

Criteria for accepting Customers

Proposal

The cooperative may begin accepting shopping by 'customers' when all of the following criteria are met:

1. The cooperative has an active business license to operate in DC.
2. The cooperative is legally allowed to sell products to 'customers' in DC.
3. The cooperative has its own lease or mortgage in an independent or shared space outside of Luther Place Church, that individuals who are not members may access during set 'shopping hours' (to be determined by membership).
4. A consensus of active members determines that labor needs are being met by the current membership.

Member discussion

In this section, members are invited to share their perspectives before the proposal moves to a vote. If you would like to contribute, please add your name and then statement. If possible, clearly state whether you are "In Favor", "In Favor With Reservations", or "Against" (and why) within your statement. This helps measure overall positions on the proposal. The goal of this section is to capture nuance and surface concerns early, in addition to conversations that happen at meetings and in online communication channels, so that members can make an informed decision.

- No comments were added.

Results

- The total number of eligible voting members was 19.
- The number of votes needed for the proposal to be approved was 10.
- The number of ballots cast was 14 ballots (13 valid, 1 empty).
- 12 voted Yes, and 1 voted No.
- Thus, the proposal passed.

Greens & Beans - Proposal to set criteria for accepting customers Results

This page shows final results for this election. You can also recount the ballots for free using all of the counting methods supported by OpaVote or download the ballots to recount them on your own.

These results will be available until May 21, 2026.

Summary

Of the 19 voters in this election, 14 cast ballots. Yes is the winner after counting the ballots using Plurality/FPTP/SNTV.

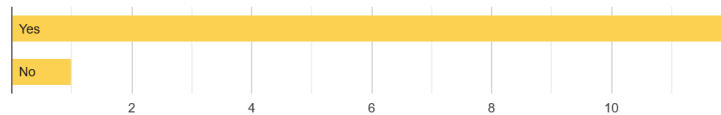
Ballots: [Recount Ballots](#) [View Ballots](#) [Download Ballots](#)

Other Report Formats: [Text Report](#) [CSV Report](#) [JSON Report](#)

Detailed Results

Counting ballots using Plurality/FPTP/SNTV. There are 2 candidates competing for 1 seat. The number of ballots is 14 and there were 13 valid ballots and 1 empty ballots.

The bar charts below show the vote counts for each candidate. Place the mouse over a bar to see the number of votes.



Winners

Winner is Yes.

OpaVote is your online voting expert. You can create your own [online election](#).

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