

REQUEST FOR A DISPENSATION TO SPEAK AND/OR VOTE WHERE A MEMBER / CO-OPTED MEMBER HAS A DISCLOSABLE PECUNIARY INTEREST

Requests for dispensations are considered by a Panel of Independent Persons, or by the Monitoring Officer in urgent cases. Authority to grant some straightforward applications has also been delegated to the Town Clerk. You are advised to read the policy and guidance on the granting of dispensations before completing this form.

Please complete this form electronically and email it to gemma.stokley@cityoflondon.gov.uk. Alternatively, paper forms can be submitted to the Governance and Member Services Team in the Town Clerk's Department, but typed forms should be provided if at all possible. Please submit your application as soon as possible after becoming aware that a dispensation is required. Name: Date: Dispensations available from the Town Clerk without reference to the Panel I request a dispensation until the Ward elections in 2025 to enable me: to speak and vote on the setting of council tax to speak as a member of the public on planning applications to speak as a member of the public on licensing applications to speak on general housing matters Please only complete the rest of this form if you are applying for any other dispensation Please describe the nature of the disclosable pecuniary interest that would otherwise prohibit you from speaking and/or voting: □ I confirm that this interest is already included in my register of interests, or

I confirm that I will register this interest within 28 days

I request a dispensation to enable me to:
□ speak
□ vote
on the following matter(s):
for a specific committee meeting or meetings, or for a specific period, as follows:
Please provide any relevant information in support of your application, including a consideration of the statutory grounds for granting a dispensation (paragraph 15) and the additional factors (Appendix 3) set out in the policy:
N.B. If you are applying for a dispensation to vote please comment specifically on Appendix 3, paragraph (b), points (i)-(iv).