

Strategic Roadmap FY2021 to FY2023 Project List



Confront Climate Crisis & Champion Environmental Justice

† = Racial Equity Focus Project ♦ = Needs Funding ⊙ = Statutory Requirement √ = Completed → = Continuous **Bold (X)** = Y3 Work Plan

Projects		Y1	Y2	Y3	Y3+	Lead	Support
Reduce greenhouse gases and dependency on fossil fuels							
C1	Ban natural gas in new residential buildings	√				PW	DS
C2	Require EV charging infrastructure in new construction	√				PW	DS
C3	Adopt and implement the 2019 Building Code & Fire Code	√				DS	FD
C4	Transition electricity use in city operations to 100% renewable energy		√			PW	MS
C5	Adopt & implement 2030 GHG Goal & Roadmap along with other General Plan Elements ♦ †			X	→	PW	DS
C6	Prepare a plan to facilitate transition of natural gas appliances to electric in City Facilities					MS	PW
C7	Plant 1,000 trees annually (500 trees per year by City staff, 500 additional trees by other partners (HARD, HUSD, CSU, Chabot, and private developers))			X	→	MS	DS
C8	Transition 15% of total city fleet to EV/hybrid models ♦			X		MS	PW
C9	Work with EBCE to transition citywide electricity use to 100% carbon free					PW	MS
C10	Explore feasibility of banning natural gas in non-residential (commercial) buildings (for next code update)					PW	DS, ED
Reduce waste by promoting a circular economy							
C11	Develop ordinance regulating single-use food ware in restaurants and coordinate with county-wide efforts		√			PW	DS
C12	Conduct outreach regarding AB1276 - single-use disposables			X		PW	DS
C13	Explore funding opportunities to increase the circular food economy in Hayward as part of the Alameda County All in Eats Initiative †			X		CM	PW, CS
Mitigate climate crisis impacts through resilient design and community engagement							
C14 Shoreline Master Plan							
C14a	Complete Shoreline Master Plan	√				DS	PW
C14b	Implement Shoreline Master Plan, including mitigating sea level rise in the industrial corridor through building requirements and outreach			X	→	DS	PW
C15	Update Tree Preservation Ordinance			X		DS	MS
C16	Pursue on water conservation measures like increasing recycled water supplies			X		PW	