Water

Facilitate *access* to clean water for all

Infrastructure maintenance should include individual *households* and *community level* solutions

Ensure that operations are financially sustainable

Look at *community impacts* in entire water process

Educate the importance of *stewardship* and water as a natural resource

Transportation

Value all modes (walking, biking, mass transit, car) equally

Make funding and decision-making processes *transparent and community based*

Educate all users on how to respect other modes

Make mass transit *accessible to all*

Make *transfers* between modes *seamless*

Prioritize *transit and active transportation* (walking, biking)

Waste

Create a culture of *stewardship* at the individual, household, and city level

Community health should be a focus of how we choose to dispose of waste

Convenient and multivariate settings for residents to reduce, reuse, and recycle

Variety of options for different recycling needs (dropoff, curbside)

Keep our city clean

Deconstruction should be valued

Accessibility

Education

Transparent, Community Based Decisionmaking

Prioritize health outcomes

Corporate responsibility

Local jobs and economic opportunity

Community scale solutions

Invest in Existing infrastructure

Demonstrate Leadership

Urban Agriculture

Facilitate *access* for all (to healthy, fresh food)

Educate regarding food and agriculture in schools

Integrate fresh food into *public health initiatives*

Make regulations *community based and transparent*

Integrate agricultural concerns into governmental decision-making

Recognize agriculture as a tool for *community development and empowerment*

Prioritize food system solutions that include *local jobs*

Energy and Buildings

Use vacant land to create *clean energy* and *remediate soil*

Educate and incentivize energy efficiency

Prioritize *local jobs and businesses* in construction and generation

Invest in *improving existing* housing stock and *building smarter* buildings

Prioritize *community health* by improving air quality through energy conservation

Facilitate *home-based clean energy* production

Require corporate *responsibility*

Land Use

Citizen-centered, open space planning for long-term solutions

Value *smart growth* and development patterns

Forward thinking policies for community based economics

City as a part of a bigger sustainable *ecosystem- look at the city on a nature scale*

Air

Value the *separation* of residential and industrial zones

Transparency and effective communication around regulation of industry and health standards

Responsibility of large polluting industries toward the *community*

Value *clean energy* and its role in *economic development*

Citizen education about waste recycling and reduction

Prioritize the development of a *solid waste recycling program*