PEMBRIDGE PARISH COUNCIL

LENGTHSMAN TENDER – MAY 2026

Advert for Lengthsman Contract Tendering Process

Pembridge Parish Council Lengthsman Contract

Closing Date for Applications: 14th June 2026

Pembridge Parish Council is inviting application tenders for a part time Lengthsman to support the Parish Council in maintenance and enhancement of Pembridge Parish.

The Lengthsman helps the parish council with the upkeep of footpaths, hedgerows, and other communal areas and buildings, contributing to the overall quality of life for our residents.

Key Responsibilities:

- Drainage works - Maintaining the drainage systems throughout the parish by monitoring/clearing all gullies, culverts and ditches and undertaking all remedial action required by the Parish Council.
- Maintenance of footpaths and bridleways including installing furniture.
- Ensure legibility and visibility of traffic signs including straightening, cleaning and removing vegetation.
- Minor repairs and improvements to public infrastructure including buildings and playgrounds.
- Collaboration with the Parish Council to identify maintenance needs.

Eligibility Criteria:

- Proven experience in grounds maintenance or similar roles.
- Knowledge of health and safety regulations, including risk assessments.
- Access/provision to suitable equipment, tools and extra employees as required.
- Ability to work independently and manage time effectively.

Tender Submission Requirements: - A detailed proposal outlining your approach to the contract. - Evidence of relevant experience and qualifications. - A breakdown of costs and fees. - Insurance and health and safety documentation.

How to Apply: Interested parties should submit their tender documents to clerk@pembridgeparishcouncil.gov.uk by 14th June 2026 for decision on 17th June 2026.

For further information, please contact Rebecca Bissell at clerk@pembridgeparishcouncil.gov.uk or 01544340747.

Join us in enhancing our community and maintaining the beauty of our parish. We look forward to receiving your proposals.