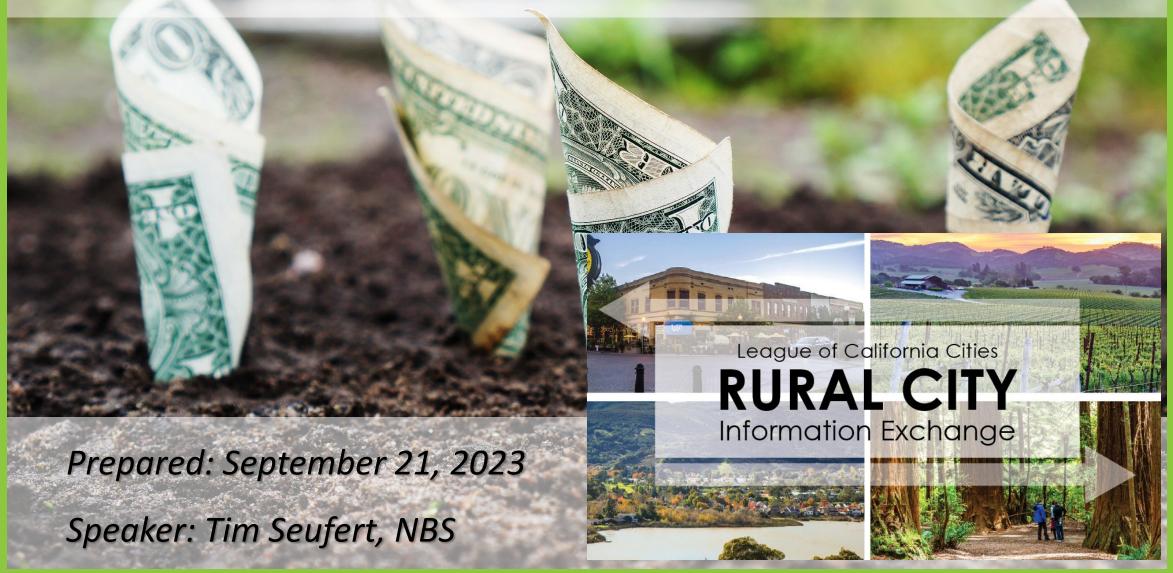
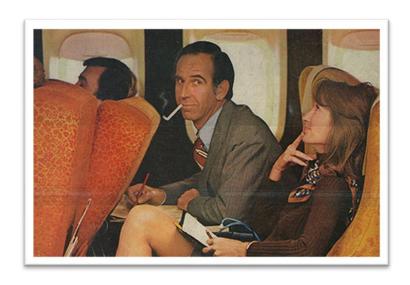
What about CSA's and other Revenue Tools?





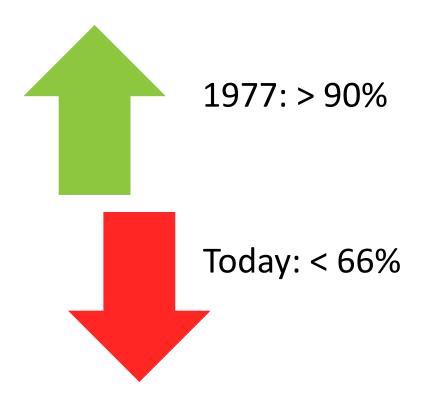
Why this OBSESSION with revenues?

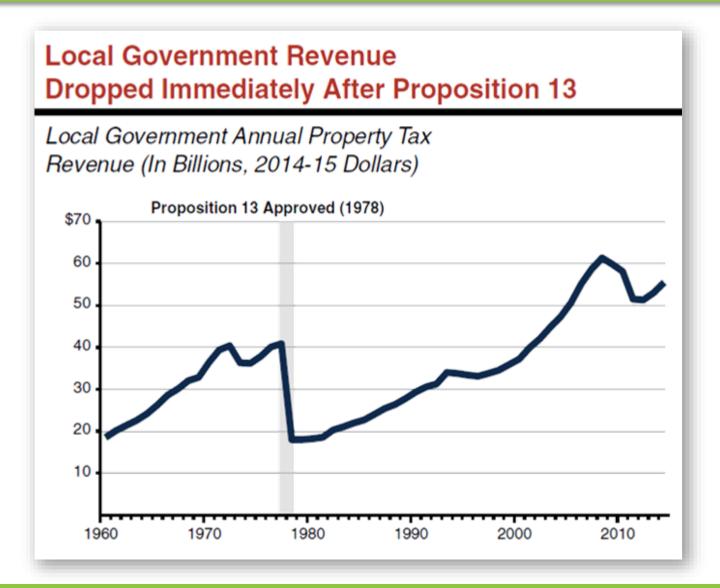






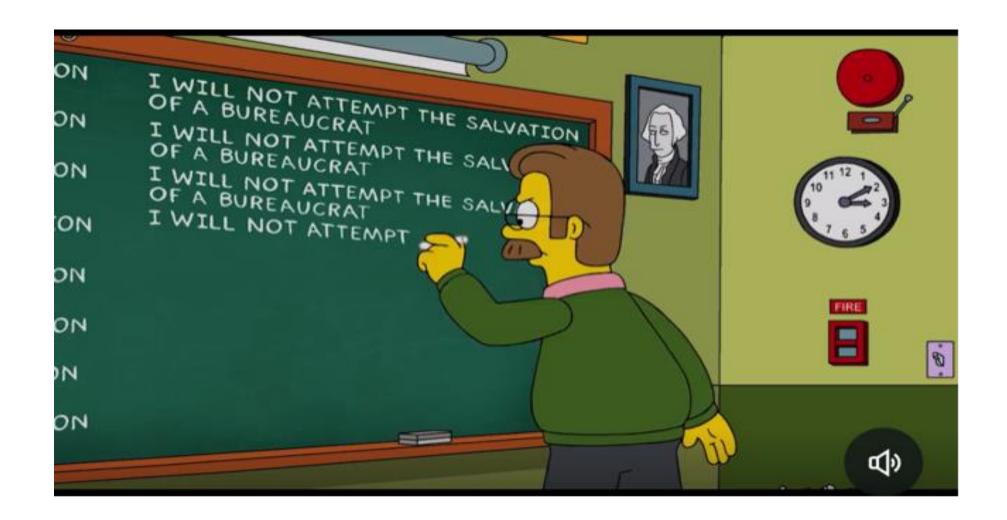
Why the OBSESSION?







Is there Salvation?





Piecemeal Salvation...

What primarily filled the gap?

- Sales/Hotel/Utility taxes
- Parcel taxes
- Community Facilities Districts/CFD
- Special (Benefit) assessments
- Rates, fees and charges
- CSA property-related fees





CSA examples

Property-related fees charged - CSA provides 'municipal' services including:

- Yolo County CSA 10 provides water, sewer, storm drain, street lighting and public landscaping services
- San Diego County CSA 135 provides regional communications system and fire protection/EMS



County Service Areas/CSAs

Some references:

- Senate Bill 1458 (2008-2009)
- CALAFCO https://calafco.org/sites/default/files/resources
 /STPIPublication.pdf
- https://www.nbsgov.com/featured/what-theheck-is-a-csa/





County Service Areas/CSAs

What can they do?

- Provide a wide array of local (municipal) services and infrastructure
- Often includes police, fire, ambulance, roads, parks, broadband services, etc.
 - > A CSA may provide any service or facility that a County may provide

How are they governed and funded?

- They are not independent special districts
- They can overlap city and county boundaries
- SB 1458 (2009) cleaned up and modernized the CSA laws (after 60 years!)
 - > CSAs may receive general property taxes, charges rates/fees, and incur debt



Santa Cruz County Libraries



- CFD 'parcel tax'
- Renovate and rebuild libraries
- Community-wide support
- Registered voter vote



Regional Parks-related Parcel Tax Measure

NEEDS AND POLICY AIMS

- Maintain parks
- Provide services for many users
- Fairness to payers

FORMATION AND APPROVAL

- Research and poll
- Educate and inform
- Develop tax formula
- Mailed ballot election (2/3)

ANNUAL ADMIN

- Tracking, calculating, and collections
- Responding to inquiries
- Annual reporting

INITIAL FORMATION

ONGOING



Los Carneros Area Recycled Water Infrastructure

- Special/benefit assessment
- Recycled water infrastructure
- Strong community support
- Property-owner ballot process

WINNER: Water Hero Award





What was common factor with these tax, fee, and assessment case studies?

Engagement and Collaboration







Public Engagement – Why It Matters

- Local governments need the input of residents to make informed decisions
- The best ideas and policies often fail if the stakeholders are excluded from the process
- Including the public in collaborative governance facilitates trust and accountability







- Overpromising
 - Can result from underestimating the time, resources, and expertise needed
 - This applies to both the process (engagement) and the policy change (outcome)
- Public Misunderstanding
 - Goes both ways as the public may misunderstand the policy proposal and the local government may misunderstand the values and priorities of the public



Barriers to Success for Public Engagement

- Internal Readiness
 - Do elected officials understand the process?

- Do they have time for the process?

- Is there a willingness to experiment?

- Is there funding available?





Barriers to Success for Public Engagement

- External Readiness
 - Is the community aware that there is a problem?

- What is the community's level of trust in the agency?

- Are there language, cultural, geographic, or economic barriers to participation?





Managing Expectations and Capacity

- Understanding your organizational capacity at the outset of a project will make the process much easier
 - Not always possible
 - Don't overestimate time/resources or underestimate difficulty

- Setting clear expectations from the beginning is crucial
 - Internally with staff
 - Externally with the public



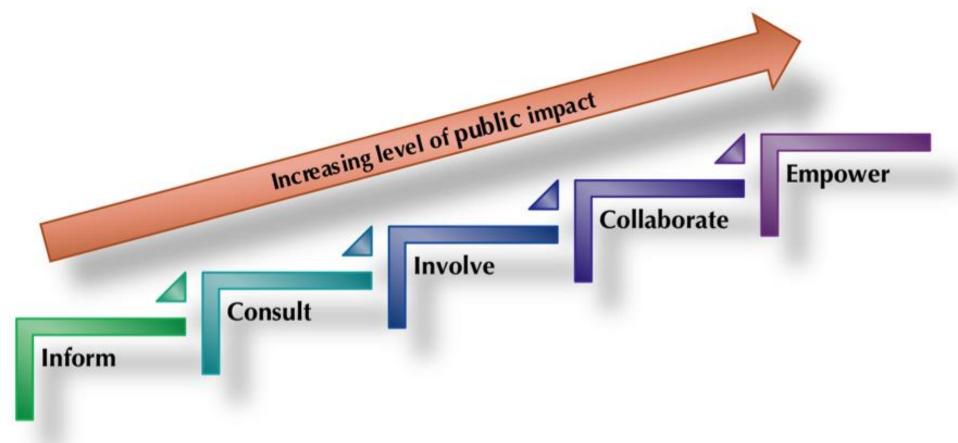


Levels of Public Engagement













Key Distinction: Outreach vs Engagement

- Public Outreach
 - Emphasis on informing and/or communicating with the public
 - Communication tends to be one way
 - Often an integral part of the broader engagement process
- Public Engagement
 - Emphasis on including the public in the decision making
 - Communication is necessarily two-way
 - Overlying goal is to have community members influence and/or determine final policy decisions



Outreach – Tools to Provide Information

- Education/Awareness
 - Flyers
 - Informational Meetings
 - Website
 - Social Media
- Transparency
 - Availability of documents like resolutions, financial reports, engineer's reports, etc.





Engagement – Tools to Gather Information

- Contact Lists
- Community Workshops
- Advisory Committees
- Polls
- Surveys
- Contests
- Virtual Meetings (webinars with participation)
- Community Building





Successful Public Engagement Methods







Community Workshops







Community Workshops

- Workshops offer a great way to bring community members together to understand and address problems
- A wide range of topics can be covered, but the most salient issues should be prioritized
- The following are features of successful workshops:
 - Can be formal or informal, but must be structured
 - Organized by staff but ultimately led by the community
 - Hosted at a location that is accessible to as much of the community as possible



- Surveys are a highly efficient tool to measure public knowledge, gather input, and receive comments and questions
- They can be used before, during, and/or after the public engagement process depending on project goals
- Surveys with the following features tend to be more effective:
 - Online and print availability
 - Simple language that is understandable for the average reader
 - At least a few week window of opportunity to complete the survey



Citizen Advisory Committees







Citizen Advisory Committees

- Citizen advisory committees allow select community members to serve as representatives who work directly with their local government
- These committees share input from the community to local officials and vice versa, serving a key role in public engagement
- Advisory committees are especially useful for the following:
 - Sharing information with the broader community
 - Finding highly informed and engaged residents to shape the decision-making process and policies that are produced
 - Building trust with the community





Continuous Action

- Consistency = Trust
 - Public engagement is not a one-time effort to gain public input and/or trust
 - It is a continuous mechanism by which local governments inform and learn from those they serve
- Practice Makes (Almost) Perfect
 - There may be growing pains at first, but learning through experience will make your public engagement efforts more effective over time

Common Property-Related Fees: Article XIII D, § 6











Rate Case Study

- Volumetric rates
- Enhanced analysis of customer classes and usage data
- Better synchronicity between residential and non-res
- Community support
- Marin Grand Jury comments





What is up with Parcel Taxes, CFDs, Fees, and Benefit Assessments?





The Spectrum of Tax to Fee/Assessments...

GLOBAL BENEFIT

- Public Safety Response
- General Street
 Maintenance

BLENDED BENEFIT

- Recreation/ Community Services
- General Fire
 Prevention

INDIVIDUAL BENEFIT

- Fire Sprinkler,
 Encroachment
 Permits
- Enhanced services
- Undergrounding utilities

TAX FUNDED

FEE OR ASSESSMENT FUNDED



SFD Revenue Tools: The Short List

1 Community Facilities District, or CFD

2 "Special" Parcel Tax

3 Special/Benefit Assessment Districts

4 Property-related fee (CSA's are special)



Choosing Among Taxes/Fees/Assessments...



Note: SFD=Special Financing Districts



CFDs and Parcel Taxes

NOT BENEFIT-BASED

- Reasonable metrics
- Achieves local goals and policies

APPROVAL MECHANISM

- Voter approved, still 2/3 required
- CFD landowner vote(s)

SAMPLE PROJECTS

- Schools and libraries
- New development
- Open space acquisition and maintenance



Benefit Assessments

ARE BENEFIT-BASED

- General benefit
- Rigor of assessment engineering
- Still viable...

APPROVAL MECHANISM

- Property-owner
- Protest ballot
- 50% + protest?

SAMPLE PROJECTS

- Infrastructure, new and replacement
- Ongoing maintenance
- PBIDs/CBDs



Property-Related Fee (not water, sewer, trash)

ANALYTICAL RIGOR

- Voluntary nature?
- Analytical analysis

APPROVAL MECHANISM

 "Property-based fees" balloted

SAMPLES

- Sacramento Storm drain fee
- CSA fees for roads, fire, etc.



Should you update your general fee schedule?





Types of Fees and Rates

User/Regulatory Fees – P26

Fees limited to recovering the cost of providing the service

• Example: Building Permits

Entrance / Use Gov't. Property – P26

The City can charge whatever price the market will pay (must be competitive)

• Example: Facility Rentals

Fines and Penalties – P26

Fines are not subject to cost recovery rules and may be set by Council

• Example: Library Fines

Impact Fee (AB1600)

Separate legislative authority and process

• Example: Traffic Mitigation Fees

Rates (P218)

Separate legislative authority and process

• Example: Water / Sewer Rates



User and Regulatory Fees

- User Fees: Charges imposed for a service provided or required due to the request or action of an individual/entity
- Regulatory Fees: Charges imposed to recover costs associated with the City's power to govern certain activities

- ✓ Cost recovery opportunities
- ✓ Revenues which the City Council / Board implements
- ✓ NOT: Taxes, Fines, Development Impact Fees, Utility Rates, etc.



Cost Allocation Plan (CAP) - Highlights



Legally Defensible Tool

Complies with Federal Law, Industry Standards, and GAAP

Industry Recognized Plan of *Fair* and *Reasonable* Costs



Empowers Staff

Understanding of overhead costs, better cost recovery



Multiple Uses –

Available for Internal Costs Allocation and/or Title 2 CFR, Part 225 (OMB-87)



Let's talk legal stuff!



