Indianapolis A Smart Growth Vision

prepared February 16, 2011



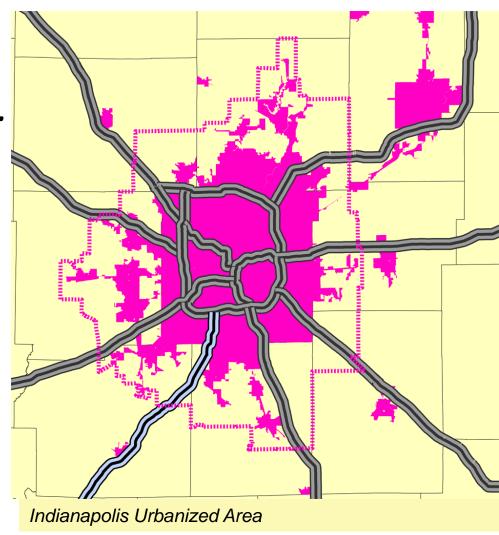




Smart Growth for Indianapolis

Should we be thinking about . . .

- Urban growth management?
- A framework for metropolitan agriculture and Indiana rural heritage?
- A basis for preservation of open space and natural resources?







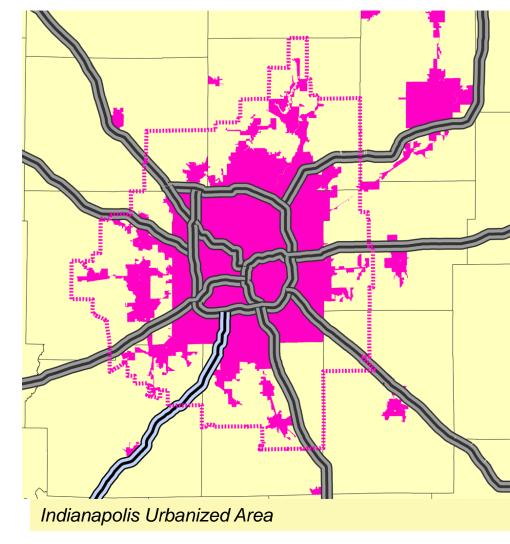


The Indianapolis region is urbanizing without "Smart Growth"

Most of this growth is suburban and displacing open space and agricultural resources.

2030 Projected Urbanized Area

Current Urbanized Area (2000 census)







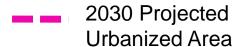






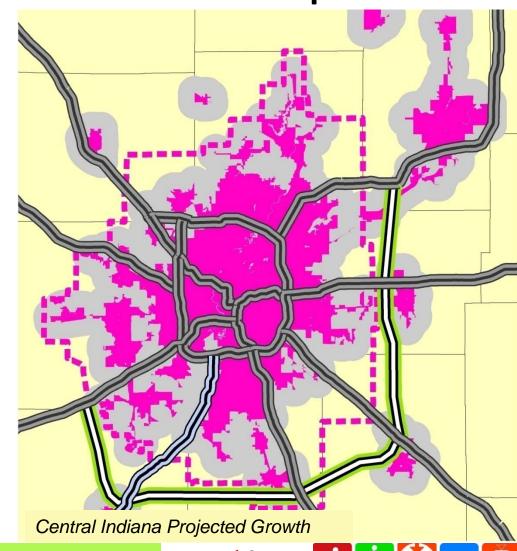
Anderson and Columbus urbanizing areas are merging with Indianapolis

A Smart Growth Management Boundary can direct economic growth and preserve rural resources



Current Urbanized Area (2000 census)

Proposed 2030 Smart Growth Management Boundary

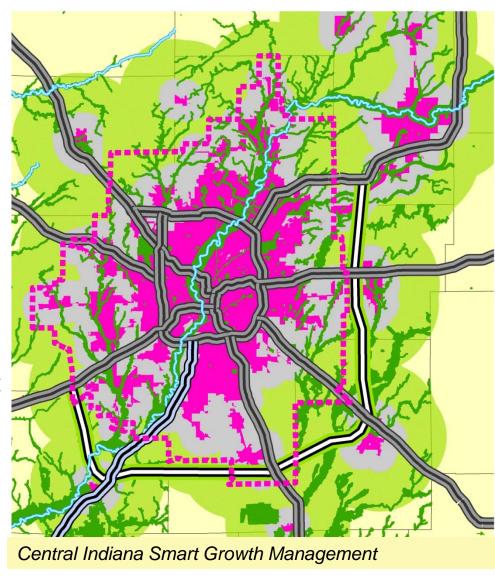


Urban Growth Management

considers:

- Balanced multi-modal transportation
- Containment of sprawl and vehicular congestion
- Focused economic development intensity at nodes to support mass transit
- Preservation of agriculture and open space resources to support Indiana's regional economies
- Smart Growth

 Management Boundary
 - Metro Region Rural
 Preservation Area











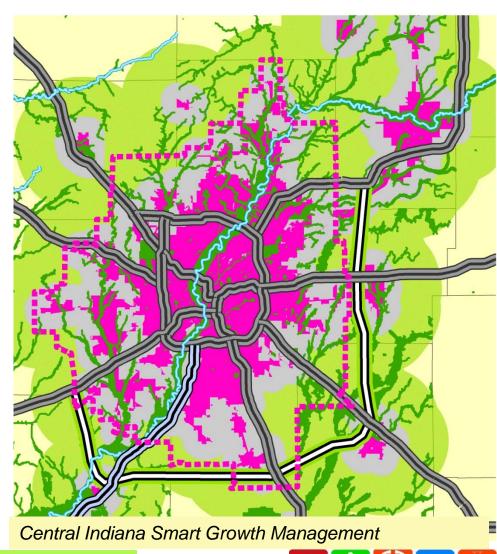
Open space and natural resource greenbelt and green corridors

- Floodplains to protect aquifers and water resources
- Wildlife habitat for healthy ecosystems
- Open space for accessible recreation
- Metropolitan agriculture as the local breadbasket

Smart Growth Management Boundary

Sensitive Resource Areas

Metro Region Rural Preservation
Area













Regional Transit to promote compact development and intense economic

development

Connect the most intensely developed districts to maximize ridership and ROI

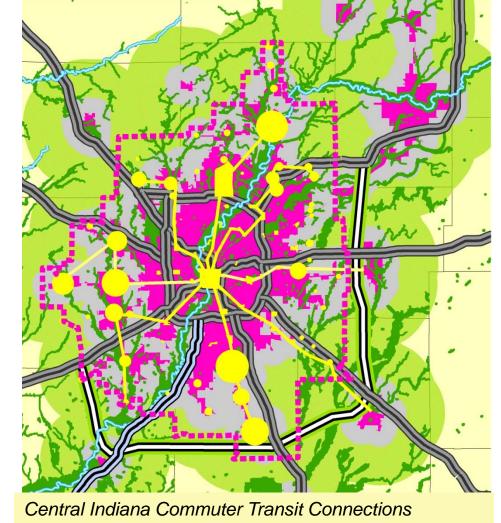
Metro Region Rural
Preservation Area

Commuter Transit Connections

Transit Served Compact
Development

Current Urbanized Area (2000 census)

Smart Growth Management Boundary











Growth management is a

statewide issue

Metropolitan areas are merging along transportation corridors.

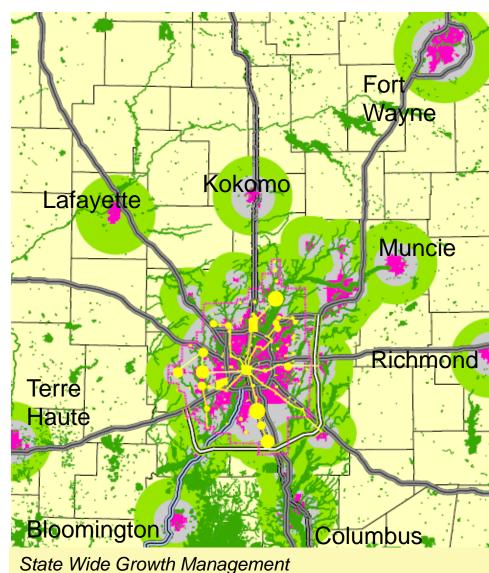


Commuter Transit Connections

Transit Served Compact Development

Current Urbanized Area (2000 census)

Smart Growth Management Boundary

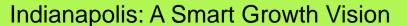












Growth management creates areas for policy focus

Different tools apply in different regional areas.

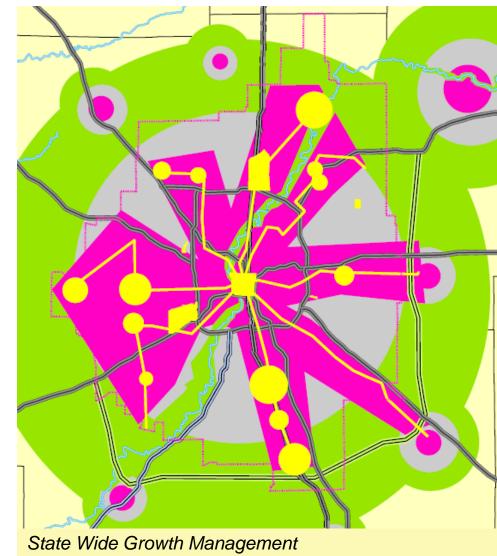


Commuter Transit Connections

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Current Urbanized Area (2000 census)

Smart Growth Management Boundary









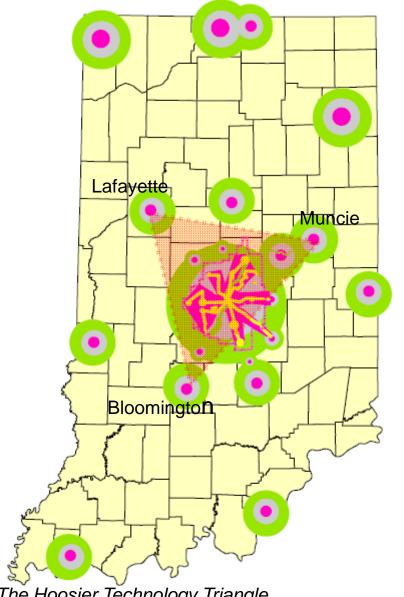


Growth management links Indiana's

core communities

Economic development initiatives can have a regional focus.

- Position Central Indiana's University resources
- Create Hoosier Technology Triangle linkages
- Integrate economic development initiatives



The Hoosier Technology Triangle





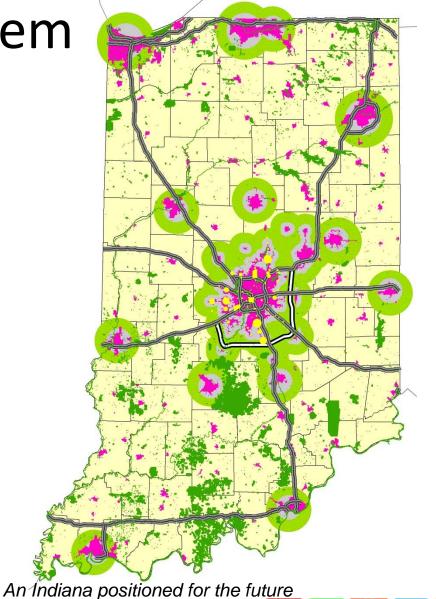




State and regional economies are an

interdependent system

- Regional rail
- Statewide policy on growth management
- Protect Indiana's rural heritage
- Leverage infrastructure investment to facilitate land use policy









Smart Growth Defined

- Concentrate growth in the center of a city to avoid urban sprawl
- Compact, transit-oriented, walkable, bicyclefriendly land use
- Streets that work for everyone
- Mixed-use development with a range of housing choices
- Long-range regional considerations of sustainability

