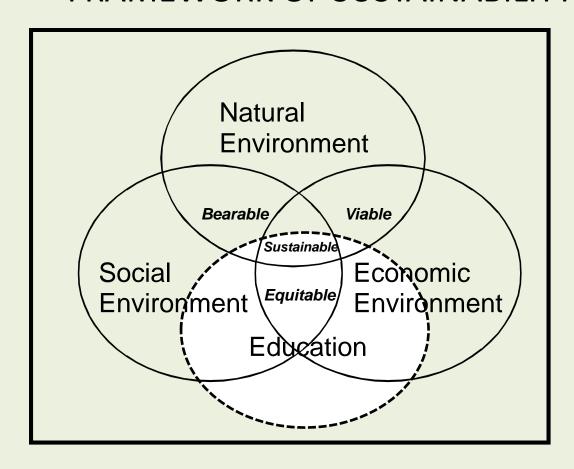
Regenerative Leadership:

A Theory for Transforming People and Organizations for Sustainability in Business, Education, and Community

John Hardman February 2009

This is the greatest moral and social challenge humankind has ever faced Tony Cortese, 2009

FRAMEWORK OF SUSTAINABILITY



Brundtland Commission Report 1987

"Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs"

RESEARCH PROBLEM

- Comparative research into sustainability leadership across domains is limited, and focuses primarily on specific issues of sustainable development as opposed to leadership and organizational change. One study focused on business leadership.
- Sustainability efforts, and by extension research, tend to focus on isolated issues (e.g. environmental degradation, poverty, curriculum reform).
- None of the research reviewed has compared or contrasted the developmental experiences of leaders engaged in sustainability efforts in business, education, and community.

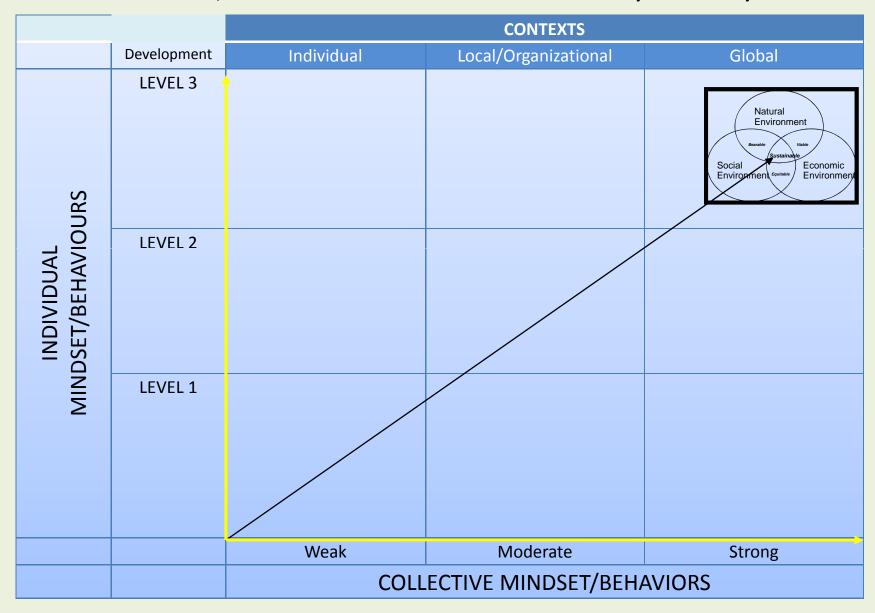
PURPOSE

• To establish COMMONALITIES AND/OR DIFFERENCES between the developmental experiences of leaders who have successfully embedded sustainable development for sustainability in business, education, and community, AND between the change strategies they utilize to move their organizations to greater degrees of sustainability.

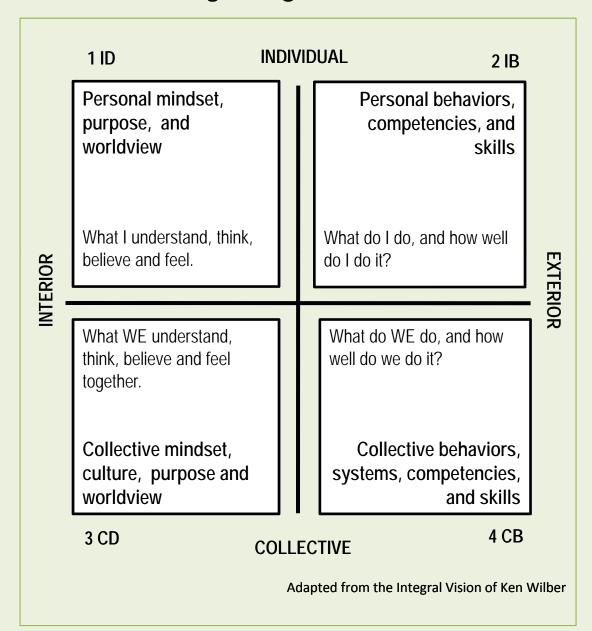
Research Questions

- 1. What are the similarities and differences between the developmental experiences of sustainability leaders across the domains of business, education, and community?
- 2. What are the similarities and differences between the change strategies they utilize to move their organizations towards greater degrees of sustainability?

Conceptual Framework: The Sustainability Journey



Organizing Framework



Methodology

GROUNDED THEORY (Glaser & Strauss, 1967) **Sampling Plan**

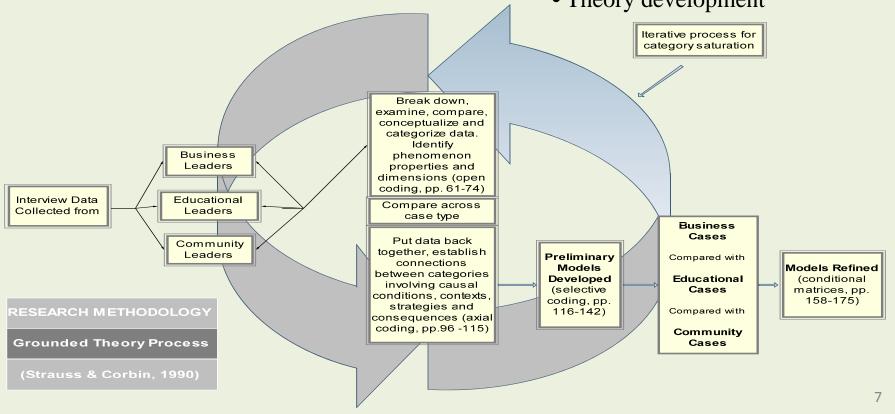
- Purposeful sampling (Merriam, 1997)
- Snowball sampling for additional subjects (Miles & Huberman, 1994)
- 24 participants (8 from each domain)
- 3 years leading successful sustainability efforts

Data Collection

- Structured interviews
- Organizational documentation

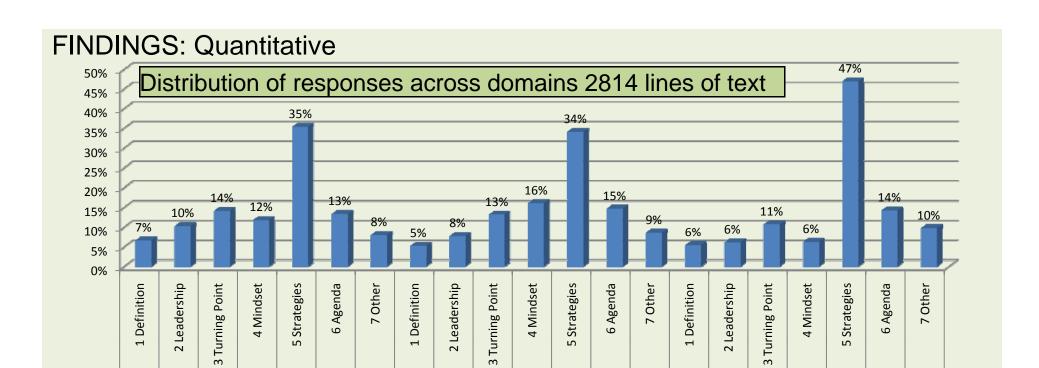
Analysis and Discussion of Findings

- Excel coding process
- Cross analysis
- Theory development



DATA ANALYSIS

Sample				Interview Questions											CONTEXT DOMAINS AQAL									
Subject	Domain Initial	Race	Gender	Nationality	1 Definition	2 Leadership	3 Turning Points	4 Mindset		5 Strategies	6 Agenda	7 Other	Keywords/ Phrases	1 ID	2 IB	3 CD	4 CB	Challenges/Obstacles/Impeders	Drivers/Motivating factors/Facilitators	Quote	ENGAGEMENT	Regeneration	Change	LEADERSHIP
					168	237	366	332	109	99 4	01	249	2814	517	414	585	922	685	1598	152	56	13	140	117
1 B	3 Ms	s W	M	US	1								I have a problem with the word. I think it's working today because the word brands a practice, brands a theory.	1				1						
1 B									;				It implies that we are sustaining something that we've already put into operation and I think we've got to actually transform the idea of sustainability, move beyond what we've put into operation, not try to maintain or sustain what we have for our children and grandchildren any more than sustaining a bad relationship. Do you want to sustain that?); ; ;	;	1		1						
1 B	Ms	s W	м	us	1								I much prefer the concept of regeneration.	1				! ! ! !	1			1		
1 B													A regenerative practice is one that looks at how any action that we take in a built or social environment, results in change.				1		1	1		1	1	
1 B	B Ms	s W	M	US	1								We can also take actions that catalyze and evolve towards healthier situations, better situations.				1		1	1				1
1 B		T							ļ				We, of course, can also take actions that evolve towards negative or degenerative situations.				1	1					9	

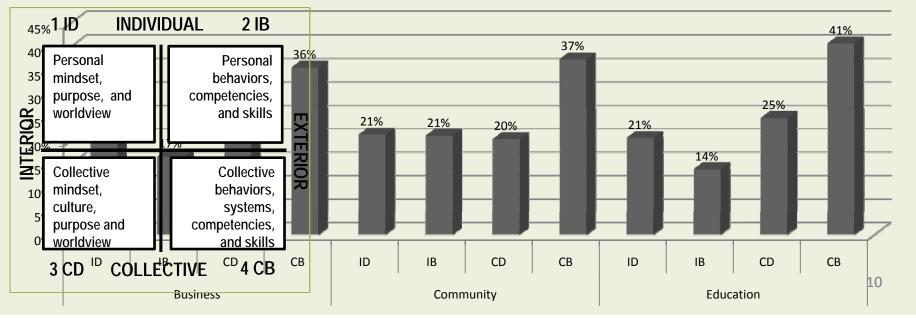




Community

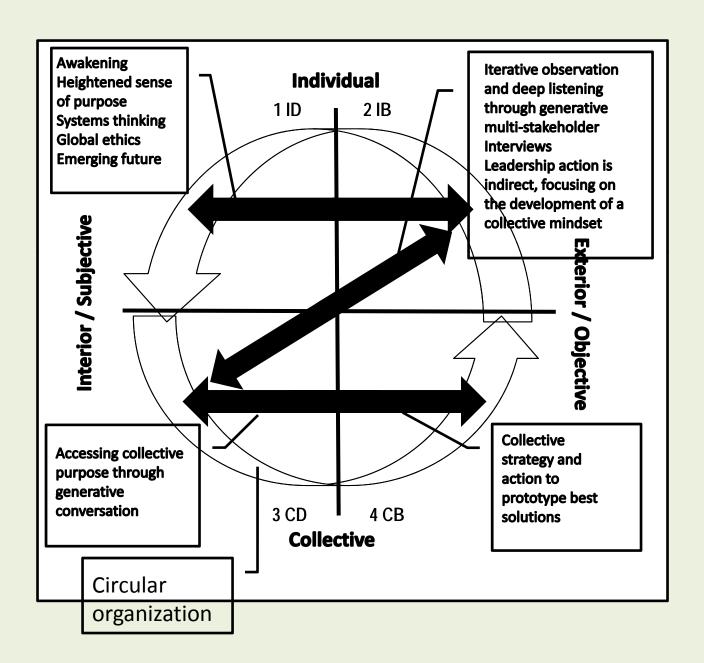
Education

Business

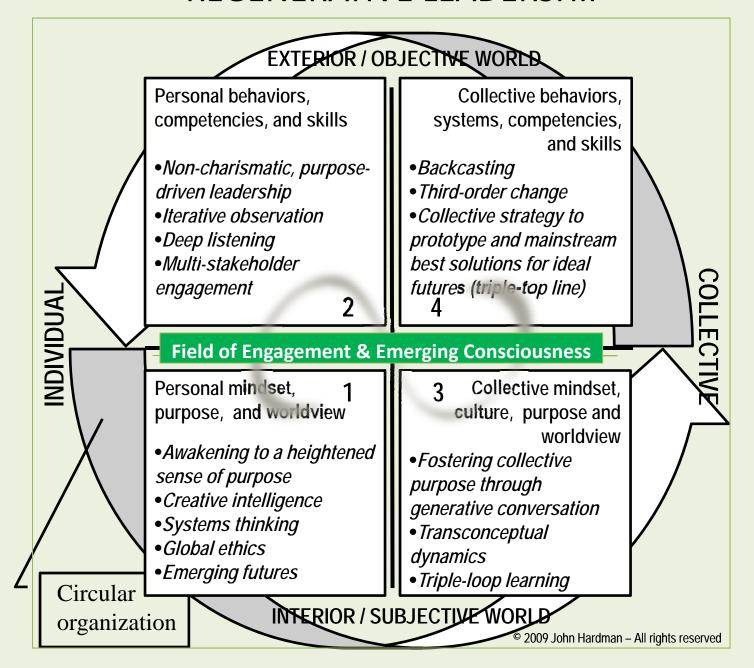


FINDINGS: Q	ualitative		CONTEXTS	
INTEGRATED W	VORLDVIEW	Individual	Local/Organizational	
ENGA World-centric Post-conventi develop (Kohlbe	GED c (All of Us) ional moral ment	 Awakening Heightened sense of purpose Vision beyond sustainability Systems thinking, everything is interconnected – Global ethics Intra & intergenerational (future) Urgency Fearlessness – courage "Inner work" " more important than me" " butterfly mindset" "I get in people's faces, but in a pice way" 	•Non-charismatic transforming leadership (higher purpose is the driver) •Multi-stakeholder engagement •Literally everyone is critical to the decision making process •"Leadership from within" "Check your ego and logo at the door" •"Bring everybody involved to the table before you begin" •"Florida 2060"	
LEVEL COMPLIANT/C Ethno-cent (Kohlbe	tric (Us)	 nice way" Compliance in isolation Ethno-centric ethics Local perspective Mid -term vision 	 Weighting between compliance and commitment in some areas (e.g. economics, and/or education, environment and social justice) 	
RESISTANT/S Self-center Pre-conve (Kohlbe	red (Me)	 Self-serving ethics Short-term vision Distrustful of evidence "Fear and greed" 	 Partial compliance with fragmented external policy and regulation Single bottom line "Silo effect" 	
FRAGMENTED \	WORLDVIEW	Level 1 (Weak Sustainability)	Level 2 (Moderate Sustainability)	Level 3 (Strong Sustainability
		COLLE	CTIVE MINDSET/BEHAVIO	ORS

REGENERATIVE LEADERSHIP



REGENERATIVE LEADERSHIP



• To the people of poor nations, we pledge to work alongside you to make your farms flourish and let clean waters flow; to nourish starved bodies and feed hungry minds. And to those nations like ours that enjoy relative plenty, we say we can no longer afford indifference to suffering outside our borders; nor can we consume the world's resources without regard to effect. For the world has changed, and we must change with it.

Barack Obama, Inaugural Address, January 20, 2009