Item 1(2)



Report to the Executive Member for Policy, Strategy and Finance for Decision

Portfolio: Policy, Strategy and Finance

Subject: Community Fund Application - Portchester Indoor

Bowls

Report of: Director of Community

Strategy/Policy: Community Engagement Strategy **Corporate Objective:** Strong and Inclusive Communities

Purpose:

This report presents an application for funding under the Council's Community Fund Programme.

Executive summary:

An application for an award from the Council's Community Fund Programme has been received from Mrs Patricia llott on behalf of Portchester Community Bowls.

Formed in 1982, the organisation is a local club for residents wishing to play indoor short mat bowls.

The application is for the sum of £3,440 for the purchase of four "short mat indoor bowling" mats measuring $6' \times 45'$ for the club's use. The request is for 100% of the cost of purchasing this equipment. Officers understand that, whilst the club already have mats they are old and heavy for members to move around. The club intend to use £500 they have in reserves to purchase a roller for the new mats to be stored on and transported more easily.

Cllrs Bell, Walker, Norris and Price are supportive of the application.

Cllr Norris has also commented further to ask for the club's old equipment to be gifted to another aspiring club.

Recommendation:

That the application for £3,440 from Fareham Borough Council's Community Fund Programme submitted by Portchester Indoor Bowls for the purchase of four short mat indoor bowling mats be approved.

Officers would be happy to ask if the club would be willing to donate their old equipment to another club, however it is not recommended that the grant of the award be dependent on such.

Reason:

This application meets the agreed Community Funding Programme criteria for financial support for community capital projects.

Cost of Proposals:

The total cost of this project will be £3,440 and can be met from within the existing budget for the Community Fund Programme.

Risk Assessment:

There are no identified risks.