USCPrice

Sol Price School of Public Policy

Multi Sector Collaborative Governance For Municipalities April 26-27, 2017 - Brasilia, Brazil

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Select Key Questions to be Answered





- How can municipalities become more efficient in delivering services?
- Is local government a business?
- What kind of operating model is required?
- How important is the development of Human Capital?
- What kind of leadership is required?



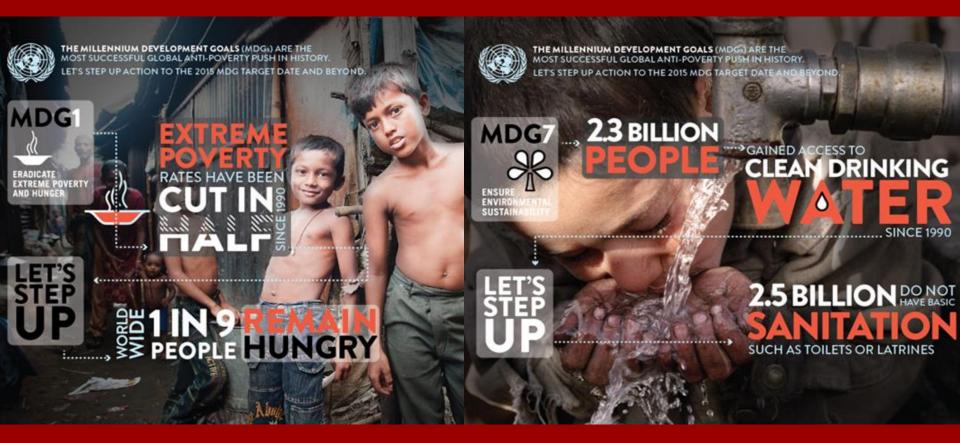
Questions Answered





- How can municipalities become more efficient in delivering services? Innovate through COLLABORATION
- Is local government a business? NOT Really!
- What kind of operating model is required? Depends!
- How important is the development of Human Capital? Crucial!
- What kind of leadership is required? Dynamic and Facilitative





United Nations Research for Public Administration and Governance Best Practices Practicum Projects



USA: SANTA ANA Partnership

Established in 1983, the partnership is a city-wide intersectoral effort to address Santa Ana's academic achievement gap

USA: ALHAMBRA Partnership

The partnership is a citywide intersectoral effort to address truancy based on mental

EGYPT: Girls Improved Learning Outcomes

An initiative of USAID from 2008-13 to directly improve learning outcomes and gender parity in primary grades

BRAZIL: Rio De Janeiro Tourism Partnership

The partnership is a citywide intersectoral effort to address Tourism with mega events

INDIA

Mumbai Waste Management Initiative

A cross-sector partnership to clean up Mumbai

INDIA: Global Polio Eradication Initiative

A cross-sector partnership established in 1988 to eradicate polio in India

CHINA: Beijing Air Pollution Control Campaign

A 17-year campaign initiated by the government aimed at emission reduction in Beijing









Analysis Findings 2014



Our Research for the UN identify nine implications or dimensions for administration and governance practices:

Implementation	Sustainability
Information Sharing	Collaborative Governance
Networks	Transparency and Accountability
Dynamic Leadership	Public's Ease of Access
Public Support	Financial Self-Sustainability
Implementation & Sustainability	
Capacity Building	



Collaboration



"In a global society in which timely information is the most important commodity, collaboration is not simply desirable, it is inevitable."

Warren Bennis, Ph.D.







Historically collaboration brought us amazing Innovations or Projects





Collaboration Private Sector













Collaboration Public Sector





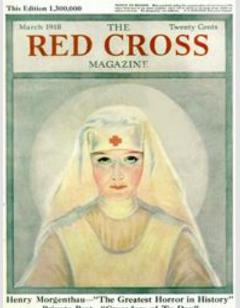


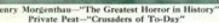
Contract Cities – Lakewood Plan 1954



Collaboration Not For Profit















New Paradigm





"New skills and knowledge—such as a far deeper **appreciation of societal needs**, a greater understanding of the true bases of company productivity, and the ability to collaborate across profit/nonprofit boundaries. And government must learn how to regulate in ways that enable shared value rather than work against it."

Harvard Business Review



Collaboration Lessons Learned



6 6 "The solution lies in the principle of shared value, which involves creating economic value in a way that *also* creates value for society by addressing its needs and challenges. Businesses must reconnect company success with social progress. Shared value is not social responsibility, philanthropy, or even sustainability, but a new way to achieve economic success."



Collaboration – SHARED VALUE







Evolutionary Continuum in Public Admin



"It is increasingly being recognized that **governance** is more than **government**, and that civil society and the private sector are not just "customers" of public services or stakeholders, but that they can and should be agents of change who can actively be part of the solution by working together in a constructive manner with their governments to solve local and national challenges."

2013 UN Public Service Forum Aide Memoire









Evolutionary Continuum in PA



Citizens as Constituents

Citizens as Voters

Citizens as Customers

Citizens as Owners Citizens as Partners

Citizens as Agents



Evolutionary Continuum in PA



Governors or Administrators Public Servants Governors or Administrators Trustees Governors or Administrators Managers

Governors or Administrators Facilitators Governors or Administrators Partners Governors or Administrators Leaders



Cross Sectoral Collaboration



"Never before have we seen all THREE sectors (Private-Public-NFP/CSO/NGO) so interdependent and predisposed; creating unprecedented opportunities for intersectoral relationships in delivering important government functions, public goods or infrastructures and to solve socioeconomic problems."

Frank V. Zerunyan, American City & County April 2014

From contract cities to mass collaborative governance

Prank V. Zerunyan and Peter Pirnejad

By Frank V. Zerunyan and Peter Pirnejad



Collaborative governance both in theory and practice has emerged in resort powers are introvortive form of governance innovinged all sectors. While the collaboration is formed governance for the practice of collaboration in collaboration and coll



More than a half a contany later, the foundation of the model survives through the collaboration of wire inside date on, he are committed to improving the government service model. After decades of innovation in the area of publicprivate partnerships, network government, e-government and what has been termed today by Tim O'Relliys at Gov 2.0, we have the emergence of a new type of collaborative powernment. This new model is based on the premise that government in open, transparent, cooperative and collaborative to the citieston, private enterpriva, a well as the public beaders and a drainstructure raille. In the control of the cities of the cities of the cities of the cities of the limities number of actors that over government are a platform rather than a carriery. Government is becoming a destination use of data and data where

Above: Peter Presida, Below: Pank Zeruman innovation begins rather than the last stop in the search for answers to civic or problems. This is the notion where actors including private, public, non-profit and citizens themselves and escending on problems in a roce to innovate and create solutions in what is being termed in this paper, "Mass Collaborative Covernance."

The Lakewood Plan - Roots of Collaborative Governance in Municipalities

The port World War Hars unbreved a new uple of public administration led by what many labeled "The Createst Generation" data are term onless by journals from Review. The Sealist Section was 18 and justified the product of the product of the Commonly referred to a the CI till of Rights -till is ease of the most significant twined States Reduct Government interventions of all times. The CI till of Rights impacted the narious coality, occordingly and probability, beinging wearness assimilate into eith orients to coality are a brilliant row by the federal government, amone that sparked community-building, education-creating human expection, premoting immediate and evaluation and evaluation of the common of the





Sectoral History in a Democratic System



Traditional public administration theory began with a focus on the science of administration, or the "best way" to do things.

Taylor, Frederick Winslow. 1911. The Principles of Scientific Management.

The hierarchical order, concentration of power in senior officials, formal structures, strict roles and regulations, limited channels of communication, and "confined openness to creativity, innovation, and change."

Weber, Max. 1947. The Theory of Social and Economic Organization.



History - Hierarchy



- The strict hierarchy assures accountability.
- This strict chain of command enforced by supervisors.
- This makes public administration naturally authoritarian.
- HOWEVER, Not all authority is bad as a rule.
- Authority is predictable, orderly, and can be efficient and fair.
- BUT, THE wrong authoritarian may conflict with democratic values.
- DEMOCRACY often clash with BUREAUCRACY
- BUREAUCRACY impedes the progress of INNOVATION



Governments in Silos







"If you don't cannibalize yourself, someone else will." – Steve Jobs

Think different.

The New Governance for Municipalities





- Not For Profit
- Civil SocietyOrganizations
- NonGovernmentalOrganizations

Public Sector

Private Sector



The New Paradigm



Competition

Control

Scientism

Individualism

Predictability

Hierarchy



Collaboration

Freedom

Integralism

Connectivism

Creativity

Partnership



Ineffective Governance Impedes Development



- Disconnected stakeholders
- •Self-interest
- •Lack of communication
- Low accountability
- Unfulfilled human and institutional capacity



Good Governance





"Purposeful interaction of three sectors to effectively and efficiently advance communities large and small."

FVZ



Collaboration - Governance





Groups practicing intersectoral collaboration work to redistribute power and control from a central authority to many vested individuals and groups.

This sharing of power leads to INNOVATION, cooperation, coordination and partnership on a higher level than is possible in a typical hierarchical (bureaucratic) system.

Governance Challenges and Opportunities



Cross-Sectoral Collaboration

Challenges

- Public Sector challenges
- Private Sector challenges
- Non-Profit/NGO challenges

Opportunities

- A common mission
- Interdependence of resources
- The use of facilitative leadership
- The ability to respond to change











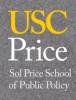




- A new role of the Government (rely more on sectors)
- Growing importance of the private sector in social environments (Social Responsibility)
- Expansion of the roles of Not For Profit Organizations (RED)
- Sustainable models of collaboration in a NEW Economy



Conditions for Successful Collaboration



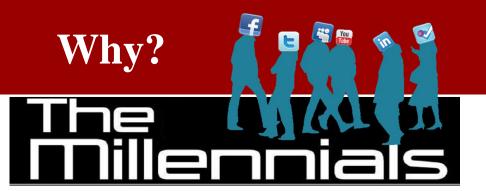


Interdependence –Shared Problem

Social Capital and Human Capital

Institutional Design (clear rules, transparency, inclusiveness)

Facilitative Leadership (trust, integration, win/win)

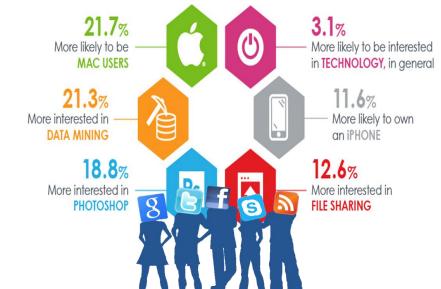


Demography



We no longer represent the same constituents!

- 15 35 year-olds
- Largest buying cohort (2017)





The New Constituents: Millennials



What do they want?

• Smaller footprint → Sharing Economy 📦



• Convenience → Internet of Things



• Health, Security and Sustainability → Big Data

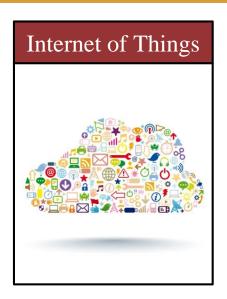


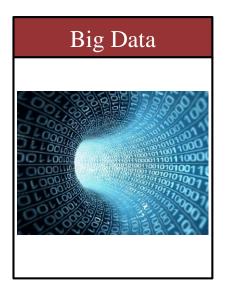
The New Impact Technologies



New business models – faster growth, higher margins







Sharing Economy – Impacting Every Industry





More to come...



100k companies and counting





Over 1 billion people have smart phones



This is just the beginning

The Connected Home



The largest companies in the world are taking over your home













Why did Google pay so much for this company?

Big Data Is Revolutionizing Every Industry



"Information is the oil of the 21st century, and analytics is the combustion engine." -- Peter Sondergaard of the Gartner Group







Big Data Is Revolutionizing The Auto Industry



Why do we need these things?

- Reduce auto fatalities 90%
- Reduce congestion → pollution
- · Provides access for seniors and disabled

Coming faster than you think...

- Google
 - 30 Lexus' on the road *today*
 - Now producing 100 of their own
- Apple
 - Auto division expanded from 600 to 1,800
 - Planning electric car with self-driving features in 2019
- Tesla
 - Self-driving features launched Oct. 2015
 - 2016 cars park themselves with your iPhone











21st century employment laws



Internet of Things

Prepare for driverless vehicles



Big Data

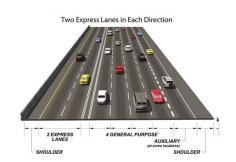
Longitudinal student test data



Cities are Responding



- Strategic Investments to Relieve Congestion
- Goods Movement/Logistics Industry Investment



- Increased Active Transportation Options with Housing (TOD)
- Strengthens the Health, Security of Our Communities
- Energy (Environmental Sustainability)



The Responsive Collaborative City

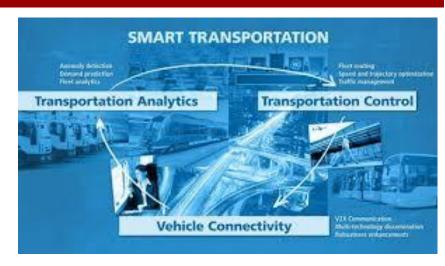


Electric Cars, Busses and Trucks

Self Driving Cars - Connectivity

Traffic Prediction – Transit Prediction





Smarter Public Transportation





The Responsive Collaborative City - TOD











Economic Vitality

Jobs

Affordable Living

Opportunity for alternative modes



Increase Ridership



Increase Social Interactions



Low public infrastructure costs



Less dependence on Cars

Responsive and Collaborative City - Energy







LED Better Light

- Lasts Longer - Saves 70%

View Dynamic Glass Smart Windows

> Building Robotics









Responsive and Collaborative City - Security



Security Security and Security











Conclusions for Collaborative Governance



Bottom up or local community driven:

Information sharing

Creation of networks

Capacity building, knowledge-based training

Nurturing collaborations between sectors

Empowering citizens for action and leadership.



Final Thoughts



Are you ready to SERVE in 21st Century?







ENJOY the Ride!

Obrigado!



Euχαριστώ ありがとうございます Gracias! 謝謝 Danke! 감사합니다 れています Gracias! 謝謝 Danke! 감사합니다 てПасибо



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