

04th November 2025

To Councillors: David Harman, Roger Hunneman, Stephen Masters, Sarah Slack, & Martha Vickers.

Also Lay Members : Nikki Coome, Patricia Glover

Dear Councillors,

You are summoned to attend an Extraordinary meeting of the **Climate Emergency Sub Committee** on **Monday 10th November 2025 at 7:30pm**. The meeting will be held in the Council Chamber, Newbury Town Hall, Market Place, Newbury, RG14 5AA.

The meeting is open to the press and public and will be streamed via Zoom:

<https://us02web.zoom.us/j/81869330823?pwd=sXDGalx0TMmUbWvAAU4XO0jlqTnKbA.1>

Meeting ID: 818 6933 0823

Passcode: 525631

Martin Kavanagh

Martin Kavanagh
Services Delivery Manager

AGENDA

- 1. Apologies**
- 2. Declarations of Interest and Dispensations**
To receive any declarations of interest relating to business to be conducted in this meeting and confirmation of any relevant dispensations.
- 3. Questions and Petitions from Members of the Public**
Questions, in writing, must be with the Services Delivery Manger by 2pm on Friday 7th November 2025.
- 4. Members' Questions and Petitions**
Questions, in writing, must be with the Services Delivery Manager by 2pm on Friday 7th November 2025.
- 5. Priority Projects For Budget Consideration FY 26/27 (Appendix 1)**
To Resolve and Prioritise, Projects for budget consideration in the period April 2026 to March 2027.

If you would prefer a paper copy or large print copy of this document, please request this at Newbury Town Hall reception desk.

**Climate Emergency Sub - Committee Consideration at
Extraordinary Meeting on 10th November 2025**

Agenda Item 5

To Resolve and Prioritise, Projects for budget consideration in the period April 2026 to March 2027.

Current Projects

Priority	Project	Cost £	Status	
	Consider and report the opportunity to replace gas to electricity at the Town hall	16,000	Discovery	
	Continue upgrade to TH electrical Heating systems Floor 2	3500	Summer 27	
	Continue with Annual Grant scheme	10, 400	Current	

Proposed Projects

Priority	Project	Cost £	Status	
	Max out solar panel capability on the existing rail mounting on TH Roof	6, 000		