| Practice | Short Description | Source | Page |
|---|---|---|---|
| Municipal Building Retrofits | Moving to net-zero energy-ready buildings | Carbon-Free City Handbook | P14 |
| Net-Zero Codes | Phase in net-zero energy requirements for new construction citywide | Carbon-Free City Handbook | P16 |
| Progressive Codes | Adopt progressvie codes for existing buildings | Carbon-Free City Handbook | P18 |
| Fleet Electrification | Electrify the municipal vehicle fleet | Carbon-Free City Handbook | P26 |
| LED Street Lights | Replace streetlights and other infrastructure lighting with smart-control LEDs | Carbon-Free City Handbook | P42 |
| Municipal Solar Installations | Install solar PV on all available municipal sites | Carbon-Free City Handbook | P46 |
| Municipal Renewable Supply | Secure renewable energy supply for all municipal energy use | Carbon-Free City Handbook | P48 |
| Organic Waste Diversion | Divert all organic waste from landfills | Carbon-Free City Handbook | P60 |
| Urban Forestry | Invest in urban forestry, parks, and other "green infrastructure" | Carbon-Free City Handbook | P62 |
| Greenhouse Gas Inventory | Conduct a communitywide GHG Inventory at least every five years | STAR CRS | CE2,1 |
| Bus, Bike, Walk | **Mode Split:** Achieve the following thresholds for journey-to-work trips:•Drive alone maximum: 60%•Bike + Walk + Transit minimum: 25%•Bike + Walk minimum: 5%[Partial cre | STAR CRS | BE7,1 |
| Solar Friendly Codes | Earn designation as a solar-ready community | STAR CRS | CE3,5 |
| Property Assessed Clean Energy | Use financial mechanisms to increase the mix of renewable energy sources supplied to residents | STAR CRS | CE3,7 |
| Energy Challenge | Create an education and outreach campaign or challenge to engage residents in energy efficiency efforts | STAR CRS | CE4,4 |
| Conserve Water | **Domestic Water Use Per Capita:**Option A: Demonstrate achievement of 10% reduction in community domestic water use per capita since 2010 --OR--Option B: Reduce local d | STAR CRS | CE5,1 |
| Recycling | **Recycling Rate:** Achieve a solid waste recycling rate of 40% or greater | STAR CRS | CE7,2 |
| Environmental Justice | Conduct a comprehensive environmental justice assessment | STAR CRS | EE3,1 |
| Green Infrastructure | Adopt local design criteria and associated codes that require proactive green infrastructure practices for new developments | STAR CRS | NS1,3 |
| Outdoor Air Quality | **Concentration and Emissions of Criteria Air Pollutants:**Option A: Achieve attainment or maintenance status for all measured criteria pollutants--OR--Option B: Part 1: Demon | STAR CRS | NS4,1 |
| Tree Canopy | Create or enhance forestry programs aimed at increasing the jurisdiction's tree canopy through active planting, care, and management | STAR CRS | NS4,8 |
| Water in the Environment | Adopt community regulations that protect water quality OR participate in a regional pollutant trading program that reduces watershed pollution levels | STAR CRS | NS5,3 |
| Micro Wind | Generally 100kw of capacity or less installed behind the meter or off-grid | Project Drawdown | P23 |
| Silvopasture | Integration of trees and pasture or forage into a single system or raising livestock | Project Drawdown | P50 |
| Regenerative Agriculture | Agricultural practices that restore degraded land and increase soil carbon content | Project Drawdown | P54 |
| Managed Grazing | Imitates migratory herds on grasslands to increase soil carbon and sustainable produce agricultural products | Project Drawdown | P72 |