9TH Annual

Vorys Economic Development Incentives Conference

Co-Presented by Vista Site Selection

VORYS VISTA SITE SELECTION

Speaker Info

Chris Magill

Managing Director Vista Site Selection

Prashant Shah

Director of Finance City of Westlake

Kati Thompson

Executive Director
Bowling Green Economic
Development

Public Sector Perspective:

Key Considerations in How Governments Analyze an Economic Development Project

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Learning Objectives:

- Know the various public revenue streams caused by an economic development project.
- 2. Understand how different revenues streams are prioritized in quantifying a return on investment to governments.
- Learn the various ways governments monitor returns-oninvestment and performance of an economic development project.



Community Assets that Enhance ROI

	How do these enhance ROI?
Higher Educational Institutions	Enhances the value to businesses via talent, research and innovation. Creates a high degree of spending within the community.
Industry Cluster/Supply Chain	Reduces leakage of economic activity to other communities.
Tourism & Recreation	Creates a high degree of imported spending and visibility to the community.
Large Corporate HQ	B2B spending, philanthropy and support to retail, dining and entertainment.
Talent Ecosystem	Allows for companies to find talent at market rates and agile skilling.
Housing Quality & Diversified Pricing	Supports talent attraction, job retention and enhances buying power.
Diversified Economy	Creates economic stability and coverage.
Collaborative Business & Civic Environment	Strengthens the retention probability of the business environment.
Vibrant Downtown	Creates spending and an asset for talent attraction.
Progressive Incentives Toolbox	Can provide for a higher degree of investment and employment commitments.
Available Sites (Land and Buildings)	Allows for expansion prospects for a locating business or supplier/co-location.
Strong Utilities Infrastructure	Generates revenue and creates a cost-friendly and resilient operating environment

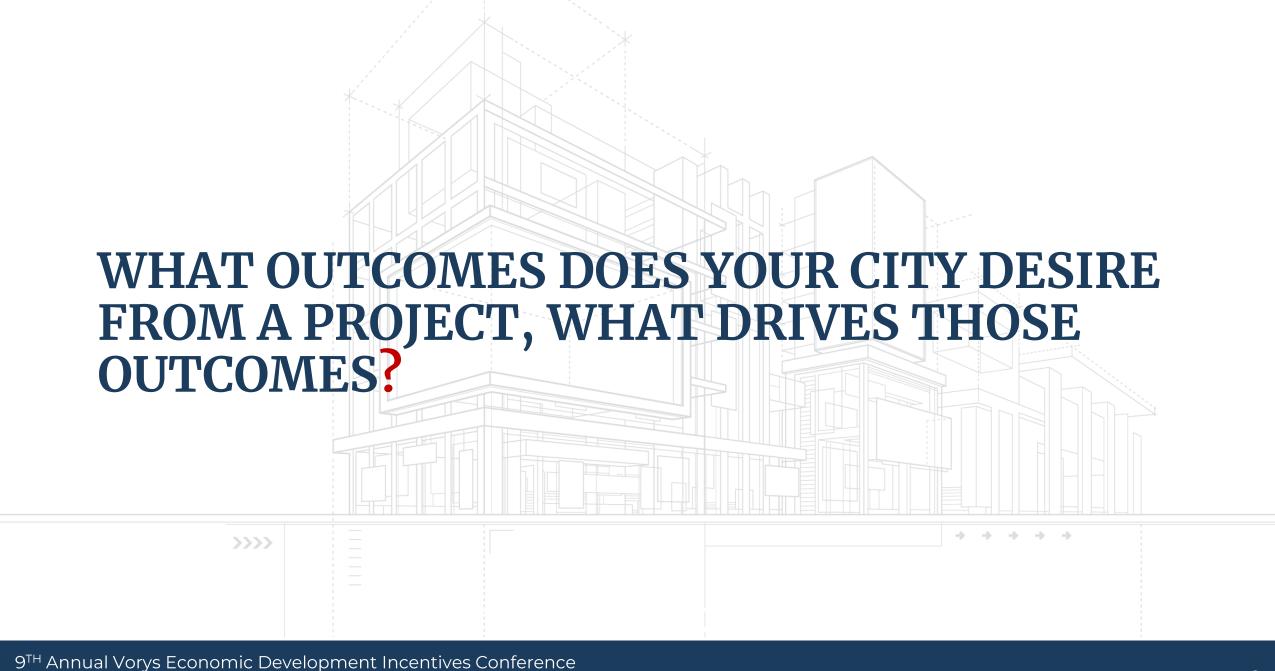
WHAT IS YOUR TYPICAL PROJECT INTAKE PROCESS AND HOW DOES IT VARY BY USE?

WHO IS BROUGHT IN FOR EXTRAORDINARY OPPORTUNITIES?

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The Intake/Decision Process High, Medium or Low?

	Sophistication of Application	Meeting with Staff	Meeting with Leadership	Collaboration with Partners	Magnitude of Approvals
Tenant-driven Commercial & Industrial Site Selection					
Tenant-driven Retail Site Selection					
Speculative Commercial & Industrial Development					
Multi-family Development					
Single Family Development					
Mixed-Use Development					
Public-Private Partnership					



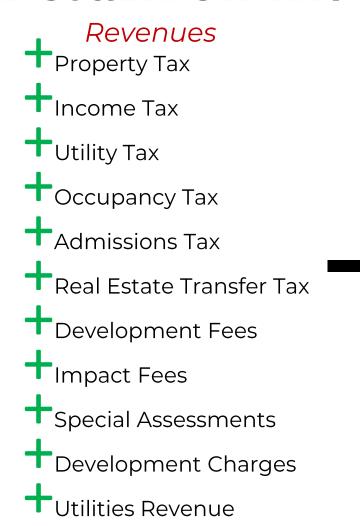
Community Outcomes

Most commonly mentioned outcomes from our clients include revenue, jobs and new residents, while top emerging outcomes are affordability, education sustainability and transportation solutions.

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education access reven
transportation infrastructu
opportunity jobs
affordability aesthetic
parks visitors
diversity
sustainability
collaboration history
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Return on Investment



Costs

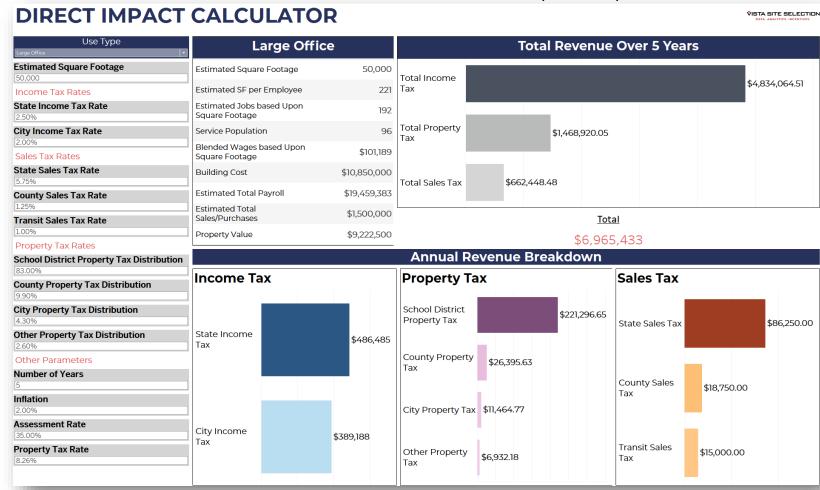
- Police & Fire Protection
- Emergency Medical Services
- Public Works
- Parks and Recreation
- Schools/Education
- **T**ransportation
- Infrastructure
- **U**tilities
- Administrative Services
- Debt Service
- Economic Development Incentives



ROI Summary – Higher Level

Source: Vista Site Selection's Development Impact Model Tool

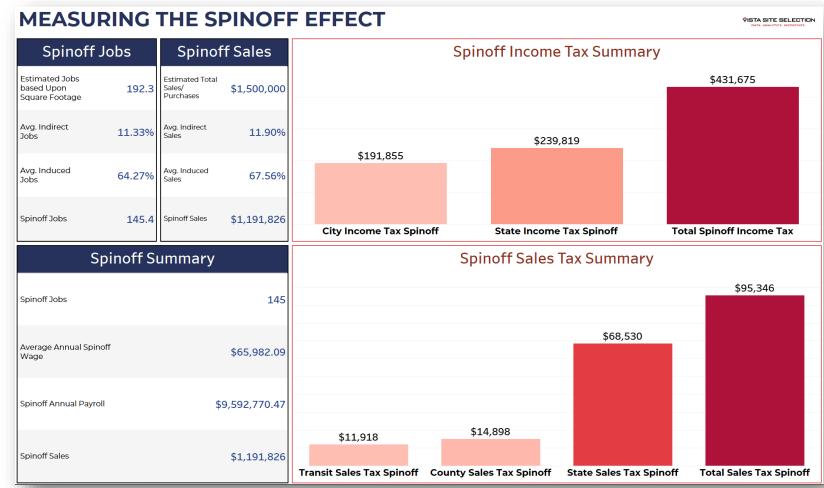
Direct Taxes, **Employme** nt and **Payroll**



ROI Summary – Higher Level

Source: Vista Site Selection's Development Impact Model Tool

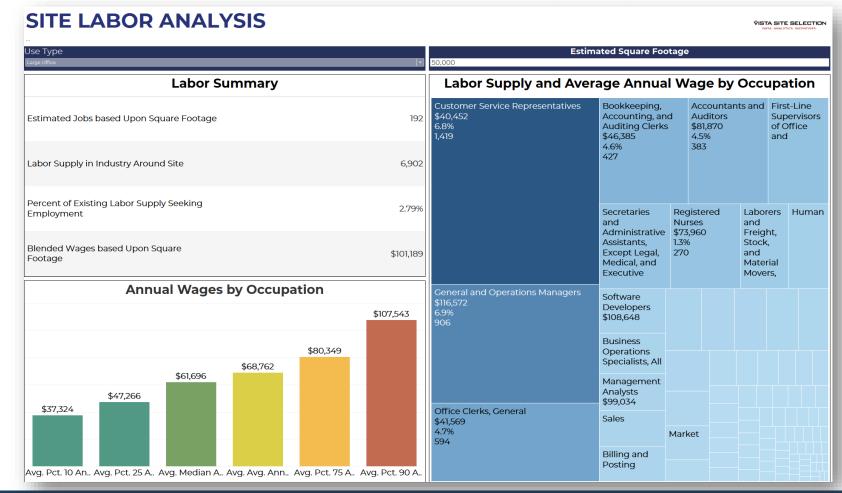
Spinoff Impacts



ROI Summary – Higher Level

Source: Vista Site Selection's Development Impact Model Tool

Site Labor
Analysis. This
informs
governments what
the talent
atmosphere is in
the community for
the specific project
type.



Project Economic and Fiscal Impacts

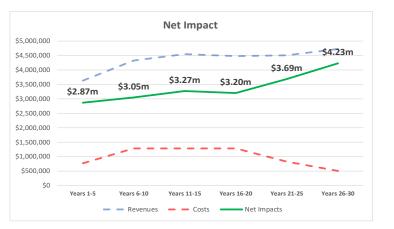
VISTA SITE SELECTION



Physical Impact	Jobs	Added Service Population
Years 1-5	340	170
Years 6-10	340	Total SF Development
Years 10-20	340	100,000
Years 20-30	340	

Infrastructure Fund Impacts

Assessment Fund TIF Revenues \$1.4m \$5.4m \$0.8m \$1.3m



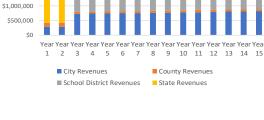
ROI Summary Detailed Level

Source:

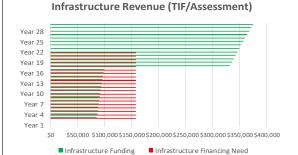
Vista Site Selection's Customized Development Impact Model Tool







Infrastructure Financing Need and





Prioritizing Revenue Streams

A rule of thumb is some governments attempt to incent roughly 20% of a company's capital investment, or **not more than 75**% of its tax revenues generated. Alternatively, governments may invest based on the **project's financial gap** or scale higher or lower **based on the alignment of outcomes.**

REVENUE

- 1. Direct Tax Revenues
- 2. Development Fees
- 3. Levied Assessments/Charges
- 4. Spinoff Tax Revenues
- 5. Spinoff Development Fees
- 6. Spinoff Levied Assessments/Charges

Includes property, municipal income/net profits, hotel taxes most commonly, combined with typical development fees.

Economic impacts will drive additional spinoff revenues. This are often viewed as "icing on the cake", however have larger significance with certain industries.

1. Fiscal Impacts

- Debt Service on Infrastructure Financing
- Economic Incentives
 - Grants/Cash
 - Forgone Taxes from Tax Credits

Includes costs to service additional residents, employment or construction needs caused by the project.

COSTS

Degree of Indirect Impacts by Use

When might it make sense to place a higher weight on spinoff impacts?

Use	Spinoff Impact
Large Office	Medium
Small Office	Low
Manufacturing	High
Warehousing	Medium
Data Center	Medium
Neighborhood Retail	Low
Large Format Retail	High
Grocery Store	High
Multi-family	High
Singe family	Low
Tourism (Sports, Concert, Events)	High

HOW DO YOU USE TAX REV. RETURNS IN INCENTIVES DECISION?

DO INCENTIVES OFFERS CHANGE WITH OTHER PARTICIPATION (IE COUNTY, STATE, ETC.)?

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ROI/Impact Variance by Use (and Geography)

Manufacturing 500 job plant

	Dayton MSA	Toledo MSA	Columbus MSA	Athens MSA
Jobs	642	898	641	779
Multiplier	1.28	1.80	1.28	1.56
Earnings	\$17,194,130	\$54,010,034	\$17,152,510	\$42,524,398
Multiplier	1.92	1.76	2.15	1.38
Taxes	\$2,060,416	\$4,492,438	\$1,762,931	\$3,960,078

Corporate
Office
500 job office

	Dayton MSA	Toledo MSA	Columbus MSA	Athens MSA
Jobs	635	933	1,028	631
Multiplier	1.70	1.87	2.42	1.26
Earnings	\$69,135,453	\$87,154,485	\$115,520,769	\$33,296,383
Multiplier	1.40	1.34	1.59	1.20
Taxes	\$3,514,019	\$4,071,938	\$6,524,225	\$1,519,537

ROI/Impact Variance by Geography

Restaurant \$4m in sales

	Dayton MSA	Toledo MSA	Columbus MSA	Athens MSA
Jobs	82	83	82	102
Multiplier	1.31	1.29	1.45	1.16
Earnings	\$2,793,970	\$2,718,436	\$3,304,625	\$2,307,595
Multiplier	1.31	1.61	1.95	1.36
Taxes	\$455,487	\$423,033	\$497,954	\$420,467

Supercenter \$50m in sales

	Dayton MSA	Toledo MSA	Columbus MSA	Athens MSA
Jobs	694	705	736	693.
Multiplier	1.41	1.41	1.56	1.25
Earnings	\$30,547,594	\$30,512,728	\$35,475,209	\$25,415,382
Multiplier	1.63	1.63	1.90	1.36
Taxes	\$9,933,197	\$9,775,704	\$10,369,612	\$9,527,656



How is ROI Measured?

▶ The "Incentives Compliance Report" Method

- Companies are typically required to file annual reports on job, investment and wage performance for projects. Sometimes this may include sales data.
- The downside is this does not capture non-incented deals and not all incentive programs use the same reporting form.

► The "Division of Taxation" Method

- Cities collaborate with departments internally and use data reported to the City's Tax Division.
- The downside is typically tax divisions consider tax information sensitive even when sharing internally.

► The "Aggregate" Method

- Cities may not want to share individual company performance to protect the company, or it may be easier/more efficient to report on aggregate job, investment and wage performance for all businesses.
- The downside is this may not illustrate a full picture of performance by industry or project type.

▶ The "When Needed" Method

- Project performance is not monitored; however performance is looked at retroactively associated with a policy, law or approach changes.
- The downside is Cities may not have an strong finger on the pulse of the performance of its deals prior to a "when needed" even occurring.



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