

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
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 credit]	STAR CRS	BE7,1
Property Assessed Clean Energy	Use financial mechanisms to increase the mix of renewable energy sources supplied to residents	STAR CRS	CE3,7
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
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
Micro Wind	Generally 100kw of capacity or less installed behind the meter or off-grid	Project Drawdown	P23