### **FORTSRRA**

CREATING GREAT COMMUNITIES and CONSERVING GREAT LANDS

# Landscape Conservation and Local Infrastructure Program

December 8th, 2014

**Shoreline City Council** 



#### Transfer of Development Rights

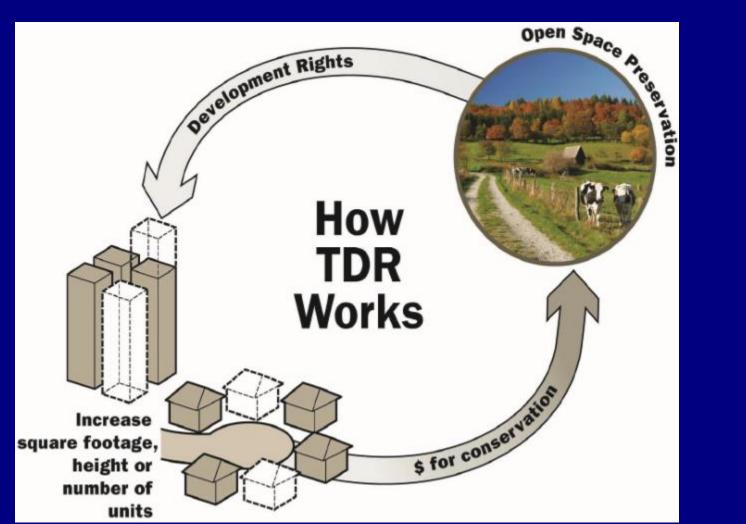
City of Shoreline – King County



December 2014
Darren Greve

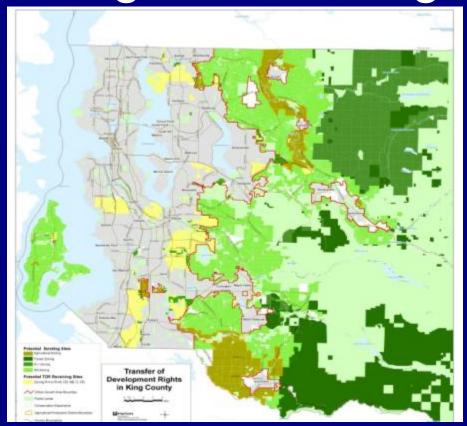








### TDR Sending & Receiving Areas





#### King County – City TDR Partnerships

- 39 cities in King County
- County goal critical mass of partner cities to steer development away from rural / resource lands
- Link economic redevelopment in cities with rural land preservation



#### King County – City TDR Partnerships

- City of Seattle (2013 & 2001)
- City of Issaquah (2007)
- City of Bellevue (2009)
- City of Sammamish (2011)
- City of Normandy Park (2013)
- Working with Kirkland, Bothell, Tukwila, Shoreline, and Covington



#### KING COUNTY - SEATTLE

#### 2013 Transfer of Development Rights (TDR) Agreement



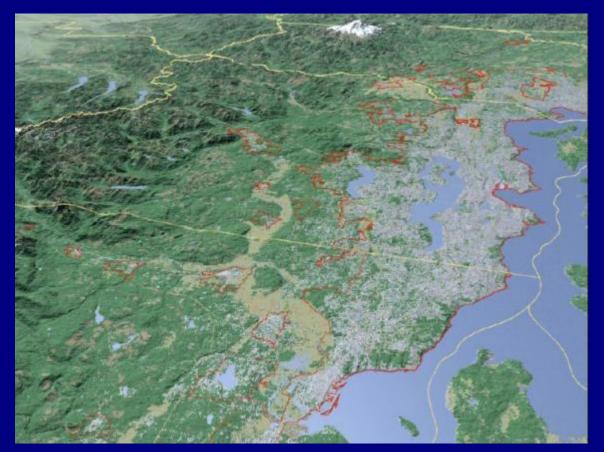
#### **LCLIP**

#### Overview:

- Why use LCLIP?
- What is it?
- How can it work in Shoreline?

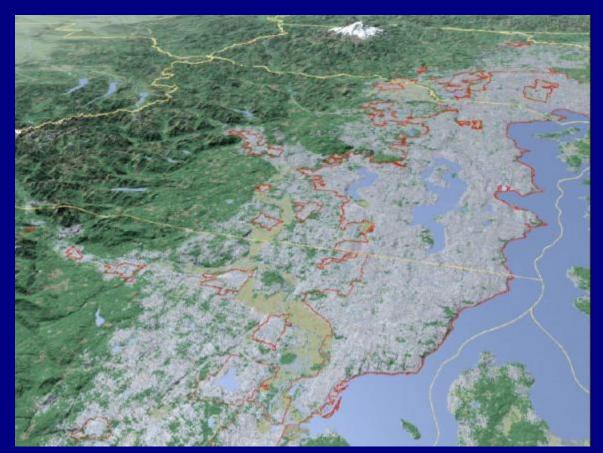


### **Current Land Use**



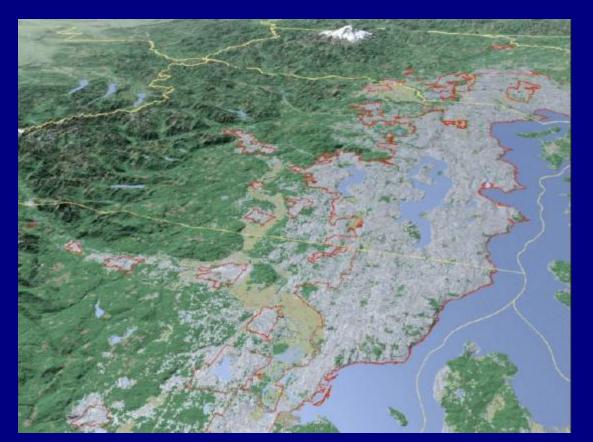


## 2100?



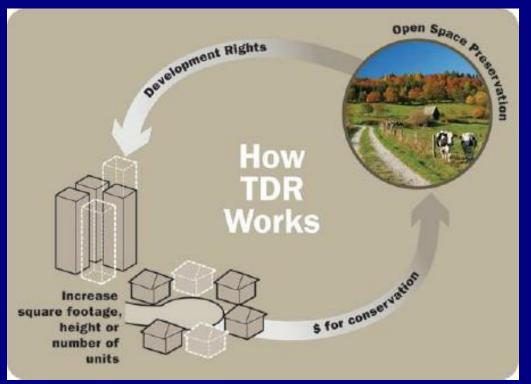


## Or 2100?





## Transfer of Development Rights





**Graphic: King County** 

#### Beyond TDR

Cities need infrastructure to support growth



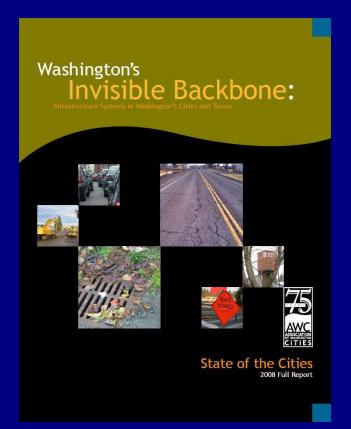


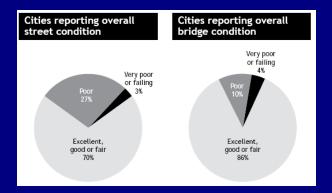


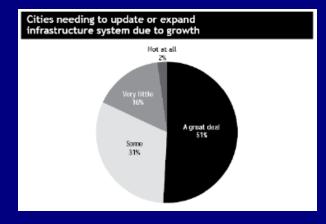




## Infrastructure Backlog

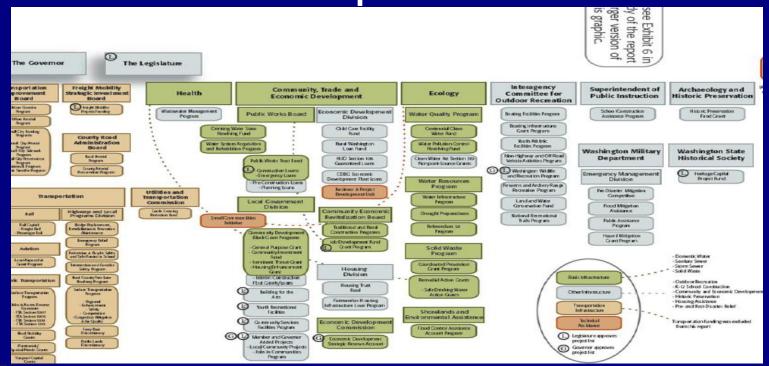








# State Infrastructure Funding is Complex



## What It Is TDR + TIF = LCLIP

**Conserved Farms** and Forests



Revitalized

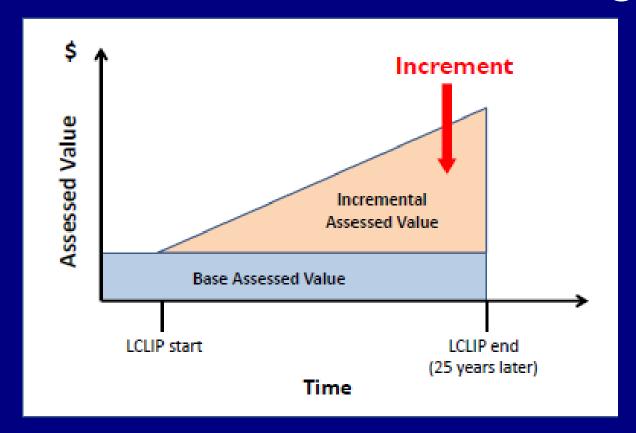


A Better Future Communities for Our Families





## Tax Increment Financing





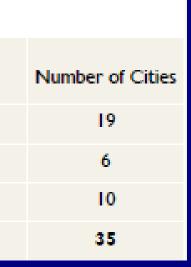
#### Who Can Use LCLIP?

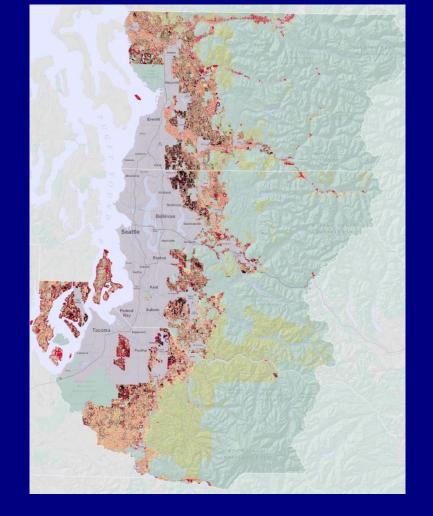


#### Eligible cities: large and above

King, Pierce, and **Snohomish Counties** 

	Number of Cities
King	19
Pierce	6
Snohomish	10
Total	35



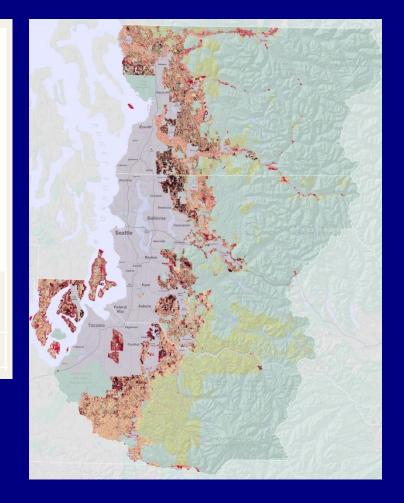




## Eligible Lands: farms & forests

King, Pierce, and Snohomish Counties (Red Dots)

	Development Rights	Acreage
Total	~24,000	~650,000

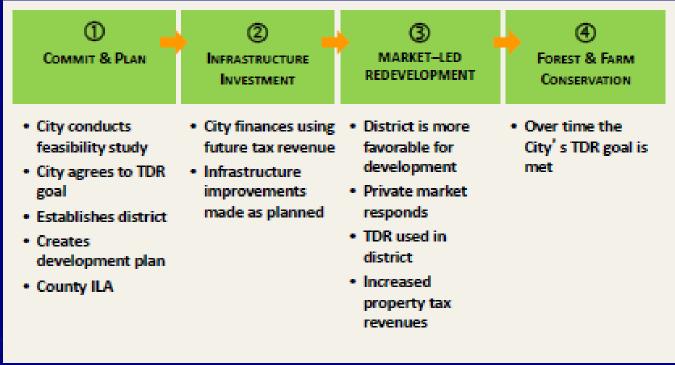




#### How Does LCLIP Work?

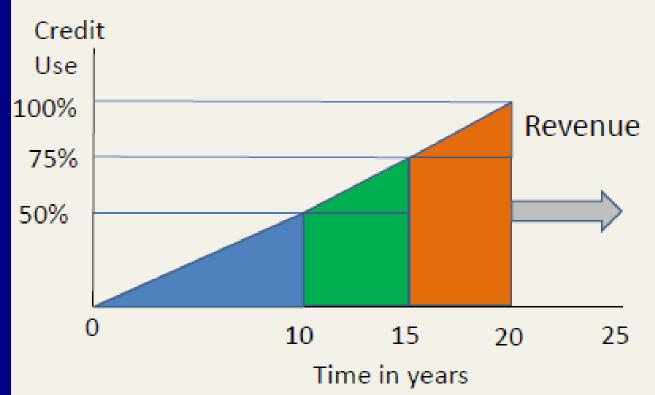


# Landscape Conservation & Local Infrastructure Program Process











December 8,2014 2:

## Feasibility Study

- Will LCLIP work here? Under what conditions?
- How much money will it generate?
- When should the city begin to use it?
- What are the risks?



## Key Takeaways

- LCLIP is one approach to funding infrastructure to support subarea redevelopment.
- LCLIP provides a financial incentive to use TDR, which is supported by city policy.
- Revenue depends on growth, timing, and commitment level.
- Challenges include amount of growth realized and TDR credit placement.
- Findings and recommendations to follow

#### Revenues and City Commitment





#### Spectrum of TDR Options

#### Private Action



Public Action

- Incentive zoning
- Impact fee in-lieu
- Developer Agreements
- New citywide fee/tax
- Private participation required
- City TDR purchases



#### City Costs and TDR Purchases

Lower Costs Less Certainty

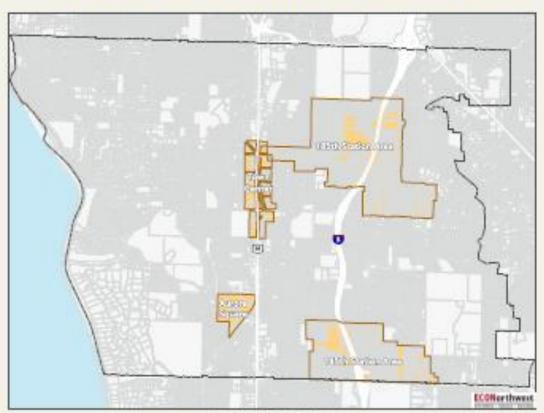


Higher Costs More Certainty

- Incentive zoning
- Impact fee in-lieu
- Developer Agreements
- New citywide fee/tax
- Private participation required
- City TDR purchases



#### Potential Shoreline Subareas





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### Next Steps

- Develop Scenarios (TDR options and geography)
- Assess Feasibility and Revenue Potential
- Present Result to City Council in March
- Policy Questions



#### FORT&RRA

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Thank you

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