



Prestbury Parish Council

NOTICEBOARD POLICY

INTRODUCTION

This policy has been drawn up to streamline notices and information placed on all noticeboards owned by Prestbury Parish Council.

POLICY

The following rules have been agreed by Council:

1. Documents published by Prestbury Parish Council take precedent over documentation published by any other organisation.
2. All documents not published by Prestbury Parish Council must adhere to the rules within this policy.
3. The Council will allow notices that benefit local charities, groups and non-profit making events or fundraising activities. The Council will also allow notices for activities that benefit the wellbeing of residents in Prestbury, but generally will not approve materials that are deemed to be commercial advertising, especially if there is no material interest to residents.
4. No party political notices or advertisements are permitted.
5. Strictly no notices or stickers may be displayed on street furniture.
6. Notices and documents not published by Prestbury Parish Council must be removed immediately after the event has taken place or a period of sufficient time has lapsed to promote the cause. Please note posting and removal is requested to be completed by the organisation who has published the material.
7. The Parish Council will remove and destroy anything deemed to be unacceptable.

Prior permission to post documentation on a noticeboard is not required. Please note documents may also be posted to social media should they meet with the criteria of the Council's Social Media Policy. If you would like your notice posted on social media, please send artwork of the proposed documentation, stating how long you wish for it to be posted, along with a brief summary of your organisation. If any documents received do not follow the above policy, or contravene another policy of the Council, they will not be published.

This Noticeboard Policy was adopted by Full Council at its meeting held on Wednesday 12 June 2019.

SIGNED:

Cllr Keith Podmore, Chairman