## "Configuring the Landscape of Science with Citizen Research & Policy"

**NEMC Annual Conference** 



Today's Discussion:

Citizen Science/Research Examples

NEHA NEMC

APHA NACCHO

ecoAmerica Science Groups

Medical Society Orgs.

RiverKeepers

Q & A

National Environmental Monitoring Conference (Environmental Testing Labs)

Annual Meeting Theme
Educational Focus & Track
Late-Breaking Discussions on
Citizen Science & Research

NEHA

National Environmental Health Association

Citizen Input Committees
Resolutions & Policy Statements
Partnerships
Future action

APHA

American Public Health Association

Citizen Inputs to Committees

Policies & Resolutions

**Partnerships** 

Future action



KC-CDC KansasCity-Chronic Disease Coalition

# Practice Practice Healthy Habits



**NACCHO** 

National Association of County & City Health Officials

Local Community Input

**Publications** 

Technical Assistance

ecoAmerica

Core Mission Observed Changes to Climate

Partners Environment, Health, Faith, Gov/community

Technical Assistance

Grants



Science:

Local & Inter-National Research

**National Studies** 

Incorporation of data/research from Citizens

# ST-LOUIS EARTH DAY EVERY DAY.

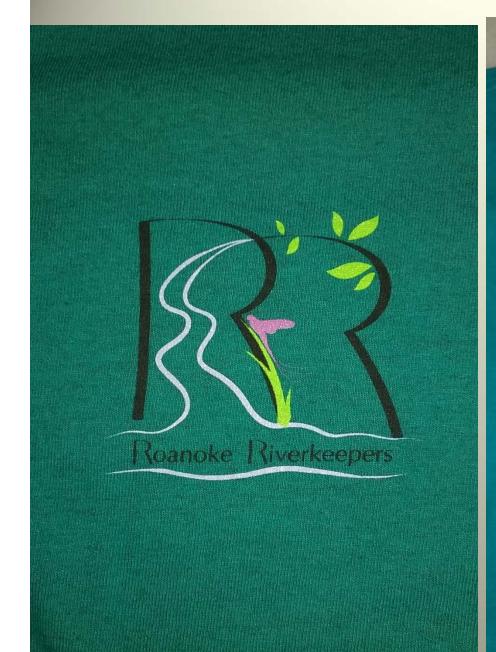
RiverKeepers

Citizen Volunteers -- periodic assessments

**Local Stream Quality** 

Technical Assistance

Grants



Citizen Scientist

Monitoring Streams

for a

Clean Water Legacy.



Medical Community:

Physicians

Physicians for Social Responsibility

Medical Society Organizations

## "Configuring the Landscape of Science with Citizen Research & Policy"

As we have seen: one of the key environmental messages of today is the connection of Citizen Science efforts with events relating to observed Climatic Changes

### The Landscape of Science ....

Is being configured by Citizen Research (Science)

.... and is being molded around our Changes in Climate

# Impacting the Landscape of Science (and Policy Makers)

Data/research which impacts science and informs local leaders and decision-makers (public and private sectors) with new knowledge about our Planet for the Health of the public (and taking actions) to:

- -- protect our planet
- -- improve our health
- -- reduce impacts (to health/environment)
- -- enhance our lives

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