# TIF Introduction Meeting





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### **Tax Increment Financing** Chapter 39.114 RCW Model **Basic TIF Model** Generally, TIF captures property taxes generated from increased assessed valuation on the site that results from private development following infrastructure investment. New $Washington\,State\,TIF\,law\,excludes\,State\,property$ Tax tax and voter approved school levies. Base Incremental Taxes Revenues Annual taxes flow Revenues from **REGULAR** property taxes assessed against the **Increment Value** only, are captured: **Existing Tax Base** to normal Revenues continue to flow to taxing bodies ✓ To pay "public improvement costs" normal taxing bodies ✓ To repay bonds issued for "public improvements" Statutory life of TIF district

#### **SUMMARY**

- Available to cities, counties, and ports.
- Powerful economic development tool.
- Designed for specific project/site Not build infrastructure and hope/wait for development.
- Projects will not occur "but for" the public investment in infrastructure –
   "But-For" Requirement.
- Results in creation of new assessed value, public benefits, construction of desired development and short/long-term jobs.
- Taxes from the development fund the public infrastructure needed by the development.

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## **Overview of Tax Increment Financing**

#### **KEY ELEMENTS**

Adoption of ordinance designating increment area, public improvements, and whether bonds will be issued. Limitations:

- No more than two active increment areas and they may not overlap.
- Increment areas may not total more than \$200 million in assessed valuation, or more than 20% of the total assessed valuation of the sponsoring jurisdiction, whichever is less.
- Cannot add additional public improvements or change the boundary of the increment area once adopted.
- Must include a deadline by when construction of public improvements will begin.
- The local government may only receive TIF revenues for the period of time necessary to pay the costs of the public improvements.
- If the local government finances the public improvements, the increment area must be retired no more than 25 years.

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#### **KEY ELEMENTS**

a local government within or outside of and serving the increment area that include:

- Street and road construction;
- Water and sewer system construction and improvements;
- Sidewalks and other non-motorized transportation improvements and streetlights;
- Parking, terminal, and dock facilities;
- Park and ride facilities or other transit facilities;
- Park and community facilities and recreational
- Stormwater and drainage management systems;
- Electric, broadband, or rail service;
- Mitigation of brownfields; or

Eligible Infrastructure improvements owned by Eligible expenditures for any of the following purposes:

- Purchasing, rehabilitating, retrofitting for energy efficiency, and constructing housing for the purpose of creating or preserving longterm affordable housing;
- Purchasing, rehabilitating, retrofitting for energy efficiency, and constructing child care facilities serving children and youth that are low-income, homeless, or in foster care; Providing maintenance and security for the public improvements; or
- Historic preservation activities authorized under RCW 35.21.395.

# **Overview of Tax Increment Financing**

#### **KEY ELEMENTS**

#### **Project Analysis**

- Description of the expected private development within the TIA, with and without proposed public improvements – **But For Requirement**
- An assessment of any impacts to the following:
  - Affordable and low-income housing
  - Local business community
  - Local school districts
  - Local fire service, public hospital districts, and emergency medical services
  - Other junior taxing districts

#### **KEY ELEMENTS**

### **Project Analysis**

If 20% of the assessed value in the **public hospital district** or fire district impacted or the fire district's annual report or **adopted capital facilities plan** demonstrates an increase in the level of service directly related to the increment area, a mitigation plan must be negotiated.

If parties can not agree, the parties must proceed to arbitration -3 member board with one appointed by TIF sponsor, one appointed by junior taxing districts and one appointed by other two arbitrators.

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# **Overview of Tax Increment Financing**

#### **KEY ELEMENTS**

### Project Analysis - Continued

• Must include either specific or general description of public improvements along with cost estimates.

Note: Public Improvement don't need to be located inside of TIA, but there must be a nexus to private development.

- Must include a jobs analysis.
- Must include a risk assessment and mitigation plan.

Note: Passage of the TIA Ordinance does not commit a TIF sponsor to fund any of the proposed public improvements.

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#### **KEY ELEMENTS**

- Provide notice to all local governments within increment area 90 days before submitting project analysis to OST.
- Submit to OST for review its 90-day review period.
- Submit Project Analysis to all local governments 90 days prior to anticipated TIA ordinance adoption.
- Hold two public briefings exclusively on the project no earlier than 90 days after submitting the project analysis to OST.
- Publish notice in public newspaper.
- Notice to county treasurer, county assessor, and governing body of each taxing district where the increment area is located.
- Increment area effective June 1 of any year.

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### Minimum TIF Timeline: 2024-2025 Nov- Mar Jan -Mar Apr - May Jun - TBD Initiation **Planning** Execution Implementation • Strategy Memorandum • Project Analysis • TIA Ordinance • Execute Financial (Step 1 - SDS) (Step 2 - SDS) Introduction **Backstop Agreement** • Evaluate Development • OST Review (90-days) • Adoption of TIA Notice to Taxing Readiness/Market Ordinance Districts (90-days) · Issue Debt • Early Outreach · Monitor Development • Public Briefings (2) Activity

### **TIF Observations**

- TIF works best when private development projects are ready to go if not for the public improvement needs.
- Early outreach to other taxing districts is important.
- On average, we have seen TIF revenues generating about 5
  percent of total increased value over 25-year period. Ex.- for every
  \$100M of AV increase, will support \$5M of public improvement
  debt.
- More education is needed regarding any impacts to other taxing districts.
- Subject to the scope and timing of private development, TIF revenues may be sufficient to pay for some or all of the identified infrastructure costs.

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### **TIF Observations**

- City will be responsible for any debt it issues regardless if development materializes. How to mitigate?
  - Development agreement that identify both private and public development responsibilities and timing will help mitigate surprises and any revenue shortage to cover annual payments.
  - Financial agreement in which developer(s) will financially backstop (some to all) annual debt not covered by TIF revenues.

