# **Template: Decision Worksheet**

Possible Solutions	Goals			Values/ Tactics			Factors for consideration					
	1. GHG	2. Racial	3. Economic	Rationale/	Who will	*Project	*Lead	*Market	*Local	*Possible	*Job Training	
	emissions:	Equity	Opportunity	evidence that it	benefit?	Scalability	Organization;	Forces that	Funding	community	needs/	
	reductions by			works/ effective?			key partners /	impact	Sources	objections	opportunities	
	2030/ 2050						stakeholders	success				

Prioritize

• Rank importance of each Goal and Factor / which solutions tick the most important boxes?

Determine focus areas: (eg. Commercial or residential buildings, etc.)

Identify how and when community will provide input

### **Brainstorm possible solutions**

- Which solutions address root causes versus symptoms?
- Which solutions leverage other resources/ current efforts?

Use Scoring Matrix to narrow the field to a few ideas

#### Research

- \*Examples from other cities what worked and what didn't?
- \*What is our capacity to implement?

## Scenario Planning: assess opportunities and risks

- What would success look like?
- What could go wrong? What are the unknowns?

#### **Draft Plan**

- \*Timeline
- \*Interim and long term Benchmarks (who will track project metrics and how will they be measured?)
- \*Consultant needs
- \*Communications/ develop an infographic
- \*Complete an "Equity Impact Statement"

Comments:

Key: \*items listed in the "Winnowing: in search of the "Big Idea" document