



Agenda
Village of Glen Ellyn
Recreation Commission
Regular Meeting
Friday, June 26, 2020
7:00 AM
Virtual Meeting - Zoom

This meeting will be conducted by audio or video conference without a physically present quorum of the Glen Ellyn Recreation Commission because of a disaster declaration related to COVID-19 and public health concerns affecting the Village of Glen Ellyn. The Chairperson of the Recreation Commission has determined that an in-person meeting is not practical or prudent because of the disaster. The Chairperson, Commissioners and Staff will not be physically present because their attendance is unfeasible due to the disaster. Physical attendance by the public is also not feasible because of the disaster.

To join the meeting via Zoom, please visit the following link:

<https://us02web.zoom.us/j/82752347280?pwd=bi9HTTJiUE10RWRHaWRmZXMzL0FFZz09>

Meeting ID: 827 5234 7280

Password: 834652

To join the meeting via phone, please call the following number by location:

(312) 626-6799 US (Chicago)

(301) 715-8592 US (Germantown)

(646) 558-8656 US (New York)

(253) 215-8782 US (Tacoma)

(346) 248-7799 US (Houston)

(669) 900-9128 US (San Jose)

Meeting ID: 827 5234 7280

Password: 834652

Individuals with disabilities who plan to attend the hearing and who require certain accommodations in order to allow them to observe and participate, or who have questions regarding the accessibility of the meeting or facilities, are requested to contact the Village Links at least 24 hours before the meeting.

I. Call To Order

II. Public Comments

III. Minutes Approval - May 29, 2020

1. Village Links/Reserve 22 - Minutes - May 29, 2020

IV. Standing Reports

- A. Manager - Jeff Vesevick/Brad Chapple

1. Village Links/Reserve 22 - Manager's Report - May 2020

B. Financial - Jeff Vesevick

1. Village Links/Reserve 22 - Financial Statements - May 2020

2. Village Links/Reserve 22 - Cash Reserves

C. Trustee Liaison - Steve Thompson

V. Old Businesses

VI. New Businesses

VII. Next Meeting - July 31, 2020

VIII. Adjournment