



City Council

Approval of a Resolution Authorizing a Grant Application to the Recreation and Conservation Office (RCO) for the Lilly Road Neighborhood Park Acquisition

Agenda Date: 5/12/2020
Agenda Item Number: 4.F
File Number:20-0361

Type: resolution **Version:** 1 **Status:** Passed

Title

Approval of a Resolution Authorizing a Grant Application to the Recreation and Conservation Office (RCO) for the Lilly Road Neighborhood Park Acquisition

Recommended Action

Committee Recommendation:

Not referred to a committee.

City Manager Recommendation:

Move to approve the resolution authorizing City Staff to apply for a Recreation and Conservation Office (RCO) grant for the Lilly Road Neighborhood Park Acquisition and authorizing the City Manager to receive the grant funds should the grant be successful.

Report

Issue:

Whether to authorize an RCO grant application for the Lilly Road Neighborhood Park Acquisition.

Staff Contact:

Jonathon Turlove, Director of Parks Planning and Maintenance, 360.753.8068

Presenter(s):

None - Consent Calendar Item.

Background and Analysis:

The Parks, Arts and Recreation Department is preparing a Recreation and Conservation Office (RCO) grant application for the current funding cycle. The application is due June 1, 2020, and is required to include formal City Council authorization.

This grant would reimburse the City approximately \$337,000 of the \$450,000 land acquisition cost for Lilly Road Neighborhood Park.

Neighborhood/Community Interests (if known):

This park acquisition project was included in the 2016 Parks, Arts and Recreation Plan, which was developed with significant public involvement.

Options:

1. Approve the resolution authorizing City Staff to apply for a Recreation and Conservation Office (RCO) grant for the Lilly Road Neighborhood Park Acquisition.
2. Do not approve the resolution. Staff would be unable to pursue the grant opportunity.

Financial Impact:

The grant totals approximately \$337,000.

Attachments:

Resolution
Sample Project Agreement