

The Nine Strategies of Climate Smart **SAN JOSE**



1.1

Transitioning to a renewable energy future provides clean electricity that supplies the entire city

2.1

Densifying our city in focused growth areas increases walkability and cycling and also makes our neighborhoods more vibrant, distinctive, and enjoyable

2.3

New technology can enable clean, electric, and personalized mobility choices that make it convenient to move between any two points in the city

3.1

Creating local jobs in our City makes it possible for our residents to work close to where they live, saving time, money, and gas spent commuting

3.3

Moving commercial goods through our city more efficiently with new technology and fleet management practices

1.2

Embracing our Californian climate means creating an urban landscape, in our homes and public places, that is not just low water use, but attractive and enjoyable

2.2

Making our homes energy efficient and fully electric can make them affordable for our families and more comfortable to live in

2.4

Developing integrated, accessible public and active transport infrastructure reduces the dependency on the car to move within the city

3.2

Making our commercial buildings high-performance and siting them close to transit lowers water and energy use