

Memo

To: Neighborhood Group Leaders
From: Neighborhood Programs Team
Date: November 14, 2025
Re: **November 20th NGLA Meeting: Longmont Neighborhood Portal Workshop and NGLA Elections**

We're excited to invite you to the next **Neighborhood Group Leaders Association (NGLA)** meeting.

Meeting Details:

- **Date:** Thursday, November 20, 2025
- **Time:** 6:30 – 8:30 pm
- **Location:** Longmont Civic Center, Council Chambers (350 Kimbark Street)

We'll start the evening with a **Hot Cocoa and Tea Bar**—a chance to enjoy some refreshments and connect with other neighborhood leaders. After that, we'll move into the main meeting, which includes:

- **City Council Update** from Major Joan Peck
- **Public Safety Update** from Assistant Police Chief John García
- **Neighborhood Announcements and Updates**
- **NGLA Elections** with four positions up for election
- **Longmont Community Foundation Survey** with Eric Hozempa and Carmen Ramirez
- **Neighborhood Portal Workshop** led by the Blue Raster Team

During the **Neighborhood Portal Workshop**, the Blue Raster Team will walk everyone through how to use the updated portal. **Please bring your laptop** so you can set up your username and practice using the new features during the session.

Lastly, we want to remind neighborhood leaders about two important events:

- **Neighborhood Registration will open on December 1st.** Your neighborhood registration will ensure your community continues to have access to the current and expanded benefits and incentives available for 2026.
- **NGLA Annual Toy and Food Drive.** Neighborhood Representatives are welcome to bring food and toys to donate for families in need during this holiday time. **If you are not ready to donate or know a family in need, we will also share flyers at the November meeting.**

Please find the following enclosed:

1. November Meeting Agenda
2. September and October Meeting Minutes (Unavailable)
3. October Attendance Verification Sheet
4. Neighborhood Registration Form
5. Additional Flyers and Information