



DVRPC
Food Systems Stakeholder Meeting
Tuesday, September 29, 2009
10:00am – 12:00pm

Small Group Discussion Results

First Question (11:10am to 11:20am)

What do you mean when you say Local or Regional? What values, attributes or geography do you associate with these word(s)? example [IF NEEDED]: Mid-Atlantic, direct from the farmer, fresh, etc.

Local

- ◆ half day trip/how far produce travels in a day
- ◆ 50-150 mile radius/within hour of point of sale
- ◆ walking distance to market/accessibility
- ◆ direct contact/personal connection to produce/face-to-face
- ◆ emotional
- ◆ social 'relatability'
- ◆ education/awareness
- ◆ land use decisions
- ◆ political boundaries
- ◆ freshness/time from field to table
- ◆ less processed
- ◆ limited products/seasonal
- ◆ localized production/process/distribution
- ◆ small farm
- ◆ farm land preservation
- ◆ responsibility to support farmers
- ◆ single community/municipal (houses of worship, school, stores)
- ◆ 352 municipalities
- ◆ because of density = small geography for goods/services
- ◆ smaller regions (ex. North Jersey/South Jersey)
- ◆ state
- ◆ community oriented—job creation/business development

Both Regional and Local

- ◆ HOW PEOPLE IDENTIFY
- ◆ SENSE OF BELONGING/COMMUNITY
- ◆ interchangeable
- ◆ urban-local/rural-regional (and vice versa)
- ◆ healthy food
- ◆ ecologically sustainable
- ◆ quality of life

Regional

- ◆ full day trip/less than a day, more than an hour
- ◆ driving distance to market
- ◆ multiple states
- ◆ broader access
- ◆ weaker relationships
- ◆ self reliance
- ◆ economic access/where people travel, shop work, live
- ◆ because of density = larger geography for goods/services
- ◆ Mid-Atlantic/NE Region
- ◆ county or collection of counties
- ◆ food related to geography/personality of region
- ◆ larger-scale operations/mid-size
- ◆ more complete supply/'fill in the gaps'
- ◆ watersheds between Susquehanna and DE Rivers
- ◆ food that can be grown in an area/climate/soil
- ◆ flexible platform to address change
- ◆ network
- ◆ clinical
- ◆ scale of system (market supply)
- ◆ transportation/distribution/infrastructure
- ◆ need/limited production capacity
- ◆ mouths to feed
- ◆ Greater Philadelphia vs. Delaware Valley (hard to define boundaries)
- ◆ transparency
- ◆ affordability
- ◆ seasonality
- ◆ culturally appropriate
- ◆ fair price/worker equity
- ◆ on-farm conditions

Second Question (11:20am to 11:30am)

What do you mean when you say Sustainable or Resilient? What values, attributes or geography do you associate with these word(s)? example [IF NEEDED]: Adaptable, long-lasting, equitable, etc.

◆ Sustainability

- ◆ not depleting natural resources for future generations
- ◆ balance between human/natural systems
- ◆ eco viability (env/social)
- ◆ inter-relationships between environment/social
- ◆ scaling up to be efficient
- ◆ by choice
- ◆ idealized/cliché
- ◆ devalued/misunderstood
- ◆ proactive
- ◆ static
- ◆ more comprehensive
- ◆ co-optive/systems/linkages
- ◆ governmental regulation (ex. DDT/pesticide)
- ◆ inputs at a manageable scale
- ◆ expanding/maintain demand
- ◆ survive in perpetuity
- ◆ long term/sustained over time and generations
- ◆ fairness (social, values, transparency)
- ◆ is it immediately affordable?
- ◆ green building
- ◆ biological
- ◆ technical
- ◆ change—human, economic, ecological (ex. Walmart's 'sustainability')
- ◆ blend of economic, social, and environmental responsibility
- ◆ efficiency from human nutrition perspective
- ◆ local—sustainable agriculture
- ◆ not adding non-local resources on farm
- ◆ insular from global trends

Resiliency

- ◆ operational planning (day to day)
- ◆ fair access to capital and power
- ◆ flow of information/transparency (-power for systemic change)
- ◆ not 'future-thinking' – how do we adapt to provide for current generation
- ◆ responsive/reactive – adaptive/elastic/flexibility
- ◆ 'oh, crap'
- ◆ resiliency built into sustainability
- ◆ beyond sustainability
- ◆ being efficient
- ◆ externally thinking/visionary/innovative
- ◆ ability to withstand unforeseen changes
- ◆ one aspect of a sustainable approach
- ◆ governmental regulation (ex. shoes @ airport)
- ◆ self-correcting (ex. not the housing market)
- ◆ mechanism to survive short term
- ◆ redundancy in a network
- ◆ alternative approaches
- ◆ an inherently unfair system may not be resilient
- ◆ regional—system
- ◆ broader (economic, social, etc.)
- ◆ economic – making things stretch
- ◆ independent of global market
- ◆ capacity of infrastructure
- ◆ good choices/practices
- ◆ flexibility
- ◆ robust
- ◆ makes you think
- ◆ few barriers to entry
- ◆ potential to be new 'sustainability'
- ◆ equitability for stakeholders

Both Sustainability and Resiliency

- ◆ clear political directives—VISION
- ◆ longevity
- ◆ adaptability
- ◆ interchangeable
- ◆ strategic planning
- ◆ decentralization/inclusion
- ◆ diversity
- ◆ closed loop (ex. food waste reduction)