

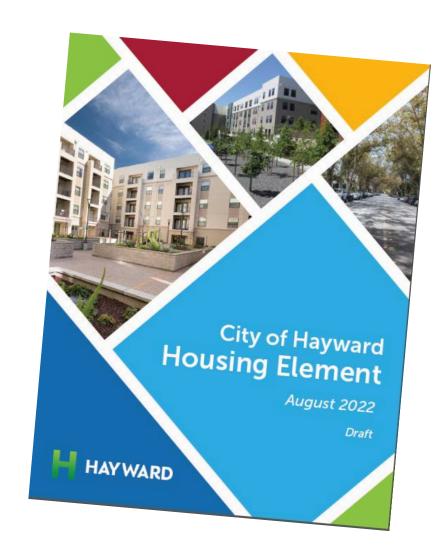
General Plan Updates

Climate Action Plan Update

Housing Element Update

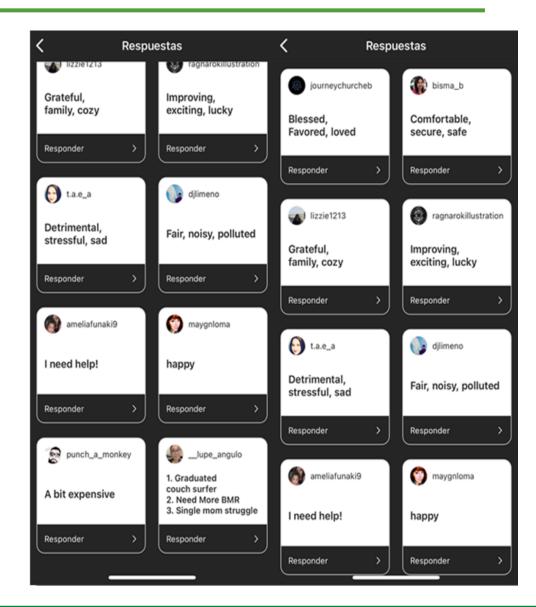
Environmental Justice Element

Safety Element Update



Outreach

- Project website with links to videos, articles and other background/educational materials
- Bilingual Gallery displayed at City Hall, Library and events
- Social media campaign
- Bilingual flyers mailed to all Hayward households & handed out at grocery stores, laundromats, BART, Farmers Market
- Attendance at numerous community events, meetings and focus groups
- Housing and climate surveys in English, Spanish and Chinese & prizes for participation
- Housing Sites Simulation activity
- Community workshops on Housing, Environmental Justice and the Climate Action Plan
- Partnership with Chabot Community College to interview 400 Hayward residents.



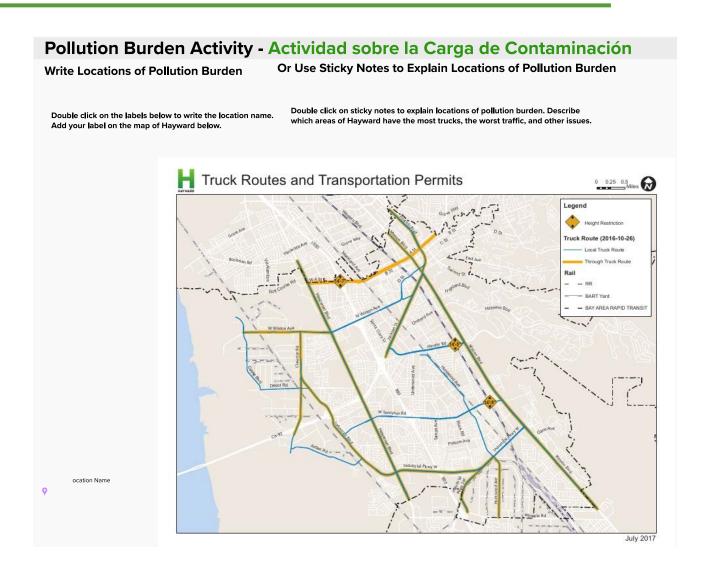


Outreach



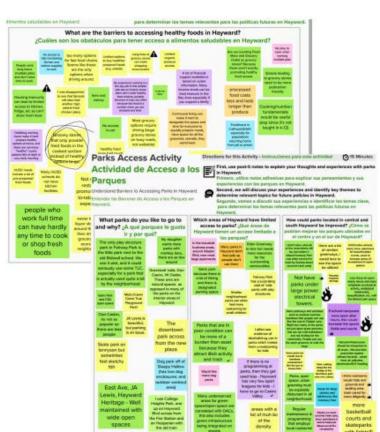
Environmental Justice Public Forum #1 – February 2022

- Community input on 5 environmental justice topics:
 - 1. Pollution exposure
 - 2. Parks access
 - Food access
 - Safe and sanitary housing
 - 5. Community engagement
- Feedback included:
 - Disproportionate pollution burden and health risks
 - Limited access to affordable healthy food by public transit/biking/walking
 - Quality and safety of parks
 - More accessible outreach methods



Environmental Justice Public Forum #2 – April 2022

Key Themes	
Pollution Burden:	Traffic, Limiting idling and truck access in certain locations
Public Facilities & Accessibility:	Public transit, active transportation, EV charging facilities, and parks
Food Access:	Food rescue, education programming, local grown food
Safe & Sanitary Homes:	Older adults' safety, Housing support, Non-English speakers' accessibility
Physical Activity & Health:	Green Space, Schools
Environmental Justice Communities:	Food Access, Housing, Outreach, Funding, Pollution



Environmental Justice Technical Report



General Plan Update

Environmental Justice Technical Report

prepared by

City of Hayward Planning Division, Development Services 777 B Street Hayward, California 94541 Contact: Leigha Schmidt, Acting Principal Planner

prepared with the assistance of

Rincon Consultants, Inc. 449 15th Street, Suite 303 Oakland, California 94612

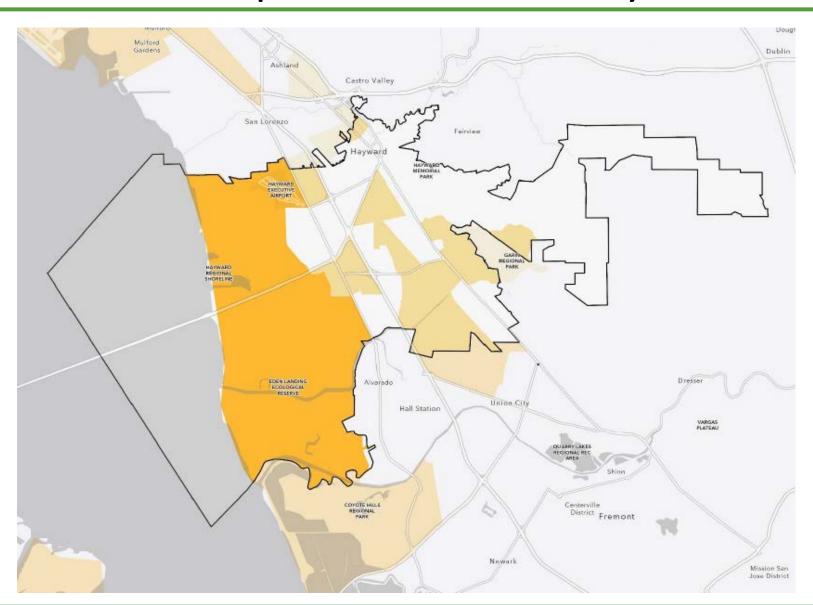
January 2022



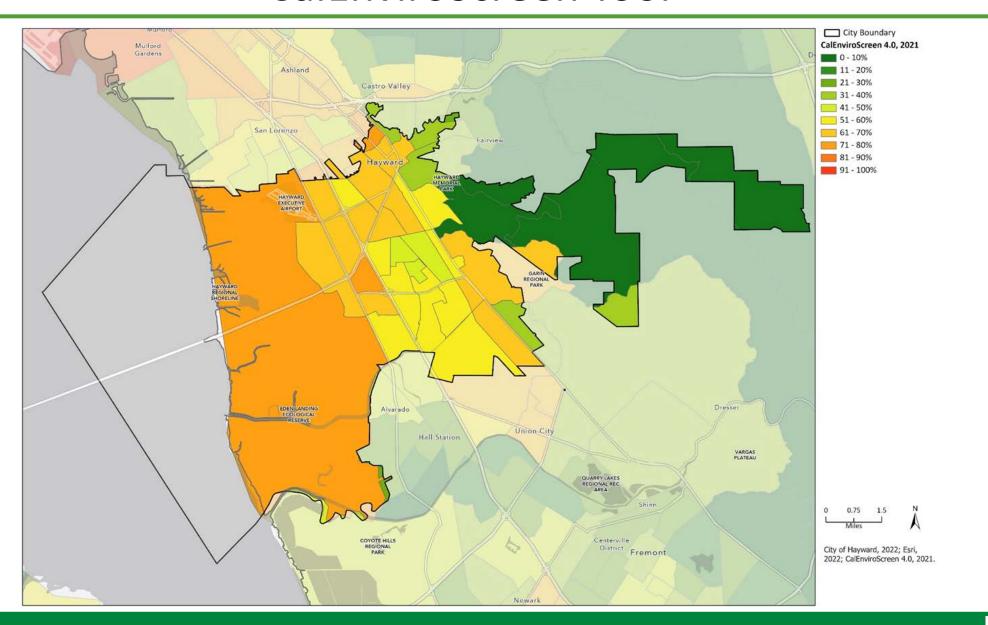
The EJ Technical Report outlines the environmental determinants of health impacting the City of Hayward, assessed across the following environmental determinant areas:

- 1. Pollution Exposure and Air Quality
- 2. Public Facilities
- 3. Safe and Sanitary Homes
- 4. Physical Activity and Public Health
- 5. Food Access
- 6. Civic and Community Engagement

Pollution & Population Burdens by Census Tract



CalEnviroScreen Tool



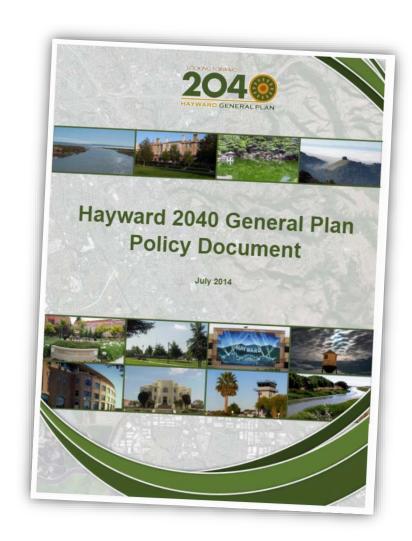
Hayward 2040 General Plan

Community
Health &
Quality of Life

Mobility

Natural Resources

Hazards



General Plan & EJ Related Policy Framework

Health & Quality of Life

Protect residents from harmful effects of pollution

> Healthy Development Checklist

Expand access to affordable, fresh, and healthy foods

Mobility

Truck Routes Study

Bicycling, Walking and Transit Amenities & Eliminating Gaps

Transit Access
Study

Natural Resources

Air Quality Education

Community Risk Reduction Strategy

Increase park safety, quality, and accessibility

Draft Housing Element

Funding for necessary home improvements

Protection for vulnerable renters

Tenant relocation assistance

New Civic Engagement

Clearly identify communities of concern

Expanded translation services

Partner with trusted community leaders



Next Steps

- Draft Housing Element was released for public review in July and is currently under review by HCD.
- Climate Action Plan is currently underway.
- Draft Environmental Justice and Safety Elements are underway & will accompany the Housing Element with public hearings slated for early 2023.
- Staff will continue to engage with the Hayward community to ensure that the Environmental Justice, Safety & Housing Elements and the Climate Action Plan respond to community needs in an equitable way.

Questions

