Caerphilly County Borough Council Complaint Handling Processes Statement of Principles

Effective complaints handling processes should be:

- 1) Complainant Focused
- 2) Simple
- 3) Fair & Objective
- 4) Timely & Effective
- 5) Accountable
- 6) Committed to Continuous Improvement

1) Complainant Focused

- The complainant should always be at the centre of the complaints process.
- Service providers need to be flexible when responding to complainants' differing needs.

2) Simple

Complaints processes should be well-publicised, have easy-to-follow instructions and have no more than two stages.

- Information on advocacy services and support should be available.
- Complaints responses should set out clearly the next stage and the right to approach the Ombudsman.

• Fair & Objective

Complainants should receive a complete and appropriate response to their concerns.

• Complainants and staff complained about should be treated equally and with dignity.

4) Timely & Effective

Complaints should be resolved promptly, when possible Investigations should be thorough, yet prompt.

 Complainants should be kept informed throughout of the progress of a lengthy investigation.

5) Accountable

- Complainants should receive an honest and clear explanation of the findings of an investigation.
- Service providers should explain to complainants what changes will be made if their complaint is upheld, whenever possible.

6) Committed to Continuous Improvement

- Information from complaints should be collated and analysed.
- Data should be shared with the organisations's senior leaders and the Ombudsman to support improvement in complaint handling and in service delivery.
- Decision makers should regularly review the information gathered from complaints when planning service delivery.

How to contact us: email us complaints@caerphilly.gov.uk, telephone: 01443 864221, **website:** www.complaints@caerphilly.gov.uk, write to us at Caerphilly County Borough Council C/o Legal Services, Penallta House, Ystrad Mynach, Hengoed CF82 7PG