



Whiteparish Parish Council

May 2025

Dog Mess

A number of complaints have recently been received about an increase in dog fouling throughout Whiteparish. Dog owners are reminded of their social and legal responsibilities to clean up dog faeces. In addition to being unsightly, smelly and unpleasant, they can carry disease.

Dog owners can dispose of bagged dog waste in the public general purpose waste bins throughout the village, please do not hang it from bushes and trees.

Deviating from Rights of Way

We are very fortunate in Whiteparish to have so many footpaths for everyone to enjoy. Whilst the Parish Council endeavours to make sure all public footpaths are passable if you find any blocked paths, broken stiles, missing waymark signs or any other problems please make the Parish Clerk aware.

The Parish Council has received concerns of users deviating from the definitive paths. If you are not sure of the route of a footpath within the village then you can refer to the Wiltshire Council website <https://www.wiltshire.gov.uk/recreation-rights-of-way> or use the maps on the Whiteparish Parish Council website <https://www.whiteparish-pc.gov.uk>

Grants

The Parish Council welcomes applications for grants from village voluntary groups. Applications for financial assistance must be applied for using the Parish Council Grant Awarding Policy which can be found on the website. Applicants must be able to demonstrate that any funding will benefit the Parish. Grant applications will be considered by the full Council.

Planning Applications

Village planning applications can be found on both Wiltshire Council and the New Forest National Park planning websites, depending which part of the village the application is in. The links can also be found on the Parish Council website.

Upcoming Parish Council Meetings, 7.30pm at the Whiteparish Memorial Centre.

▸ 13th May 2025 (AGM) ▸ 24th June 2025 ▸ 29th July 2025

For further details and the agenda please go to the Parish Council website.

<https://www.whiteparish-pc.gov.uk>