



**To all members of Bridgwater Without Parish Council.**

**You are summoned to attend the Parish Council Meeting, which will be held on Thursday, February 19<sup>th</sup> 2026, at 7.30 pm, at Morganians RFC.**

Before the meeting commences at 7.30 pm, there will be 15 minutes during which Members of the Public will be entitled to ask questions on any matter affecting the Parish. After this, members of the public are not entitled to speak unless invited to do so by the Chairman.

**Agenda**

**26/02/19** To receive and approve apologies and to receive declarations of personal/prejudicial/ disclosable pecuniary interests.

**26/02/20** To receive minutes from the meeting held January 22<sup>nd</sup> 2026

**26/02/21** To receive matters arising from the minutes not on the agenda.

**26/02/22** To receive report from Unitary Councillors

**26/02/23** To receive reports from Parish Councillors

**26/02/24** To discuss Community Review Progress

**26/02/25** To receive an update for the Youth Club

**26/02/26** To receive a report from the clerk

**26/02/27** To receive planning applications **09/26/00004/GNN** Installation of underground cable. Land on and between Impens Solar Farm and, Bridgwater National Grid Substation, Westonzoyland Road, Bridgwater, Somerset

**09/26/00003/TTE** Approval of the details of landscaping pursuant to outline planning permission 09/21/00017 for site enabling works including interim level raising and the discharge of conditions 1, 9, 14, 29 and 32. Folletts Farm, Dunwear Lane, Bridgwater, TA6 5HH

**26/02/28** Date of next monthly meeting – 26<sup>th</sup> March 2026, public speaking at 7.15pm.

**Clerk contact – 07483 428268**

*K Lang* Clerk

**Email [clerk@bridgwaterwithout-pc.gov.uk](mailto:clerk@bridgwaterwithout-pc.gov.uk)**

**12/02/2026**

[Please click here to view planning application 09/26/00003/TTE on Somerset Planning North: Planning Online website](#)

[Please click here to view planning application 09/26/00004/GNN on Somerset Planning North: Planning Online website](#)