAM (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
AAA	1	THE SCOUT HUT ADJACENT TO ROSELANDS SCHOOL HIGH WOOD ROAD HODDESDON HERTFORDSHIRE EN11 9AR	1.000 - 1929.000
AAB	2	CRANBOURNE PRIMARY SCHOOL BRIDLEWAY NORTH HODDESDON EN11 9PP	1.000 - 1767.000
AAC	2	CRANBOURNE PRIMARY SCHOOL BRIDLEWAY NORTH HODDESDON EN11 9PP	1.000 - 1498.000

PD	Station Number	Situation of Polling Station	Persons entitled to vote
AAD	3	THE HUNT ROOM, ST PAULS CHURCH HALL ST CATHERINE & ST PAULS CHURCH PAULS LANE HODDESDON EN11 8TR	1.000 - 1467.000
AAE	3	THE HUNT ROOM, ST PAULS CHURCH HALL ST CATHERINE & ST PAULS CHURCH PAULS LANE HODDESDON EN11 8TR	1.000 - 971.000

Dated: 9th April 2026

Returning Officer: J Stack