# COLLABORATIVE GOVERNANCE



#### OREGON STATE & LOCAL GOVERNMENT EXPENDITURES

#### Amount Spent Annually on Geospatial Data

Use, Management, Collection, Maintenance

**State Government** 

**County Government** 

City Government

\$2,235,576,000

\$1,121,239,000

\$1,480,729,000

TOTAL

\$4,837,544,000

And yet...

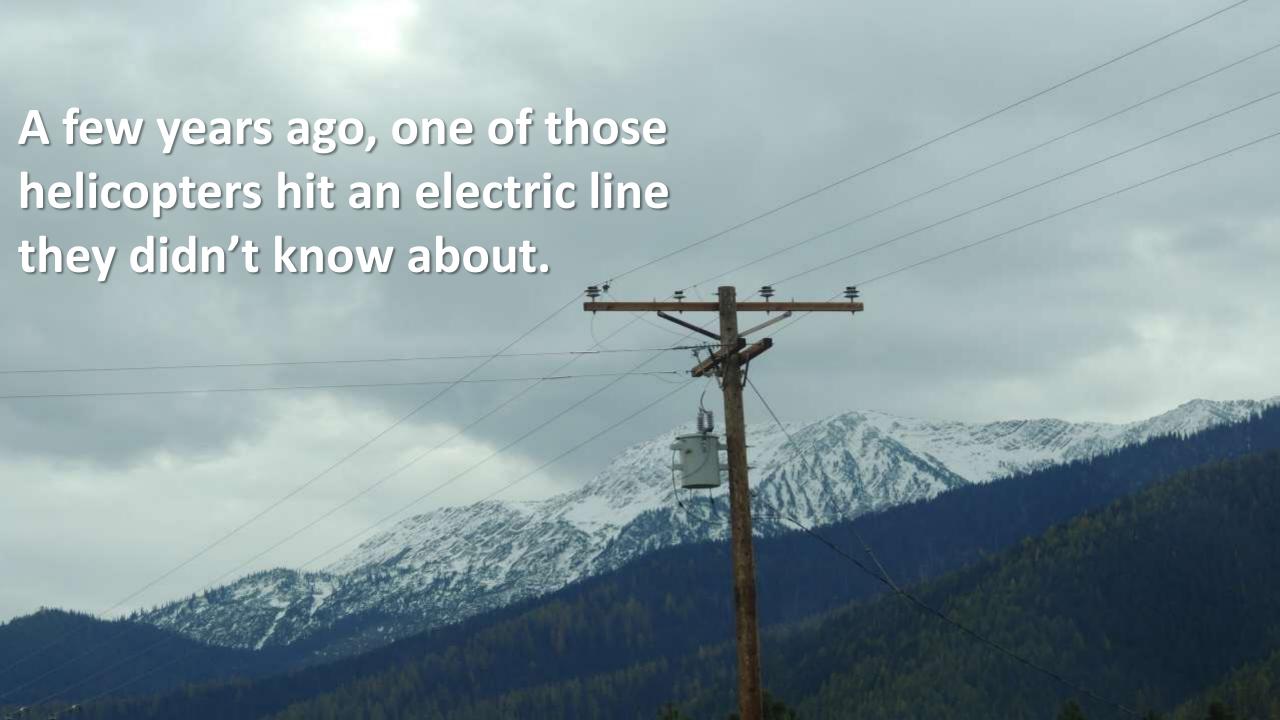
... government struggles, and often fails, to effectively use information to solve problems. The business of government typically requires organizations to work together...

...to collaborate.









This is not simply a data sharing issue.

It is also a collaboration issue.

There is no formalized, authoritative structure that enables government organizations at all levels to collaborate to solve their shared problems.

#### **ACTIVITIES MANAGED BY WORK FUNCTION**



The Global Perspective













State

Agencies











Academic

Institutions



















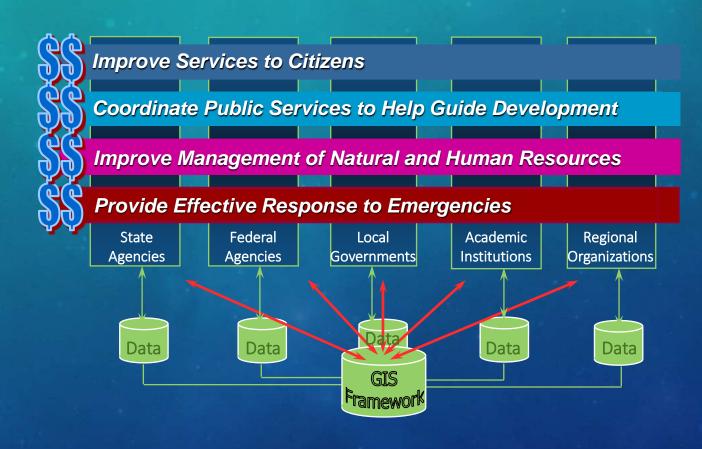
Regional

Organizations

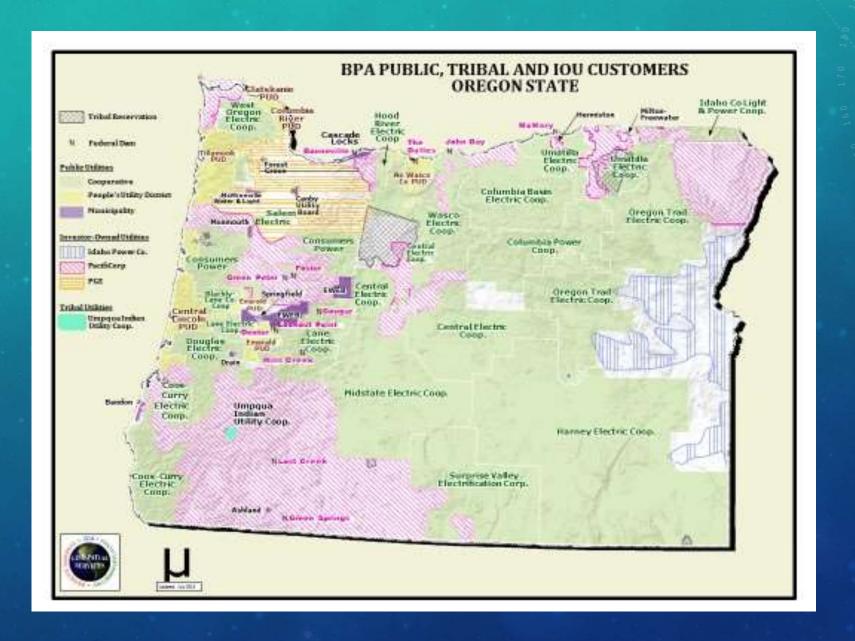
Data

#### ACTIVITIES MANAGED WITH A FOCUS ON OUTCOMES

GIS Integrates Information Across the Enterprise



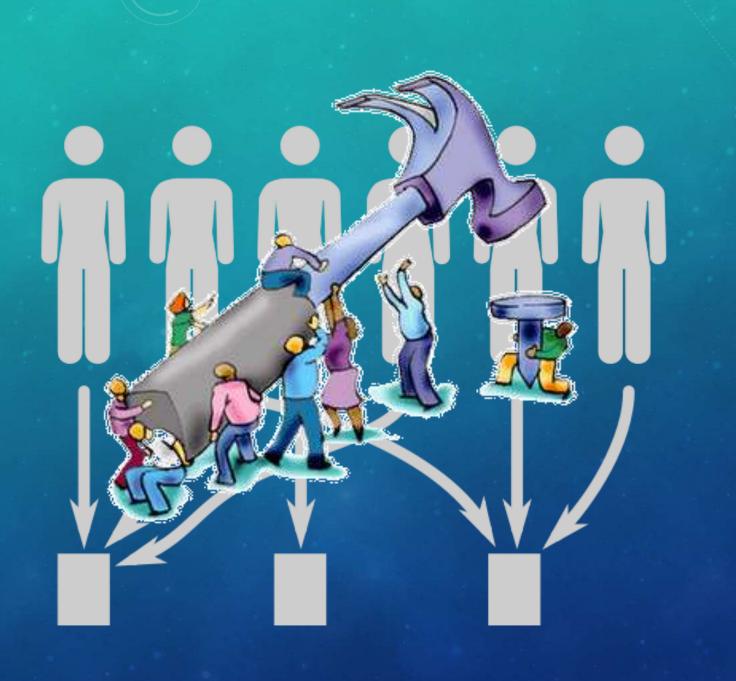
#### OREGON ELECTRIC UTILITY SERVICE AREAS

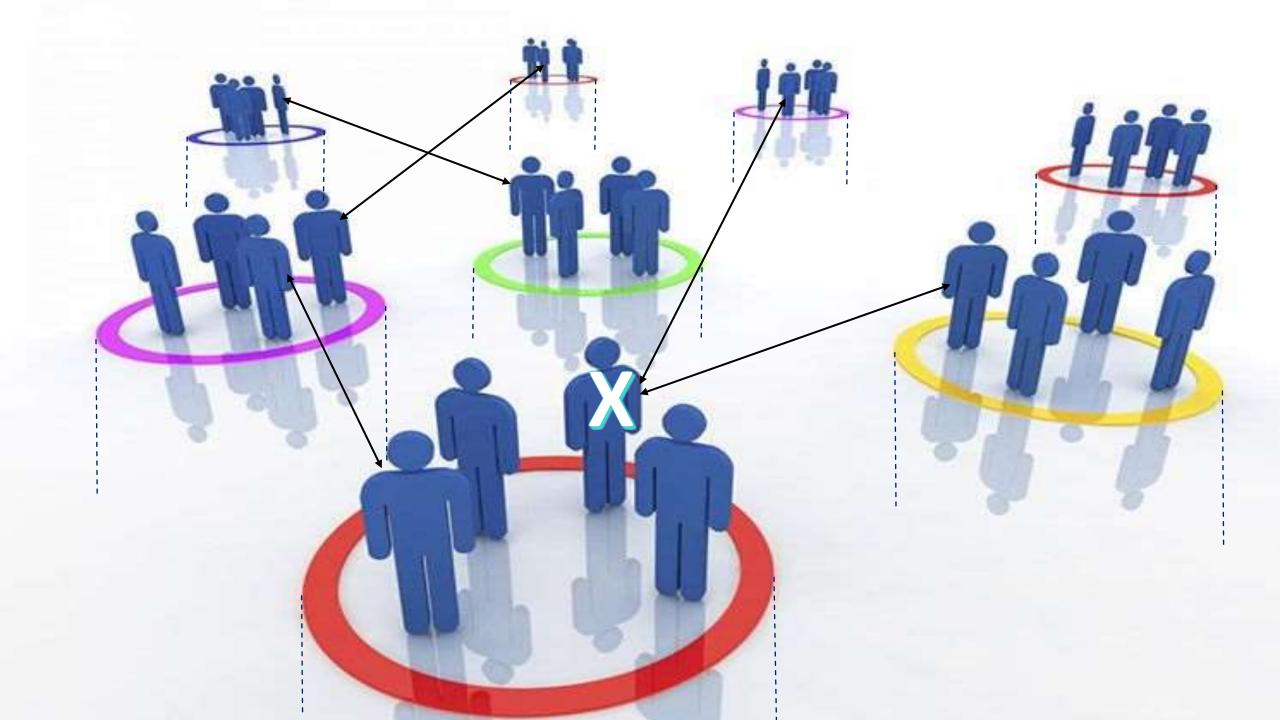


They have to be part of the decision process... the collaborative governance structure... to determine how their data is to be shared and used.

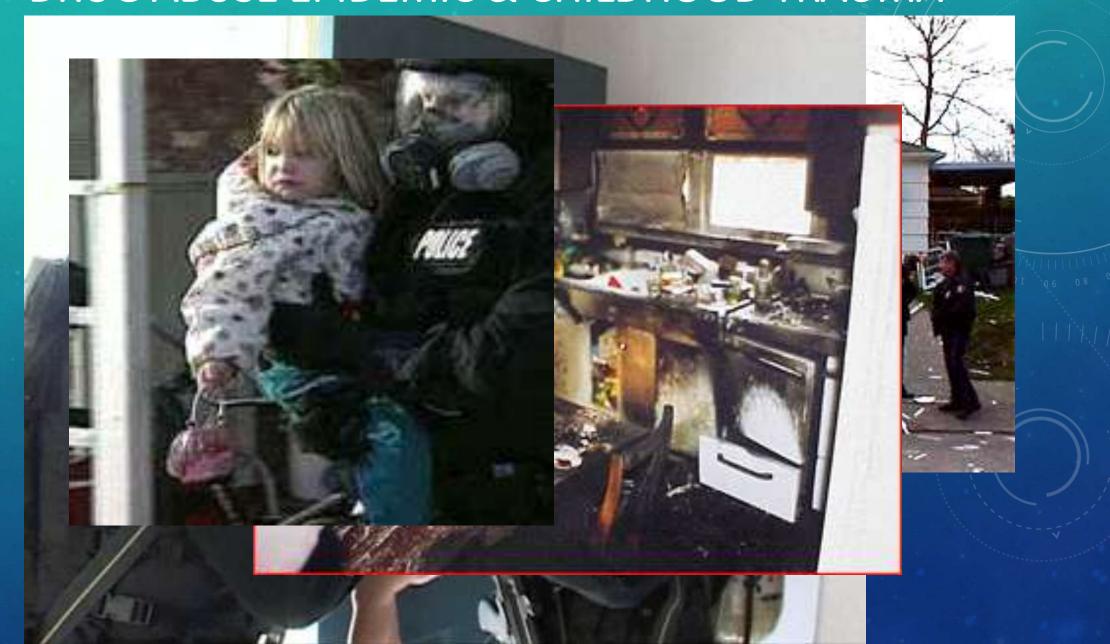
Collaborative governance is a formal recognition of decision rights.



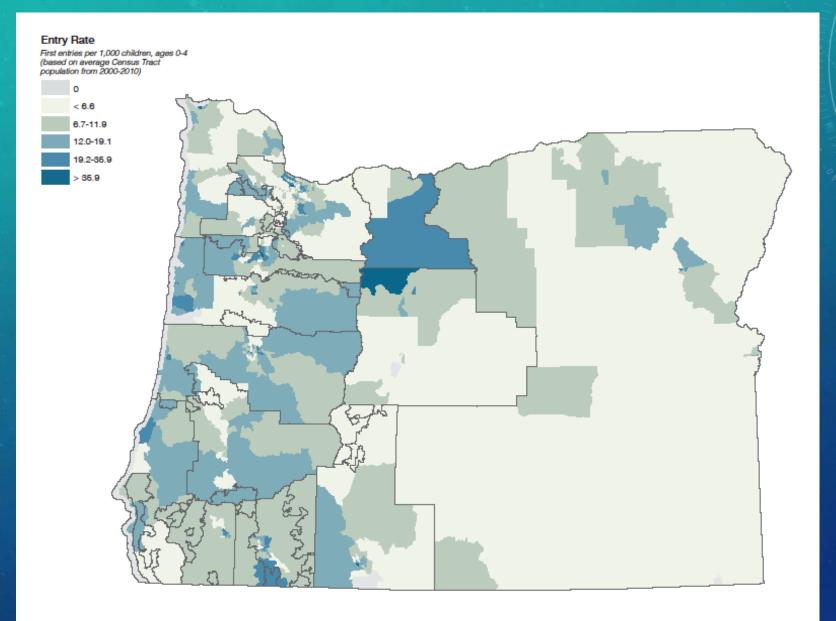




## DRUG ABUSE EPIDEMIC & CHILDHOOD TRAUMA



#### FOSTER CARE EPISODES BY CCO



#### RISK FACTORS FOR CHILDHOOD TRAUMA

- Poverty
- Poor Housing
- Poor Nutrition
- Unstable Families
- Foster Care

- Domestic Violence
- Substance Abuse
- Behavioral Health
- Unsafe Neighborhoods

INVESTMENT IN CHILDREN AND THEIR FAMILIES
TO AVOID CHILDHOOD TRAUMA IS WORTHWHILE.

# NON-PROFITS INVOLVED IN EARLY CHILDHOOD

SUBSECTOR	NUMBER OF NONPROFITS	PERCENT OF NONPROFITS IN STATE	PERCENT OF RESPONDEN FROM SUBSE
Animal Welfare	268	3%	5%
Arts, Culture & Humanities	1228	12%	17%
Community Improvement & Capacity Building	124	1%	6%
Civil Rights & Advocacy	165	2%	2%
Crime Prevention & Legal Affairs	66	196	2%
Education	256	2%	7%
Environment	538	5%	8%
Food, Agriculture & Nutrition	102	1%	2%
Healthcare & Counseling	469	6%	8%
Housing & Shelter	246	2%	4%
Human Services	1,060	10%	17%
Philanthropy, Volunteerism & Grants	1,413	14%	7%
Public Safety, Disaster & Crisis Intervention	104	1%	1%
Recreation, Leisure & Sports	778	8%	4%
Religion	2,703	26%	1%
Research	120	1%	1%
Youth Development	374	5%	8%
TOTAL	10,429	100%	100%

Top two factors in government decision making: Politics and Funding...

...information or evidence is a distant 3<sup>rd</sup>, if not lower

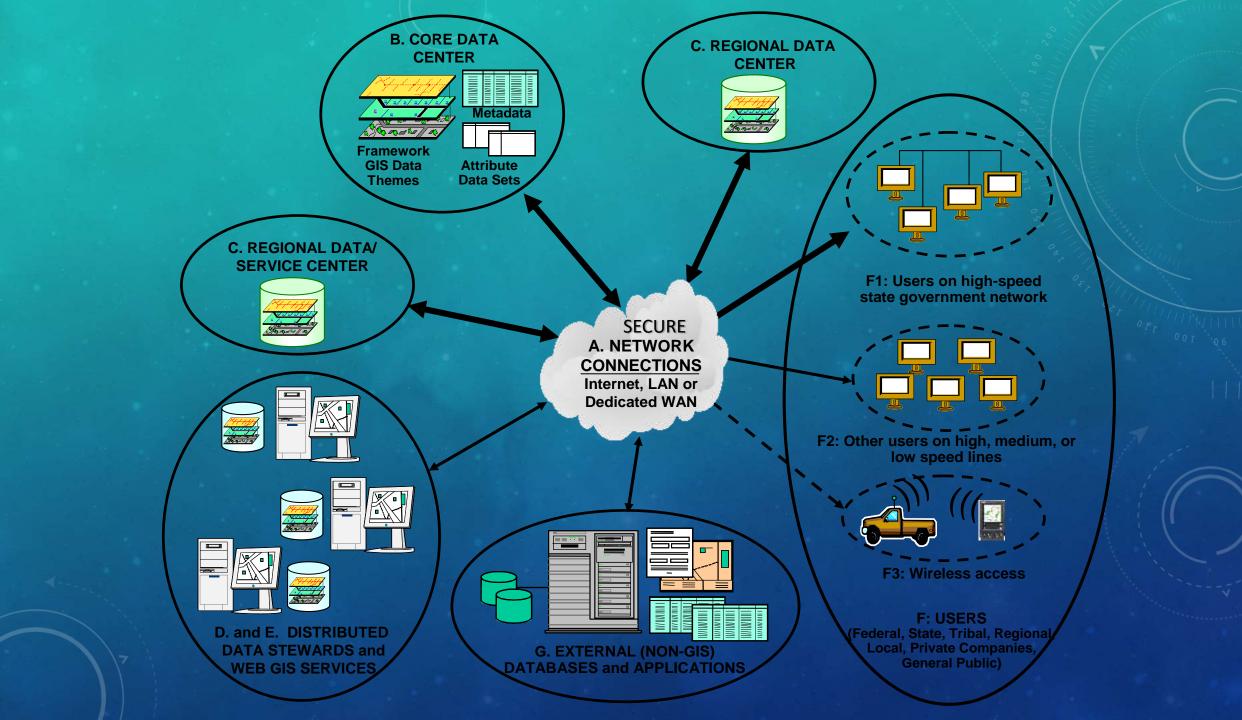
### Outcome-based Governance

for planning, budgeting and tracking stricts, ESDs, univers state agencies, regional COO state agencies. Trib Education vernment, AOC/LOC, AOC/LOC Healthy Healthy People Economy Program Enterprise **Evaluation** Leadership Office CIO Team **CHRO** Governor's **Improving** Healthy **CFO Environment** Government Office Safety NGOs, tribes. Police/fire/PSAPs FEMA/Feds, legislature **Outcomes Alignment:** Feedback &/or Guidance Regional - Outcome area definitions. **Solutions Teams** indicators, KPMs, budget, alignment, etc. Civic **Evaluation of Progress &** Task Forces Task Forces recommendations Public safety **Engagement** Resilience Energy Hunger **Environmental Justice** Teen Pregnancy Citizens Healthy Engagement Vets Reintegration Fish Passage Tráns//Tourism

**Private Sector** 

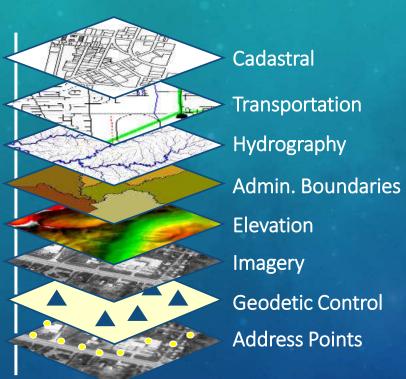
Public Health

# STATUTORY AUTHORIZATION ENACTED LAST YEAR FOR AN IMPROVED GIS GOVERNANCE MODEL



#### FRAMEWORK DATA THEMES

#### Nationally recognized



#### Oregon-specific

