

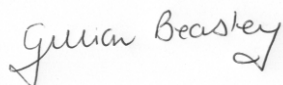
**PETERBOROUGH CITY COUNCIL
SUMMONS TO A MEETING**

You are invited to attend a meeting of the Peterborough City Council, which will be held in the Engine Shed, Sand Martin House, Peterborough on

WEDNESDAY 28 JULY 2021 at 6.00 pm

AGENDA

	Page No.
1. Apologies for Absence	
2. Declarations of Interest	
3. Honorary Alderman Award	
(a) Chris Ash	3 - 4
(b) John Holdich	5 - 6
(c) David Seaton	7 - 8
(d) Darren Fower	9 - 10
(e) Diane Lamb	11 - 12
4. Honorary Freedom of the City	
To determine whether to grant honorary freedom of the city to:	
(a) John Holdich	13 - 14
(b) RBL Peterborough	15 - 16



Chief Executive

20 July 2021
Sand Martin
House
Peterborough

Emergency Evacuation Procedure

In the event of the fire alarm sounding all persons should vacate the building by way of the nearest escape route and proceed directly to the assembly point. The duty Beadle will assume overall control during any evacuation, however in the unlikely event the Beadle is unavailable, this responsibility will be assumed by the Committee Chair. In the event of a continuous alarm sounding remain seated and await instruction from the duty Beadle.

Recording of Council Meetings

Any member of the public may film, audio-record, take photographs and use social media to report the proceedings of any meeting that is open to the public. Audio-recordings of meetings may be published on the Council's website. A protocol on this facility is available at:

<http://democracy.peterborough.gov.uk/documents/s21850/Protocol%20on%20the%20use%20of%20Recording.pdf>

For more information about this meeting, including access arrangements and facilities for people with disabilities, please contact Pippa Turvey in the City Council's Democratic Services team on Peterborough 01733 452460 or by email at democraticservices@peterborough.gov.uk

Did you know? All Peterborough City Council's meeting agendas are available online or via the modern.gov app. Help us achieve our environmental protection aspirations and view this agenda online instead of printing it.