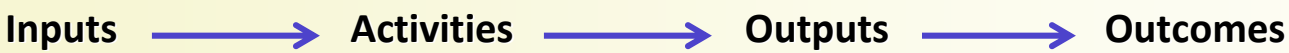
Logic Model for Process and Program Design

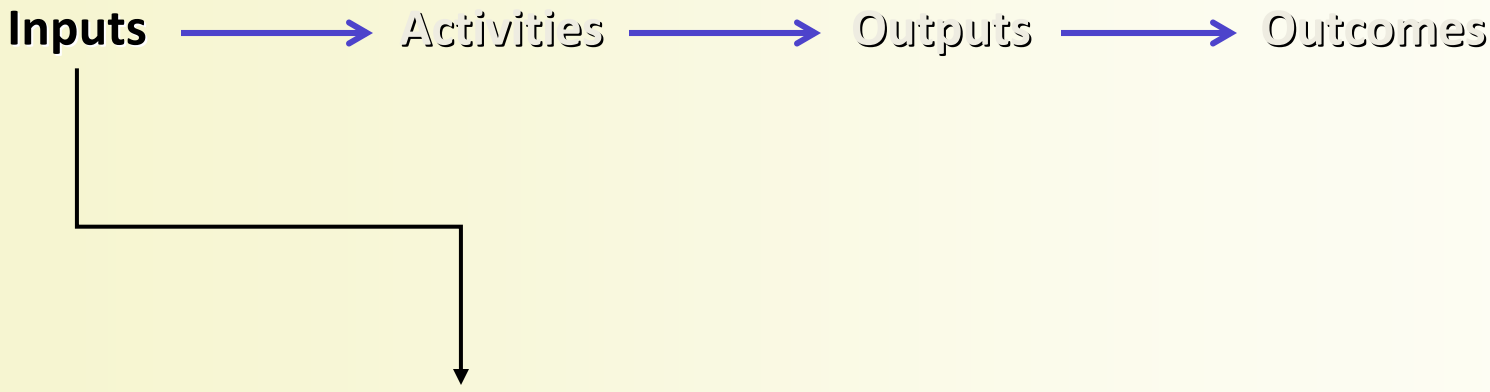
- Start with a simple process flow diagram



- Define what parts are covered by a process type of review
  - Process Re-engineering
  - Program Redesign and Program Integration
  - Program Realignment

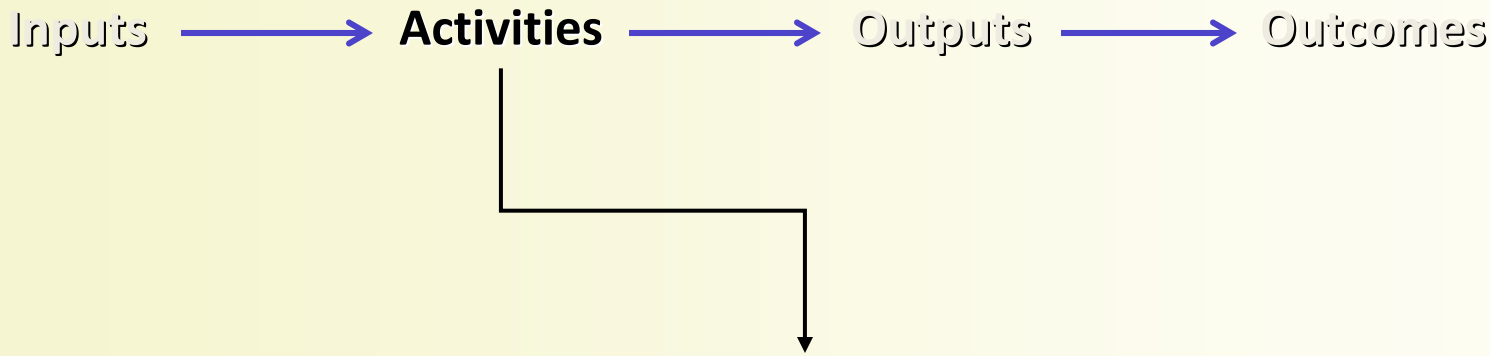
- Describe how it relates to the Roadmap and EAC 2010 project

Logic Model



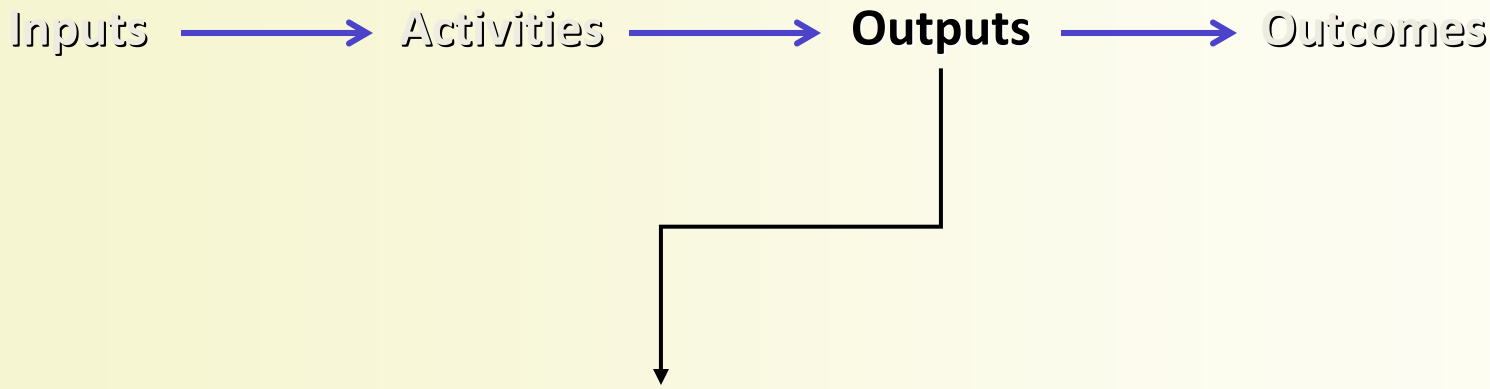
- Legal structure
- Funding
- Staffing
- Real assets (equipment)
- Other assets (IT)

Logic Model



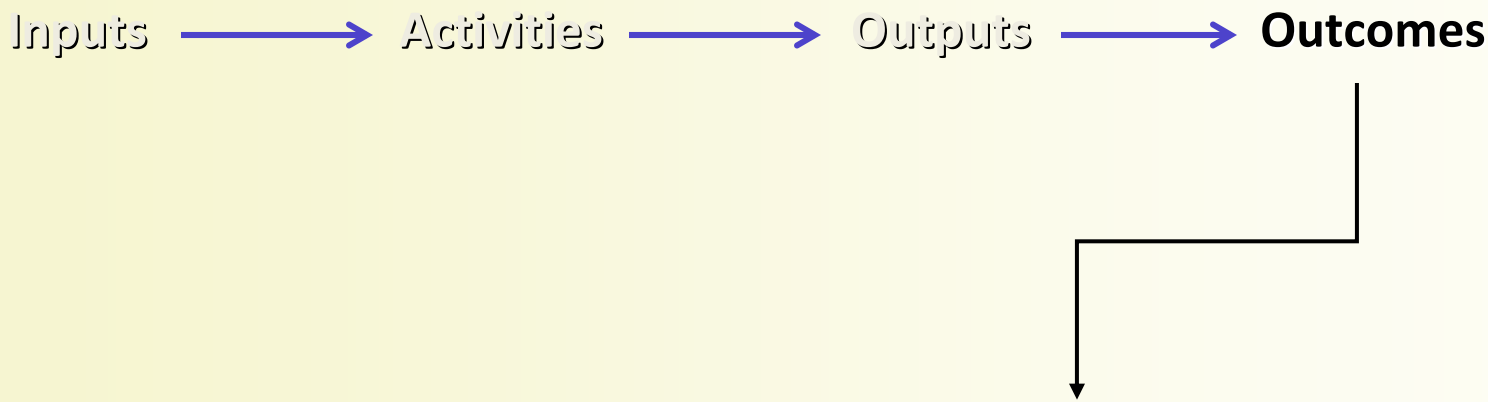
- Authorizations (permit application reviews)
- Accountability (inspecting, enforcing)
- Framework (rulemaking, preparing orders)
- Planning (Park planning)
- Offerings (preparing timber sales or RFPs)
- Work (creating wildlife clearings or cleanups)
- Transactions (developing leases or contracts)

Logic Model



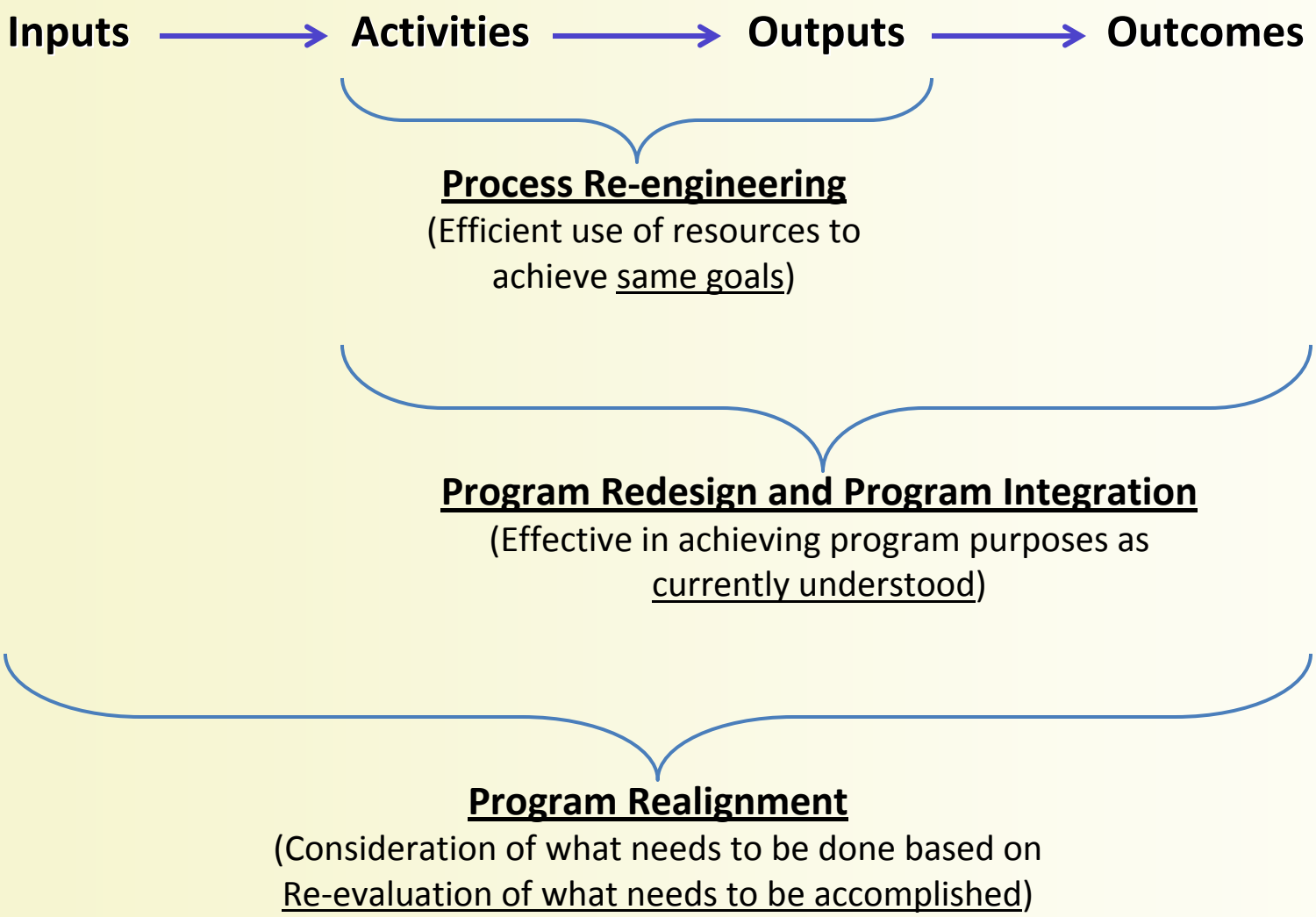
- Permits and licenses
- NOVs and enforcement orders
- Rules and game/fish orders
- Park Plans
- Timber sales and grants
- Wildlife clearings and cleanups
- Completed lease sales

Logic Model

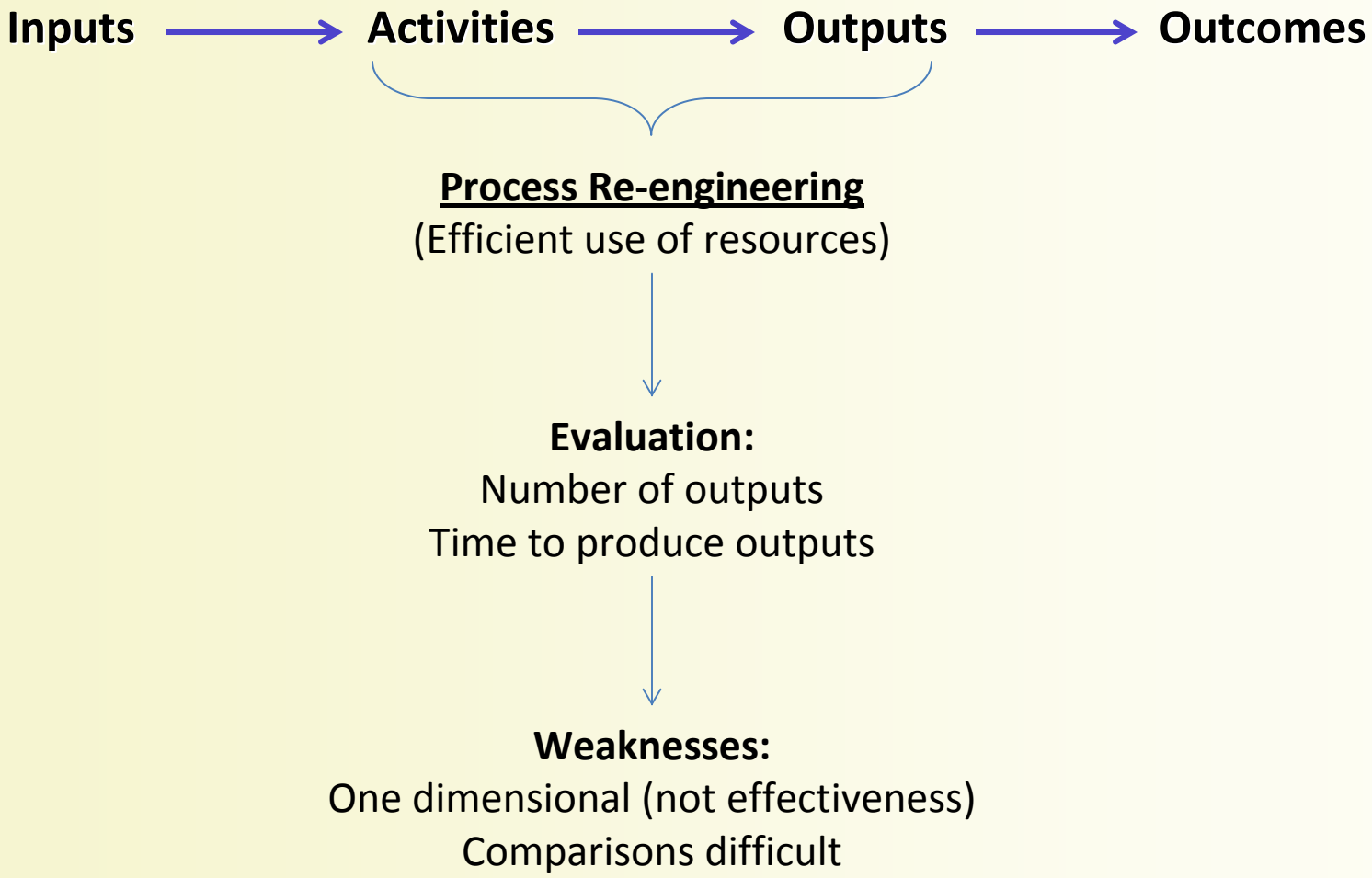


- Environmental conditions (air/water quality)
- Resource conditions (fish/wildlife populations)
- Economic activity (jobs)
- Social impacts (outdoor use activities)

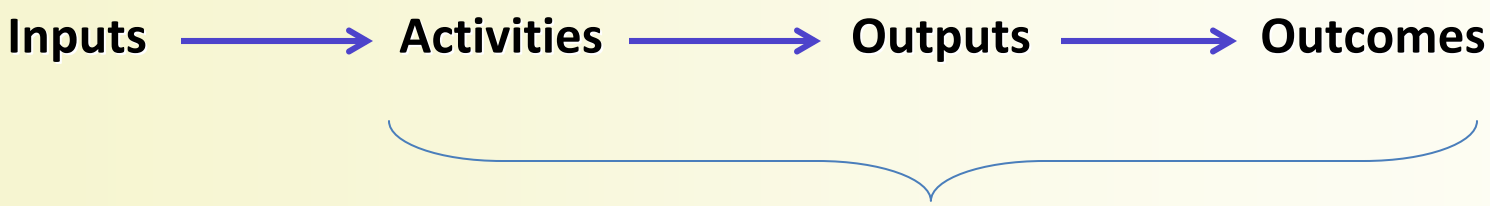
Definition of Terms and Domains for Process and Program Design



Logic Model: Process Re-engineering



Logic Model: Program Redesign and Integration



Program Redesign and Program Integration
(Effective in achieving program purposes as currently understood)

Evaluation:
Aggregate of outputs

Weaknesses:
Difficult to measure in aggregate
Expensive

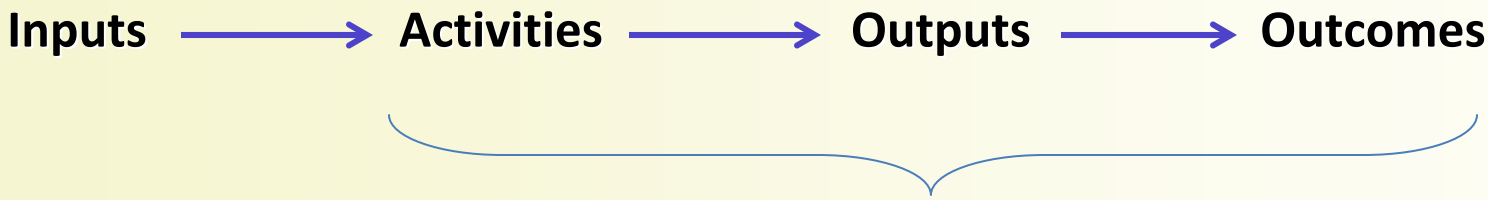
Logic Model for Process and Program Design

Inputs → Activities → Outputs → **Outcomes**

- Environmental conditions (air/water quality)
- Resource conditions (fish/wildlife populations)
- Economic activity (jobs)
- Social impacts (outdoor use activities)

- What are desired states?
- Are thy clear?
- Where do they come from?
- Do we agree upon them?

Logic Model: Program Redesign and Integration

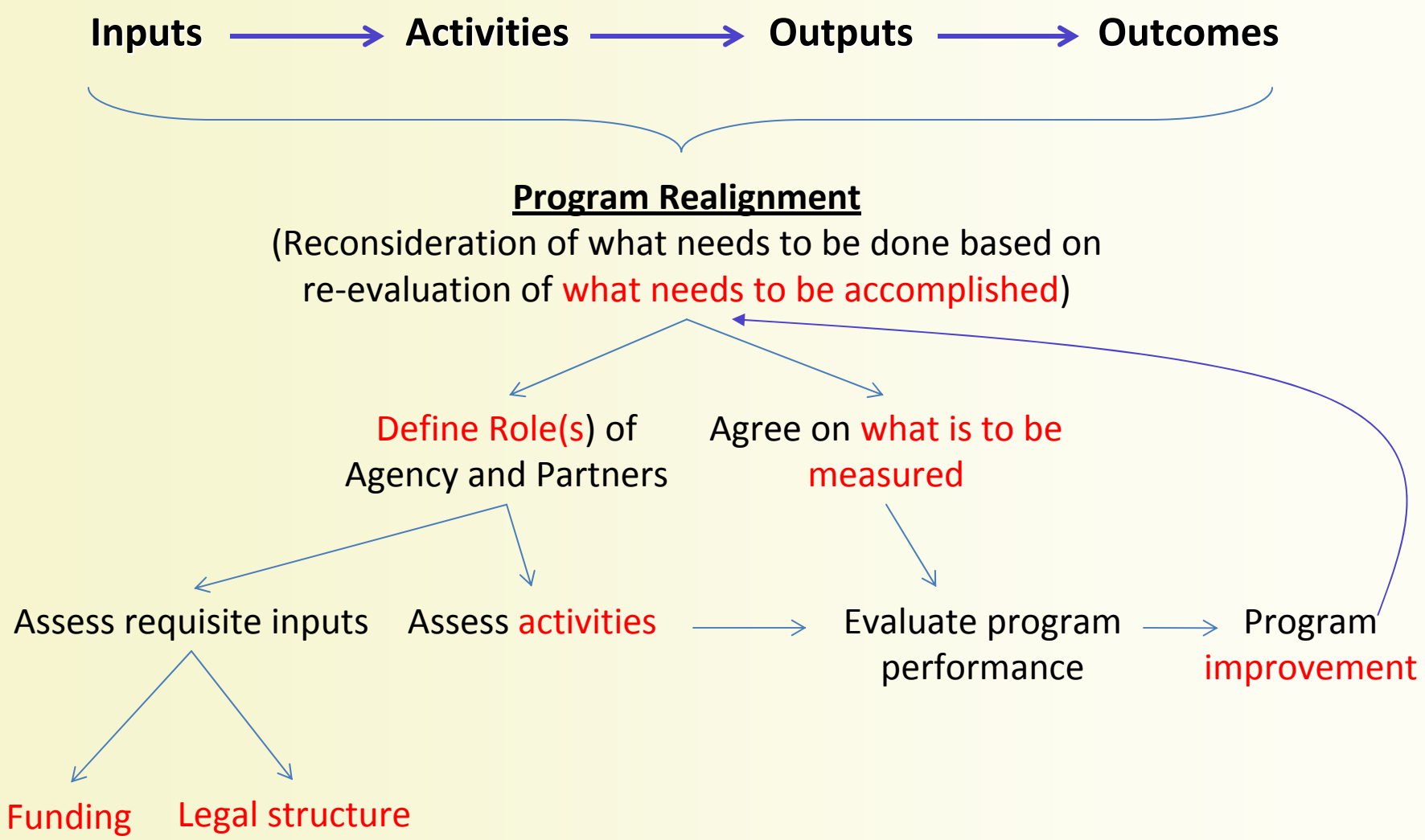


Program Redesign and Program Integration
(Effective in achieving program purposes as currently understood)

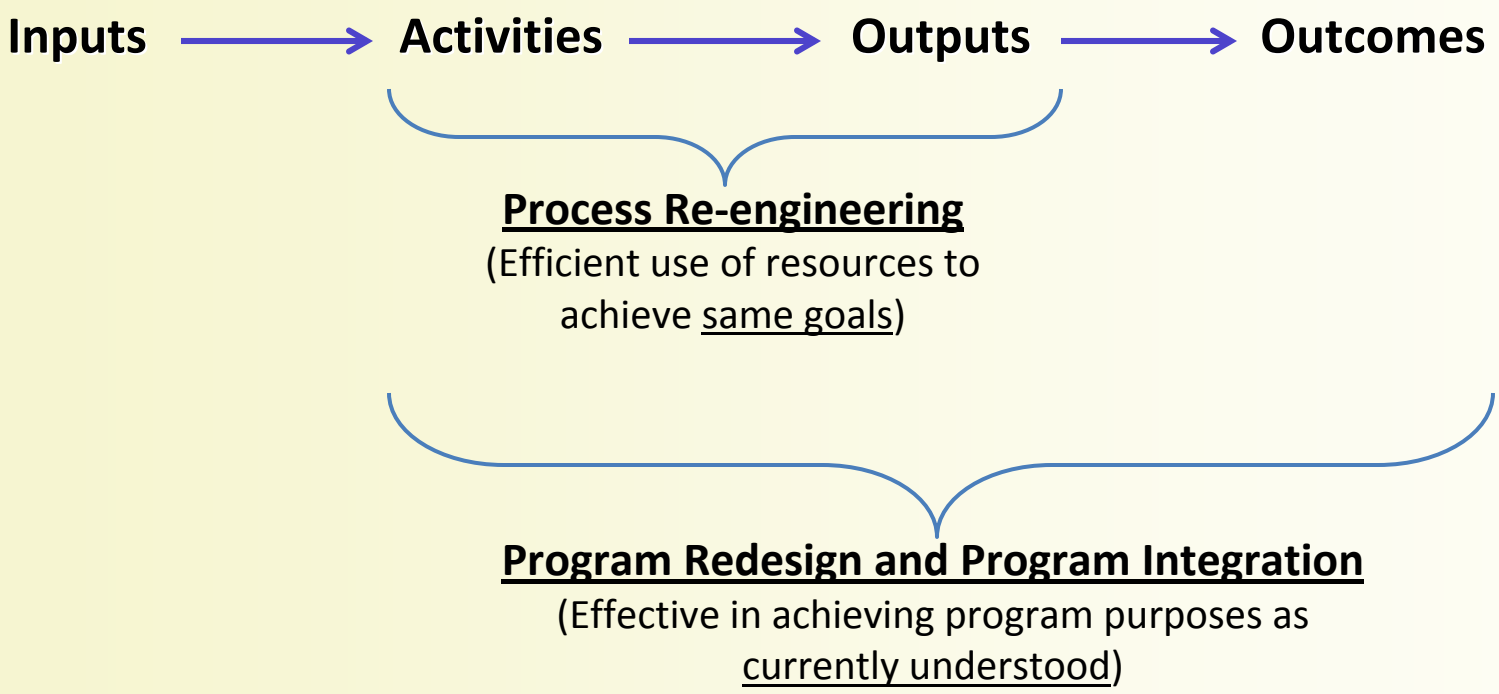
Evaluation:
Aggregate of outputs

Weaknesses:
Difficult to measure in aggregate
Expensive
May be no shared understanding of "effective"

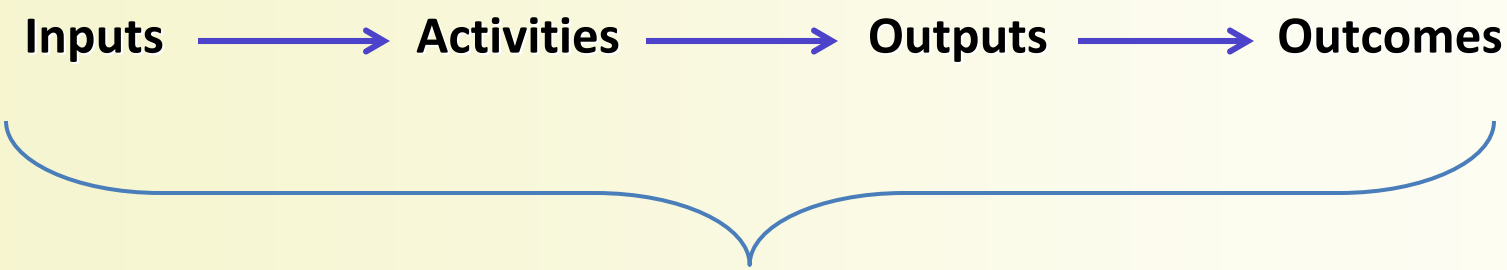
Logic Model: Program Realignment



2010 EAC Project – Current Program Improvement



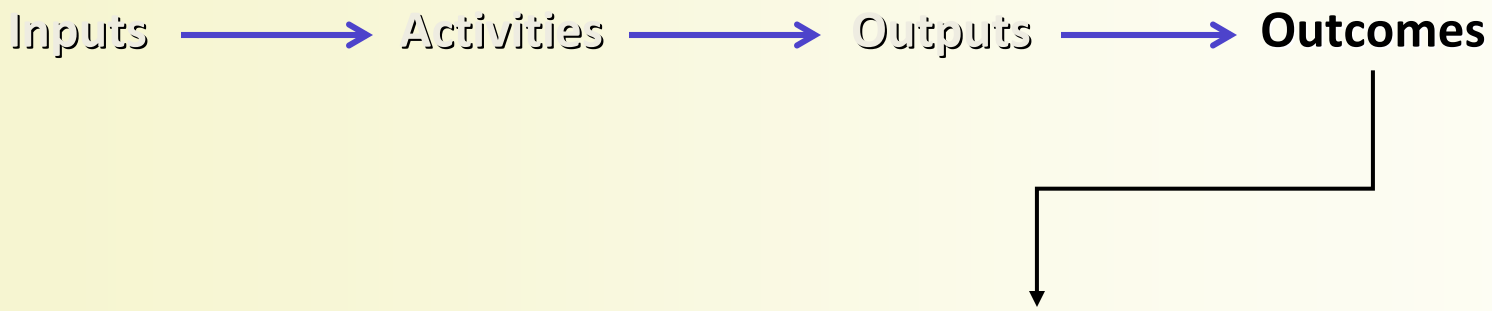
2010 EAC Project – Long Term Program Improvement



Program Realignment

(Consideration of what needs to be done based on
Re-evaluation of what needs to be accomplished)

2010 EAC Project -- Outcome Development



- What outcomes are we using?
- What are we currently measuring?
- What are the priorities for development of outcomes?
- What process should be used to develop outcomes?