

FORM OF NOMINATION OF HOUSE OF LAITY OF THE DIOCESAN SYNOD

Deanery of HUYTON

Election of members of the House of Laity of the Diocesan Synod

We the undersigned, being qualified electors in the above Deanery, hereby nominate the following person as a candidate in the election in the above Deanery.

Surname	Christian Names	Address	Year of Birth

Proposer's signature _____

Proposer's full name _____

Address _____

Seconder's Signature _____

Seconder's full name _____

Address _____

I, the above named _____ hereby declare that I am not subject to any disqualification referred to in the Notes on this form and signify my willingness to serve as a member of the House of Laity of the Diocesan Synod if elected.

Candidate's signature _____

Note: This nomination must be sent to your Deanery Presiding Officer (address listed on the reverse)

So as to be received no later than 12 noon on 26th June

All members, other than co-opted members of the House of Laity of the deanery synod are qualified electors

Notes:

Disqualifications from being nominated (Rule 46A) of Church Representation Rules:

A person is disqualified from being nominated from membership of any Synod if he is disqualified from being a charity trustee under section 178(1) of the Charities Act 2011 and the disqualification is not for the time being subject to a general waiver by the Charity Commissioners under section 181 or to a waiver by them under the section in respect of all ecclesiastical charities established for purposes relating to the parish concerned. In this paragraph 'ecclesiastical charity' has the same meaning as that assigned to that expression in the Local Government Act 1894.

A candidate may, if he/she so wishes, provide a factual statement (not more than 100 words) for circulation with the voting paper, setting out their professional qualifications, present office, and any relevant past experience. Any such statement should be set out on a separate sheet of paper and sent to the Presiding Officer with the Nomination Paper.