

Terms of Reference - Community Water Quality Panel Committee

These Terms of Reference set out the purpose, structure, and responsibilities of regional Waterwatch UK Community Committees.

- 1. Purpose
- Represent and amplify local community concerns about water quality
- Plan and coordinate local Waterwatch panels, events and summits
- Act as a liaison between the community and the Waterwatch UK CIO
- Promote public engagement and environmental action within the region
- 2. Composition
- 3 to 9 elected members per Committee
- Roles include: Chair, Vice Chair, Secretary, and optional roles such as Outreach Lead
- All Committee members must be registered Community Members
- 3. Elections and Terms
- Committee members are elected by local Community Members
- Elections held annually, using an open and transparent process
- Members serve 1-year terms and may stand for re-election
- 4. Stakeholder Involvement
- Local MPs, councillors, water companies, and institutional partners may attend meetings as Stakeholder Participants
- Stakeholder Participants may offer updates, advice, or collaborate on projects
- They do not have voting rights and may not stand for election
- 5. Meetings
- Minimum of four meetings per year
- Quorum is 50% of elected members
- Meeting agendas circulated at least 5 days in advance
- Minutes recorded and shared within 10 days
- Decision-Making
- Decisions made by majority vote of elected members present
- Chair has a casting vote in case of a tie
- 7. Conduct and Integrity
- All members and participants must abide by the Waterwatch UK Code of Conduct
- Breaches of conduct may result in removal from the Committee or loss of participation rights
- 8. Reporting
- Community Committees report to the CIO trustees at least once per year



- Summary of activities, issues raised, and outcomes must be submitted annually
- 9. Amendments
- These Terms of Reference may be amended by a majority vote of the CIO trustees
- Proposed changes may be submitted by any Community Committee for consideration

