

City of Highland
Silver Lake Advisory Commission Meeting
Thursday, July 20, 2023
7:00 PM
Korte Recreation Center
#1 Nagel Drive

This is an in person meeting however, anyone wishing to monitor the meeting via phone may do so by following the instructions on page 2 of this agenda.

Call to Order / Roll Call

- Approve Minutes from March 16, 2023 meeting

Staff Reports:

Guests:

Public Forum:

Unfinished Business:

- a. Original Landowner Rights.

New Business:

Requests of Commission Members:

Adjournment



Anyone requiring accommodations, provided for in the Americans with Disabilities Act (ADA), to attend this public meeting, please contact Jackie Heimburger, ADA Coordinator, by 3:00 PM on Thursday, July 20, 2023.

Continued

BE ADVISED this is a public meeting conducted in accordance with Illinois state law and may be recorded for audio and video content. City reserves the right to broadcast or re-broadcast the content of this meeting at City's sole discretion. City is not responsible for the content, video quality, or audio quality of any City meeting broadcast or re-broadcast.

Directions for Public Monitoring of Highland Silver Lake Advisory Commission Meetings:

The City of Highland is providing the following phone number for use by citizens to call in just before the start of this meeting:

618-882-4357

Once connected, you will be prompted to enter a conference ID number.

Conference ID #: 796170

This will allow a member of the public to hear the Parks & Recreation Advisory Commission meeting.

Note: This is for audio monitoring of the meeting, only. Participants will not be able make comments.

Anyone wishing to address the Parks & Recreation Advisory Commission on any subject during the Public Forum portion of the meeting may submit their questions/comments in advance via email to mdrosen@highlandil.gov or, by using the citizens' portal on the city's website found here: https://www.highlandil.gov/citizen_request_center_app/index.php.

Any comments received prior to 4:00 PM on the day of the meeting, will be read into the record.