

NOTICE OF POLL

Charnwood

Election of a Borough Councillor for Queniborough

Notice is hereby given that:

1. A poll for the election of a Borough Councillor for Queniborough will be held on Thursday 2 May 2019, between the hours of 7:00 am and 10:00 pm.
2. The number of Borough 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 Candidates nomination paper are as follows:

Name of Candidate	Home Address	Description (if any)	Names of Signatories	
			Proposers(+), Seconders(++) & Assentors	
CURTIS Rosy	(Address in Charnwood)	Labour Party	Terence F Curtis (+) Lesley J Campton Jacob G J M Shell Christian J Fisher Colin M Perks	Michael E C Drew (++) Ruth L Clarke David H Parr Patricia A Perks Pauline Green
GRIMLEY Daniel John	(Address in Charnwood)	The Conservative Party Candidate	Brenda Brayshaw (+) Colin L McKenzie Judith A Grimley Peter F Grimley Stephanie L Bradshaw	Neill L Ransom (++) Suzan F McKenzie George H B Grimley Hugh C Asher Simon J Bradshaw
NELSON Michelle Elizabeth	(Address in Charnwood)	The Green Party	Janet Tarry (+) Sarah L Strong Rosemary J Cogan Katherine J Jones Moira P Bunn	Justine P Muggleton (++) Samuel W Strong Nicholas J Cogan Mandy J Ashcroft Michael R Bunn

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

Situation of Polling Station	Station Number	Ranges of electoral register numbers of persons entitled to vote thereat
Jubilee Room, Village Hall, Barkby	45	CB1-1 to CB1-232
Jubilee Room, Village Hall, Barkby	45	CB2-1 to CB2-31
Jubilee Room, Village Hall, Barkby	45	CB3-1 to CB3-75
Jubilee Room, Village Hall, Barkby	45	CB2-10/1 to CB4-352/7
Village Hall, Rearsby Road, Queniborough	59	CN-1 to CN-2303
Village Hall, School Lane, South Croxton	64	CS-1 to CS-213

5. Where contested this poll is taken together with the election of Parish Councillors.

Dated Wednesday 24 April 2019

Geoffrey Parker
Returning Officer