Guide to Value-Capture Financing for Public Transportation Projects

TRANSIT COOPERATIVE RESEARCH PROGRAM

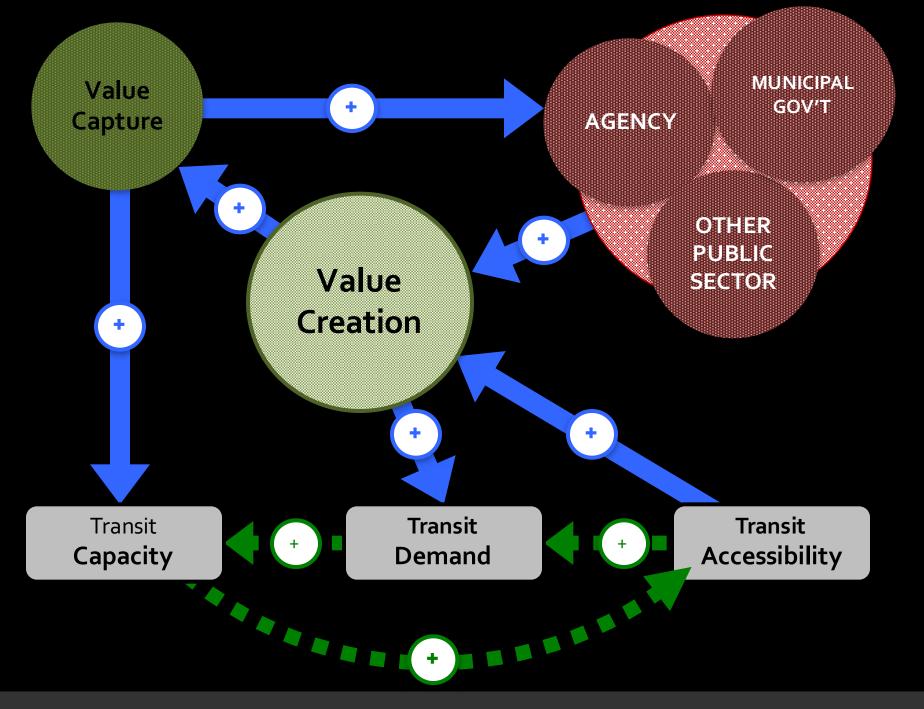
TCRP J-11/Task 22









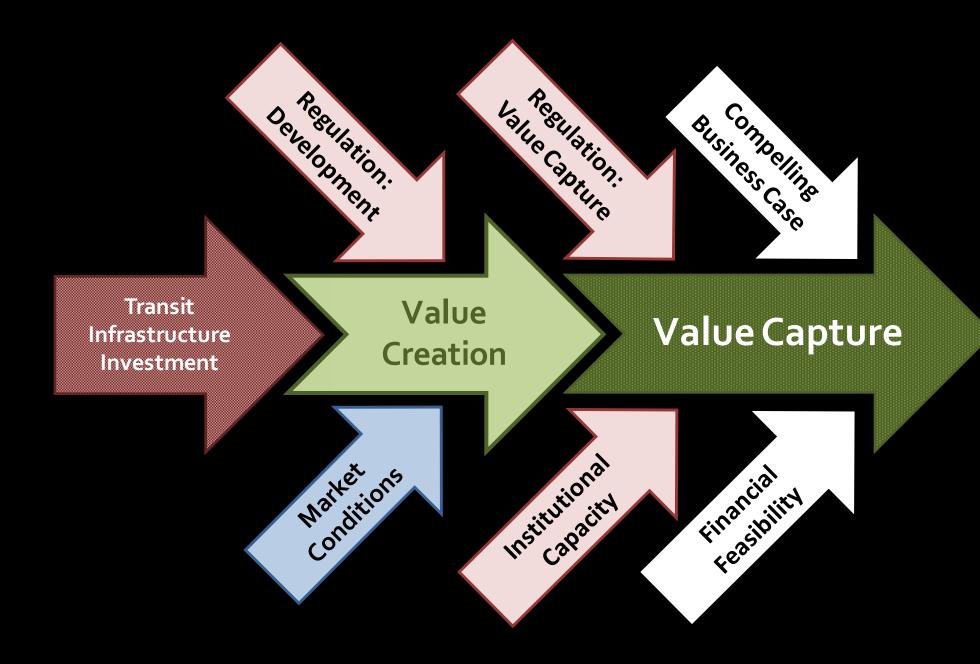


Virtuous cycles of transit induced value creationFeedback Loop Diagram

Transit Infrastructure Investment

Value Creation

Value Capture



Guide to Value-Capture Financing for Public Transportation Projects

- Framework and Approach
- Value Capture Definitions
- Local Economic Conditions and Market Considerations
- Regulatory Considerations

Zoning, Land development regulations and TOD design standards Statutory Authority for Value Capture Mechanisms Fiscal, Political, and Regulatory Characteristics of Local Government Compliance with Federal Regulations Regulatory Influences on Transit Project Design and Execution

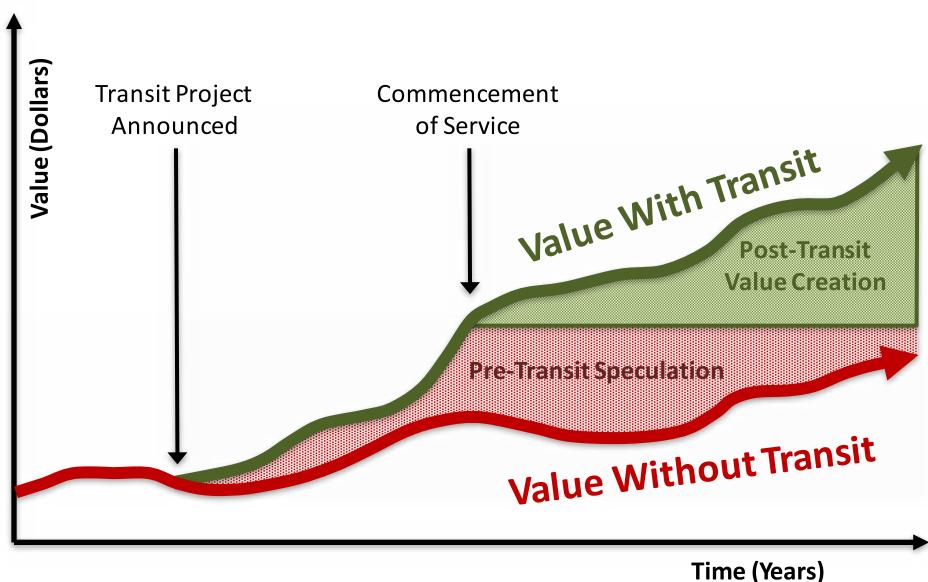
Articulating the Business Case

for Transit Agency for Local Government for Developers

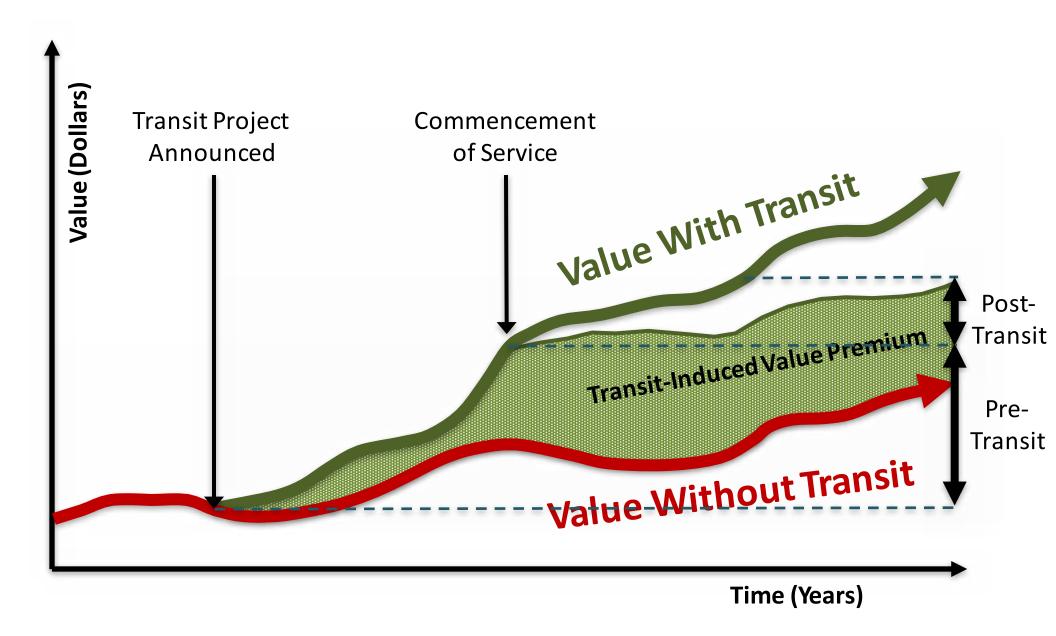
Capacity, Organization, Coordination, and Partnership

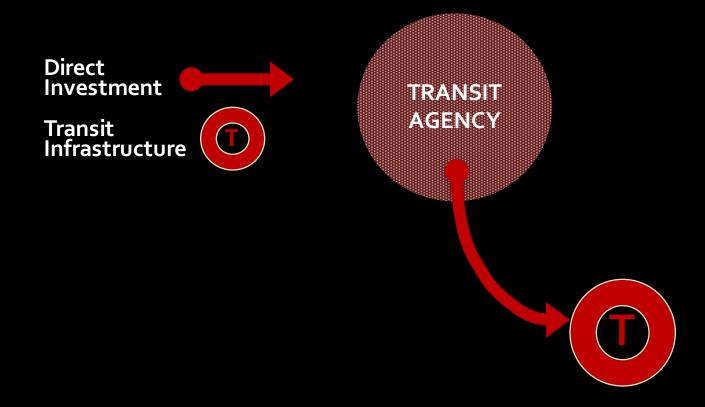


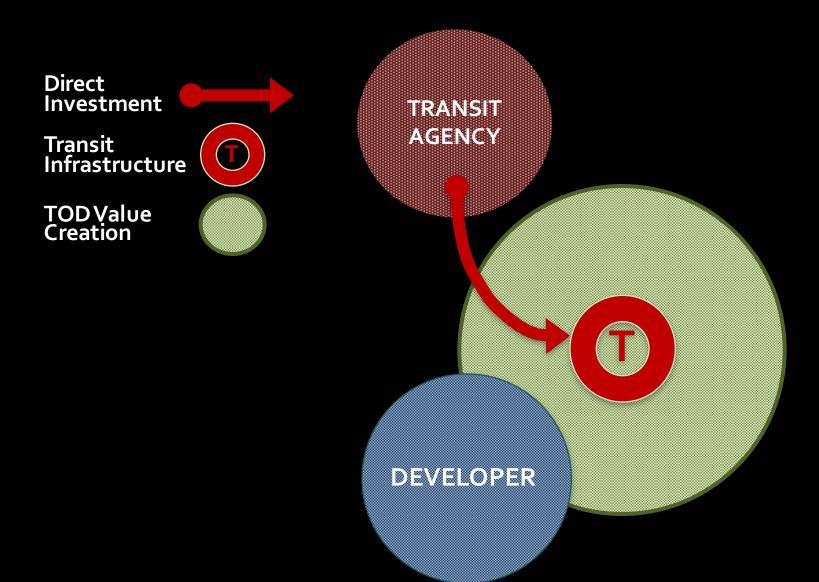


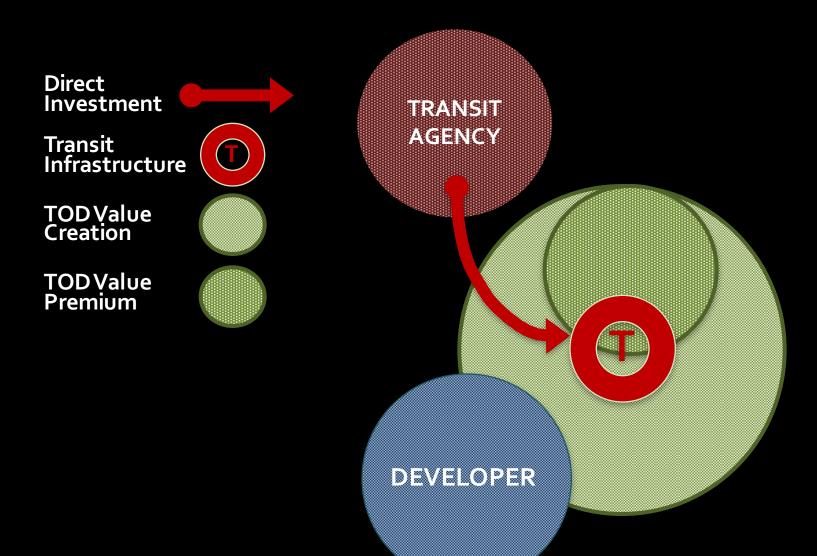


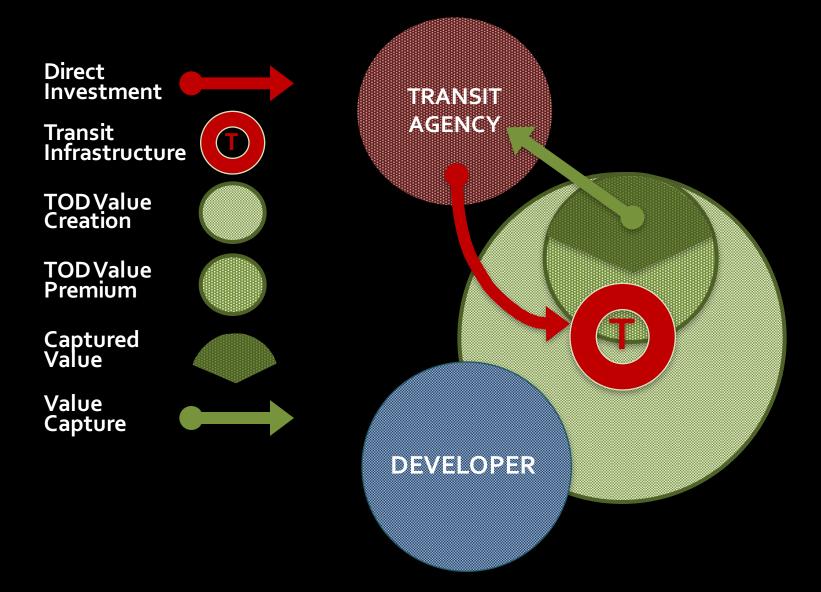
Time (Years)

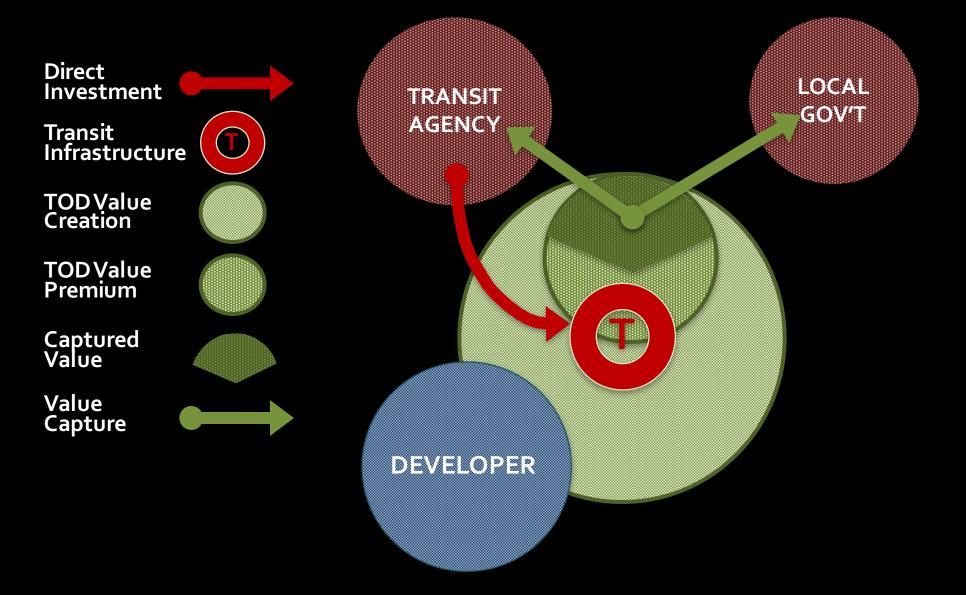


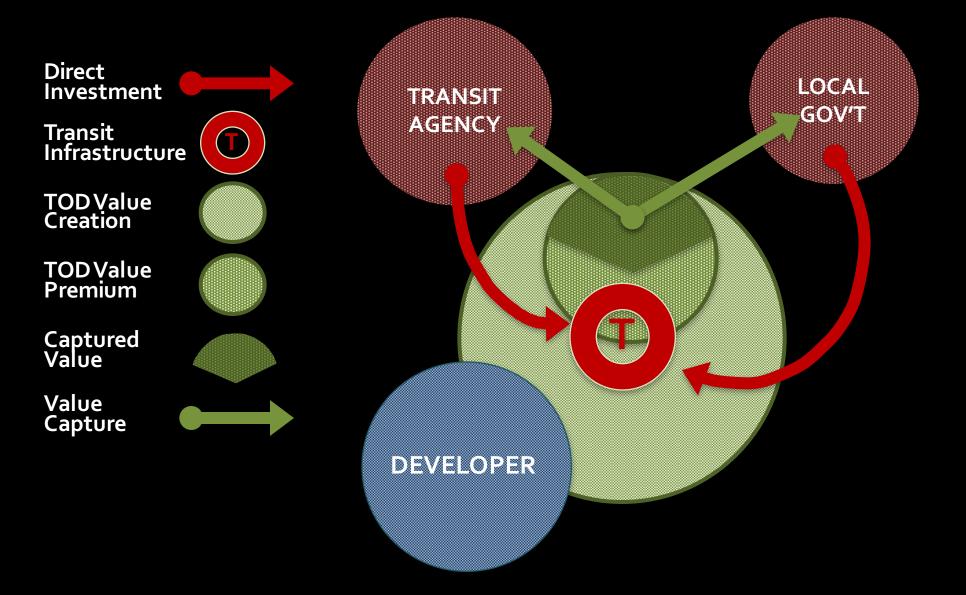


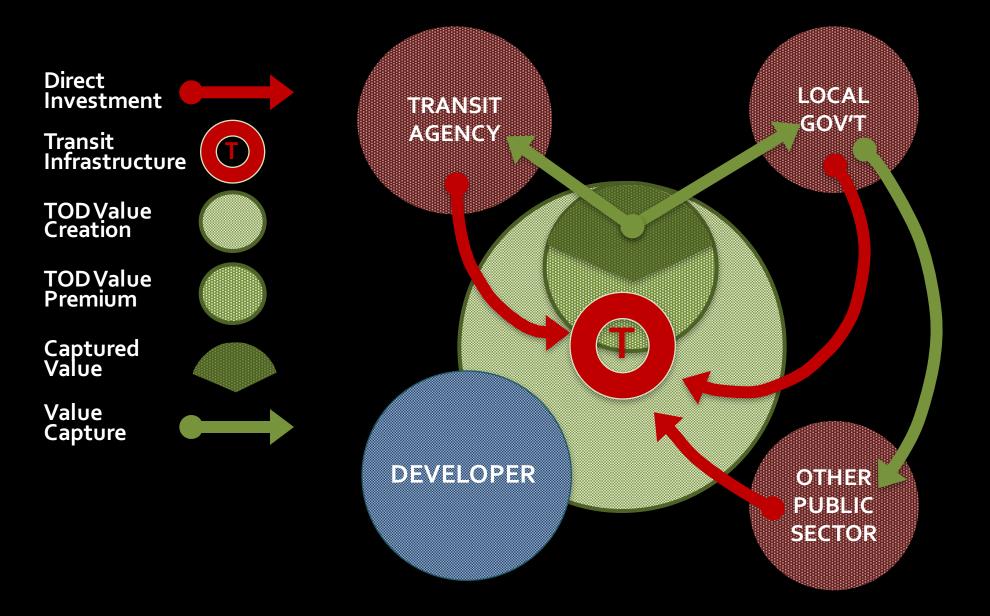


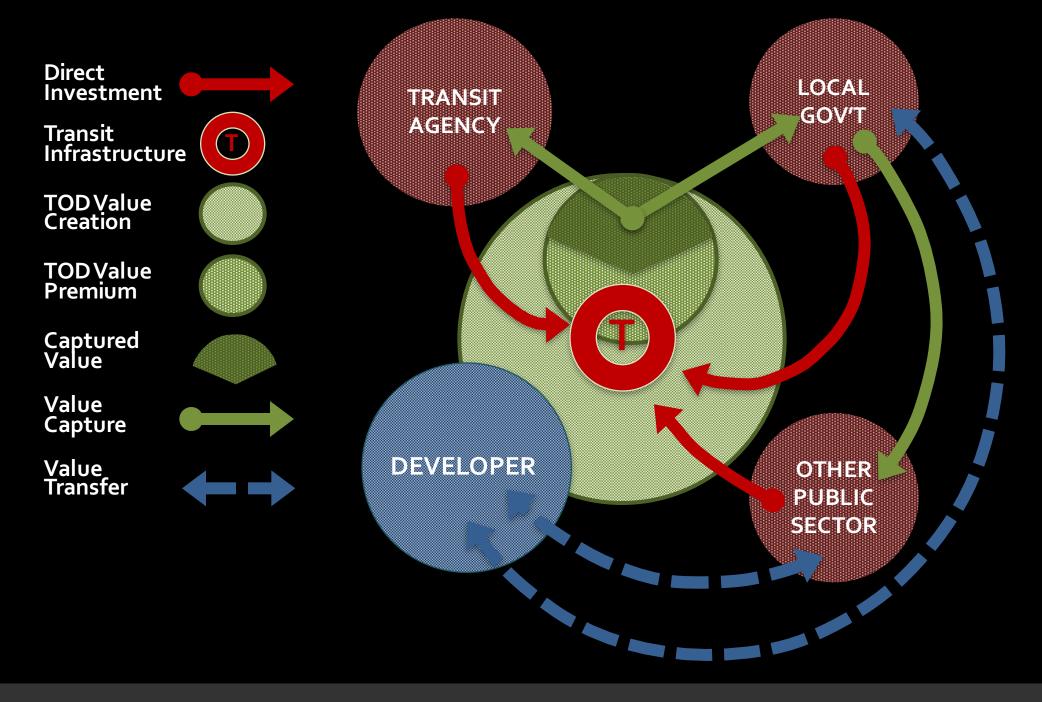




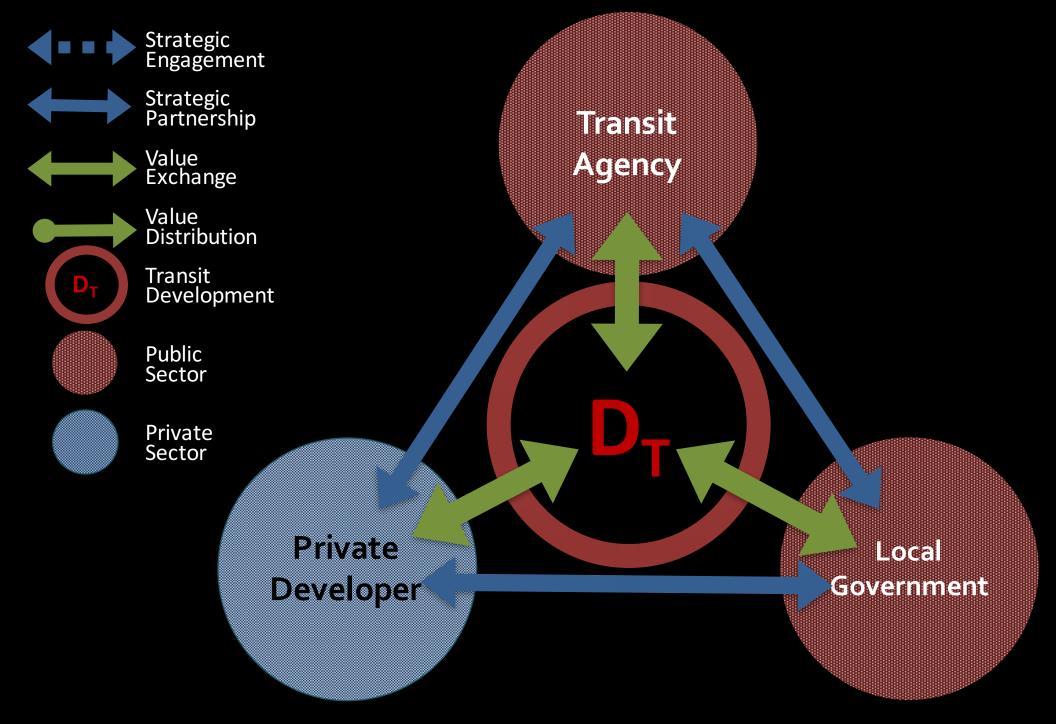




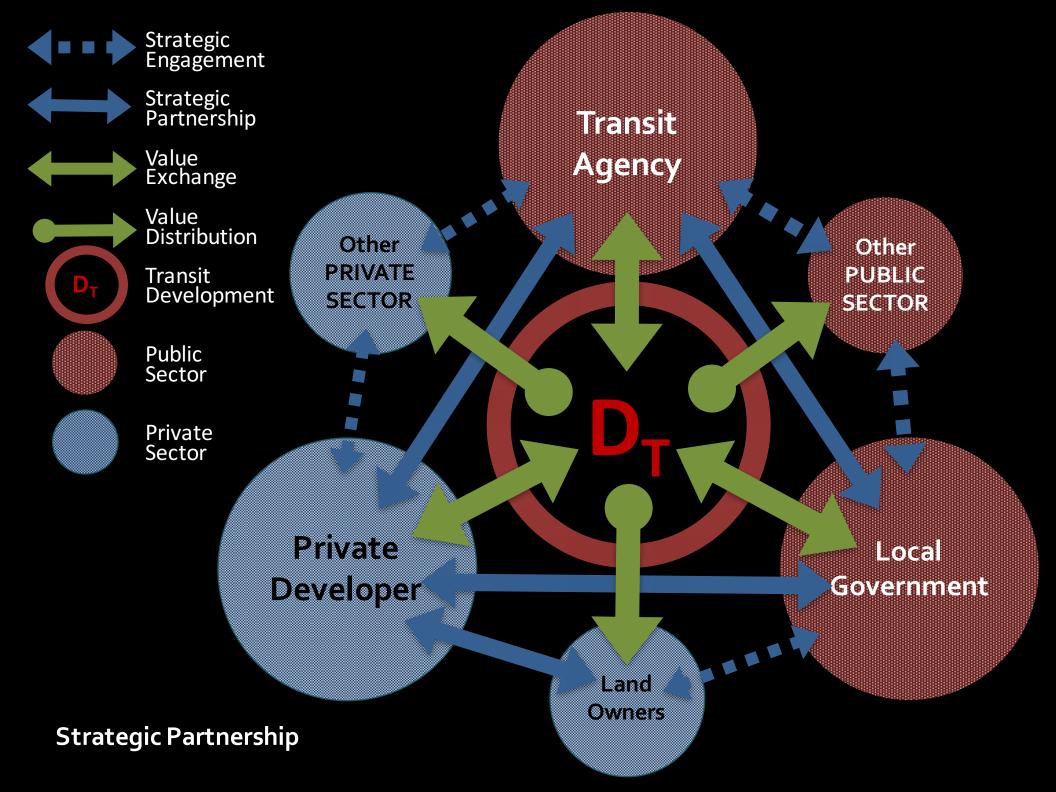


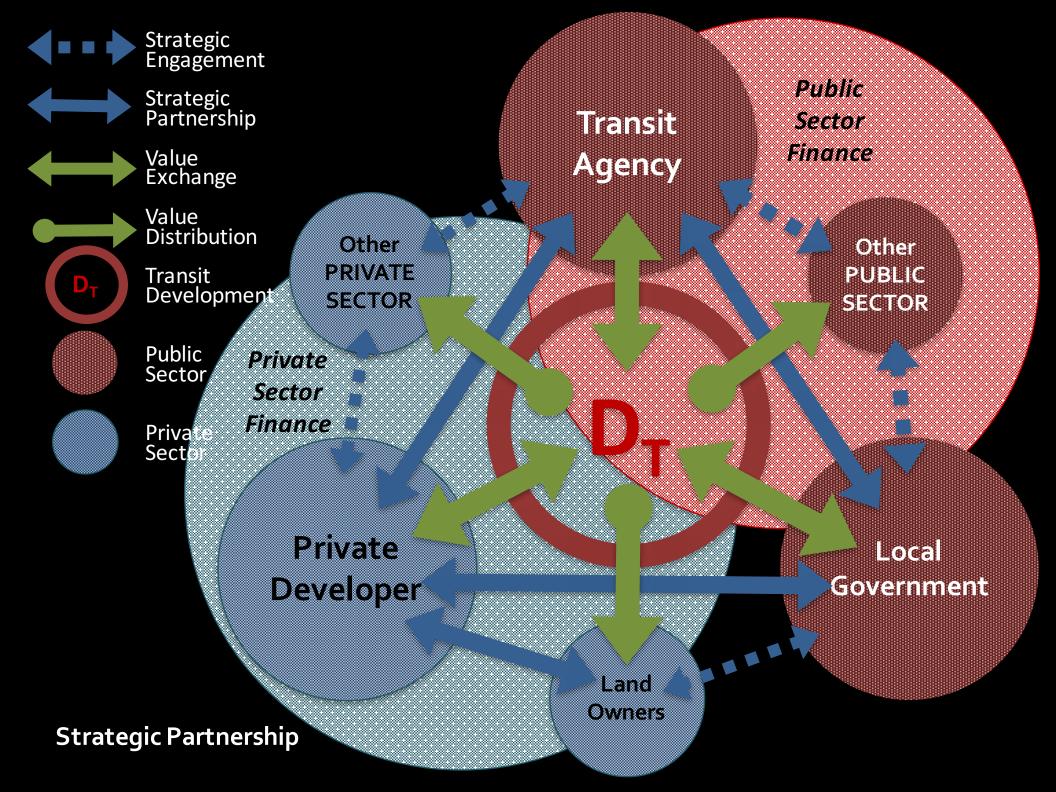


Transit-Induced Value Creation, Value Capture, Reinvestment



Strategic Partnership





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New Balance Station

MBTA Boston Landing Station

- WMATA Silver Line
- Denver Union Station
- Portland Streetcar
- Hong Kong

MTRC's integrated (rail + property) development program

Kansas City Streetcar



