

# PARKS AND RECREATION DEPARTMENT

QUINLAN COMMUNITY CENTER 10185 NORTH STELLING ROAD • CUPERTINO, CA 95014-5732 TELEPHONE: (408) 777-3120 • FAX: (408) 777-1305 CUPERTINO.ORG

## PARKS AND RECREATION COMMISSION STAFF REPORT Meeting: December 7, 2020

### Subject

Update on the Athletic Field Use Policy, Including Feedback from Youth Sports Organizations and Next Steps.

### Recommended Action

Receive an update on Athletic Field Use Policy, including feedback from Youth Sports Organizations and next steps.

#### Discussion

In January 2020, staff conducted outreach to the youth sports organizations (YSO's) who utilize the City of Cupertino sports fields, yielding minimal feedback. In September, staff reengaged the YSO's via Zoom and telephone, and were able to gather information from all nine organizations regarding their interest in Sunday field use (Attachment A). Under the current policy, YSO's may be granted two Sundays per calendar year to accommodate special tournaments or events. This does not include regularly scheduled league play. The information received from the YSO's revealed that most are interested in minimal Sunday league play, including opportunities for rescheduling due to rainouts. Staff conducted a comparative analysis of 11 cities surrounding Cupertino regarding Sunday field use (Attachment B). The information gathered revealed that the surrounding cities allow regular field use on Sundays. Taking into consideration feedback received from the YSO's and the comparative analysis, staff will determine the next steps with the policy regarding Sunday field use and move forward with community outreach.

<u>Sustainability Impact</u> No sustainability impacts.

<u>Fiscal Impact</u> No fiscal impact.

Prepared by: Jenny Koverman, Recreation Supervisor

<u>Reviewed by</u>: Joanne Magrini, Director, Parks and Recreation

<u>Approved for Submission by</u>: Joanne Magrini, Director, Parks and Recreation <u>Attachments</u>:

A – Youth Sports Organization Feedback

B – Sunday Field Use Comparative Analysis