# **Crossroads Resource Center**

P.O. Box 7423 / Minneapolis, Minnesota 55407 / USA / 612.869.8664 <a href="mailto:kmeter@crcworks.org">kmeter@crcworks.org</a> <a href="http://www.crcworks.org/">http://www.crcworks.org/</a>

#### Tools for Community Self-determination

# Minneapolis Sustainability Roundtable — January 17, 2004 Favorite Indicators proposed by participants

Number of salmon-colored forms filled out and turned in: 25

# **Ecology**

#### Water quality (7)

(in city lakes & rivers) (Mississippi)

#### Air quality (5)

**Ozone** 

#### Size of leaf canopy (4)

(tree canopy)

(number of trees planted & contained in city forest)

#### **Protecting environmental resources (3)**

No pollution

Land

## Reduce resource impacts (3)

Percent of households with no automobile

Percent individuals living & working in city

Waste generated per capita

8. Transportation mode split (percentage of downtown commuters by car, bus, LRT, bike, walking)

#### Percent green space (2)

(geographic distribution of public gardens--not simply community gardens)

#### Amount of biodiversity unique to our area

#### **Ecology & Equity**

Presence of natural areas Enhancing ecological conditions

### **Ecology & Economy**

Reduce resource impacts

16. Potential emissions of CO2 prevented through public and private action

5. Reductions of energy consumed by City residents and businesses

Creating wealth and reducing disparities

## **Equity**

#### **Educational opportunity (2)**

for all ages

## **Educational attainment (2)**

(graduation rates)

Educational disparities

(percent difference in outcomes between schools and geographic areas in educational outcomes (graduation/dropout rates, test scores, parental participation)

Birth rates

Asthma rates

19. Affordability of city housing for city residents

Diverse civic engagement

42. Percentage of registered voters who vote in city and national elections

Percent minorities in police force

Percent minorities in city work force at all levels of employment

Percent adequate housing at all income levels to support population

36. Rates of violent crime

Geographic balance in amenities and programming

Opportunities to observe/participate in cultural activities

Building social capital

# **Equity & Economy**

# 17. Percent of workers earning a livable wage (3)

Number of business startups by minorities

\$ invested in city

More arts/cultural opportunities

Percent of disposable income spent on arts and culture

19. Affordability of city housing for city residents

25. Tax base for city (and each neighborhood) by use category

36. Rates of violent crime

Educational growth

# **Economy**

#### Livable wage (4)

Unemployment rate

Home ownership

Strengthening business sector

Life cycle [& creative? wruture?] housing & jobs

Percent of businesses in city that are environmentally sustainable, friendly

Percent of new businesses locating in city

- 21. Dollars invested in business retention, expansion and development within City limits
- 22. Number of City residents employed in industry clusters unique to our City
- 24. Ratio of business startups to bankruptcies

#### Equity, continued

**Taxation** 

19. Affordability of city housing for city residents

Percent of city residents working within 5 miles of home

Percent of city residents who shop primarily in Minneapolis

#### **Equity & Economics & Ecology combined**

#### **Educational opportunity & attainment (7)**

more inclusive than test score

school dropout rates

job skill training, diversification of schools, post-secondary opportunity for minorities

## **Reduce resource impacts (6)**

- 10. Dollars of housing investment that also reduce living costs (e.g., energy, transportation, public safety)
- 4. Percent of City energy use from renewable energy sources air (2)/noise/water quality

#### 8. Transportation mode split (5)

(percent of dwntn commuters by car, bus, LRT, bike, walking)

average length of commute availability of non-car lifestyle

availability of floir-cal illestyle

# Civic involvement/engagement (5)

cross-cultural engagement

42. Percentage of registered voters who vote in city and national elections

# Health disparities (4)

#### Diversity (3)

incarceration of Af-Am and other males of color

fully integrating new populations (immigrants) into systems: health, education, creating wealth, resource impacts

### **High level of resident satisfaction (3)**

healthy people like where they live and work

annual survey of people assessing their satisfaction with availability, affordability & quality of their preferred health care.

# Creating equitable community wealth (3)

wealth disparities

livable wage

# 19. Affordability of city housing for city residents (2)

#### Public safety (2)

total crime rate (not just violent crimes)

#### Parks (2)

number of people using public parks stting spaces in public places

#### Local food systems (2)

acres of foodshed

11. Percent of food consumed that is grown within 300 miles

# Equity & Economics & Ecology, continued

#### **Business (2)**

21. Dollars invested in business retention, expansion and development within city limits Supporting healthy local & equitable small businesses

# **Environmentally progressive tax systems (2)**

Use existing measures of progressive/regressive taxes

# **Environmental justice (2)**

#### Health (2)

physical activity levels of community (this was equated with community engagement) 27. Recovery rate for key health conditions

#### **Arts & culture**

One suggestion: Add a fourth "E" (for Education)

## **Education**

**Graduation rates** (econ/equity/edu)