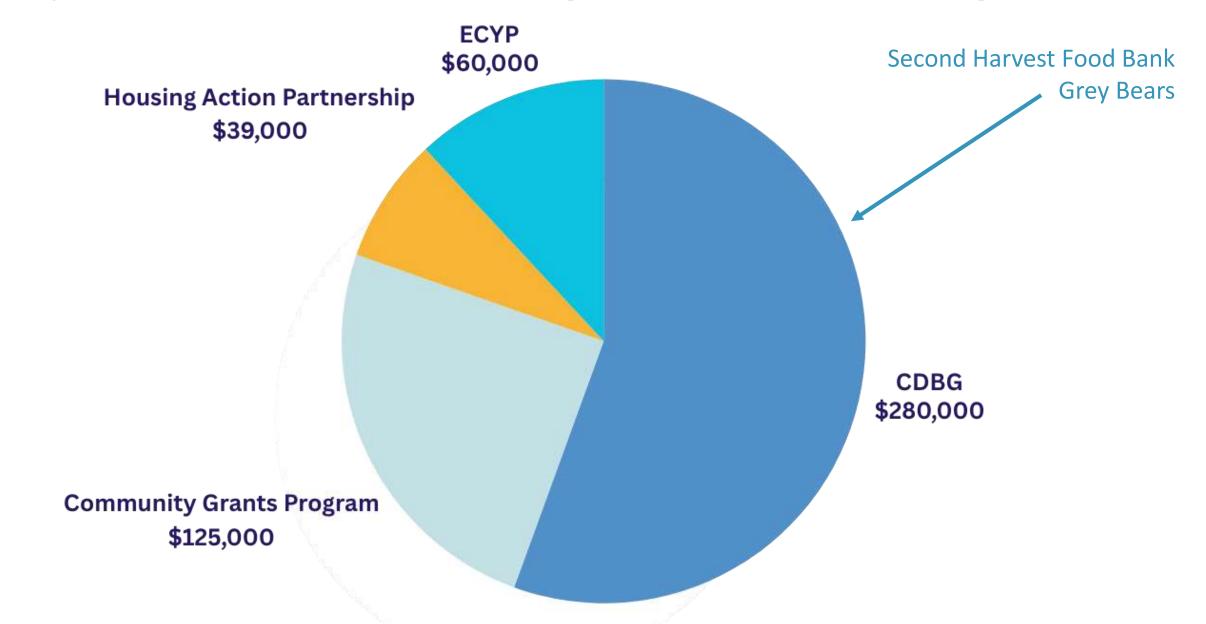
# Community Grant Program

July 24, 2025

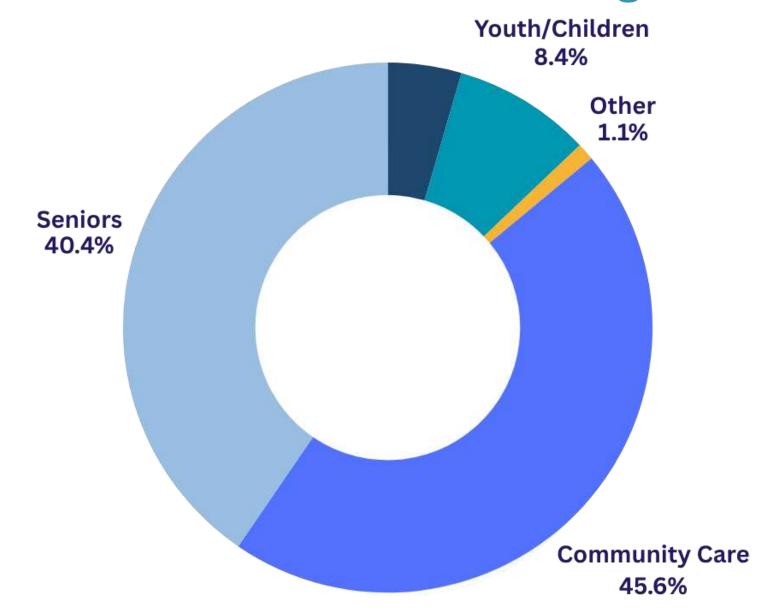
#### Council Decisions:

- 1) Provide direction on upcoming Community Grant Program, including any adjustments to term length
- 2) Consider grant priorities for use of restricted Early Childhood and Youth Programming funds
- 3) Appoint City Council Members to a subcommittee to review grant applicants and prepare funding recommendations

## City Social Services Giving FY 2025-26 Budget



## FY 2024-25 Social Services Funding

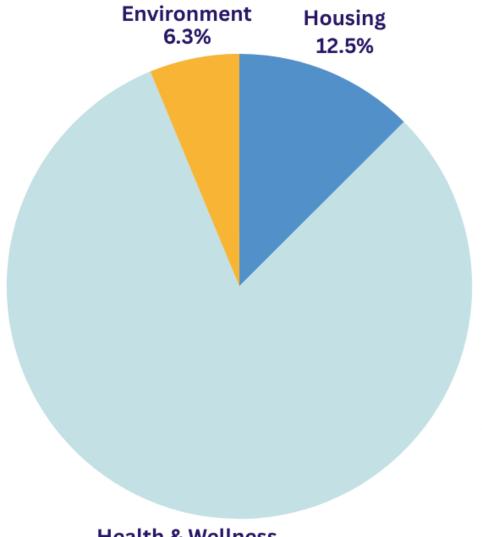


## Community Grants Background: 2022-2025

- Three Grant Priorities
  - Housing
  - Health and Wellness
  - Environment
- Three Year Term
- Two grant types
  - *Operational*: up to \$7,000
  - Outcome: \$7,500 and more

### Community Grants: Funding Breakdown

- Subcommittee review
- City Council approval



Health & Wellness 81.3%

#### Council Discussion:

- Term Length
  - Past cycle: Three years; prior cycles were two years
- Grant Reporting Requirements
  - Past cycle: Verbal report once per grant cycle, Outcome grants only
- Grant Priorities
  - Past cycle: Housing, Health & Wellness, Environment
- Early Childhood & Youth Programming Funding
  - Past cycle: no additional priority, restricted to children/youth
  - Recommendation to allocate \$15,000 to City's Scholarship Program

#### Timeline

- Tonight: Appointments to subcommittee
- August: Notice of Funding Available / Application Period
- September: Subcommittee review
- October: Council Awards (October 9 or 23)
- December 2025: First funding allocation

#### Council Decisions:

- 1) Provide direction on upcoming Community Grant Program:
  - Term length
  - Reporting timeline
  - Any other program details
- **2) Consider grant priorities** for use of restricted Early Childhood and Youth Programming funds:
  - Allocate \$15k to scholarships and \$49k to ECYP grants
  - Consider if priority for ECYP grants should be included in NOFA
- 3) Appoint City Council Members to subcommittee to review grant applicants and prepare funding recommendations