

**VOLUNTEER GOVERNANCE APPOINTMENTS**

**1. PURPOSE AND SCOPE**

- 1.1 This regulation provides authorisation for the process charts, listed below, describing the various processes to be applied to ensure transparency and fairness.
- 1.2 The CQI governance structure has a number of positions and appointments to manage, these being for:
  - 1.2.1 Members of the Advisory Council (hereinafter referred to as the Council);
  - 1.2.2 Trustees serving on the Board of Trustees (hereinafter referred to as the Board);
  - 1.2.3 Nominating Committee (hereinafter referred to as the NC).
- 1.3 This regulation also addresses the dismissal of Trustees and the subsequent appeals process, as applicable.
- 1.4 This regulation only applies to volunteer appointments; it does not address salaried (Executive) appointments.

**2. REGULATION**

- 2.1 This regulation is defined by the following flow charts:
  - 2.1.1 CQI0057 – Election of National Members to the Council.
  - 2.1.2 CQI0058 – Disciplinary Appeals (including the decision to remove a Trustee).
  - 2.1.3 CQI0059 – Trustee Dismissal by the Board (Bye-law 25).
  - 2.1.4 CQI0060 – Trustee Dismissal by the Council (Bye-law 24).
  - 2.1.5 CQI0061 – Appointment of Trustee by the Council (Bye-law 21).
  - 2.1.6 CQI0062 – Appointment of Regional Members to the Council.
  - 2.1.7 CQI0063 – Election of Board Chair and Honorary Treasurer (Bye-law 18).
  - 2.1.8 CQI0064 – Appointment of Nominating Committee Members (NC).
  - 2.1.9 CQI0065 – Appointment of Stakeholder Members to the Council.
  - 2.1.10 CQI0067 – Election of Council Chair and Vice-Chair.
  - 2.1.11 CQI0068 – Annual Review of Vacancies.
- 2.2 Authorization to vary the details in each of the above processes is delegated to the following process approvers, subject to annual ratification by the Board:
  - 2.2.1 Board Chair – CQI0058, CQI0059, CQI0063, CQI0064, CQI0065.
  - 2.2.2 Council Chair – CQI0057, CQI0060, CQI0061, CQI0062, CQI0067, CQI0068.

**3. ADOPTION**

- 3.1 This regulation is approved by the Board of Trustees for implementation.