Libraries Innovation Fund (2021-22) Selection Criteria

Primary criteria for Friends Group funding stream (up to £1000 per library)

- 1. Supports and encourages the development of the Library Friends Group
- 2. Helps the Library Friends Group deliver community-led ideas
- 3. Creates **learning** for other Library Friends Groups
- 4. Explains how the activities will be viable in that library

Primary Criteria for Open funding stream (up to £3000 per library)

- 1. Delivers against one of the **strategic themes**, at least:
 - 1. **Empower and Care:** Libraries work with the community and partners to empower local communities and individuals to increase independence and mutual support
 - 2. **Fair and Inclusive:** Libraries help to improve economic and social equality, through development of literacy, skills and learning opportunities in libraries
 - 3. **Connect people in communities:** Libraries help connect people face to face and digitally; libraries bring communities together to share stories and experiences;
 - 4. **Support and enable wellbeing:** Libraries promote mental and physical wellbeing; libraries connect people in poverty with opportunities, people and jobs; libraries support Bristol's ambition to be a leading City of Culture;

- 2. Engages people in creative and imaginative ways
- 3. Helps people in a library deliver community-led ideas
- 4. Helps people in a library meet community needs
- 5. Impacts positively the community around the library
- 6. Creates learning for other libraries and their communities
- 7. Shows understanding for what is needed to make the activity happen, and be successful

Balancing criteria for Open funding stream:

- Variation in scale and type of activities;
- Variation geographically
- Variation in the strategic themes across libraries;
- Variation in activities across all of the libraries so there is a spread of innovation looking to:
 - o Bring the library and communities together
 - Improve the space within library buildings
 - o Improve how the library service is delivered