

provide to us within their comments or representations during the process of developing, consulting on and/or examining development plan documents, other planning policy or evidence documents, or documents relating to application procedures.

Due to the nature of Planning Policy work, we would not normally expect to process 'special category data' (e.g. information about medical history, political persuasion, union membership or ethnic origin), but it is possible that such data may be included within comments or representations.

There is more than one legal basis for the collection and processing of the personal information listed above:

Compliance with legal obligations relating to the following legislation:

- The Planning and Compulsory Purchase Act 2004, and any associated secondary legislation
- The Environment Act 2021

carrying on business in the local planning authority's area from which the local planning authority consider it appropriate to invite representations'.

'General consultation bodies', individual members of the public and other organisations self-select for their details to be recorded on the database (consent), and are recorded as 'non-statutory consultee' (i.e. anyon

You may have the right to refuse the sharing of your information. We will not pass it on to any other parties unless required to

subject to lawful restrictions. Please go to our <u>Make a Data Protection Request webpage</u> to find out how to make a request.

For rectification or restriction of your personal data, please in the first instance contact PlanningDatabase@worcestershire.gov.uk or 01905 766374 to exercise these Information Rights or call the main Worcestershire County Council contact telephone number of **01905 765765.**

The rights of erasure and data portability are not available for this service. This service does not use Automated Decision Making or Profiling as a process.

Please see our overarching Privacy Notice (<u>http://www.worcestershire.gov.uk/privacy</u>) for further contact details and if you have a compl