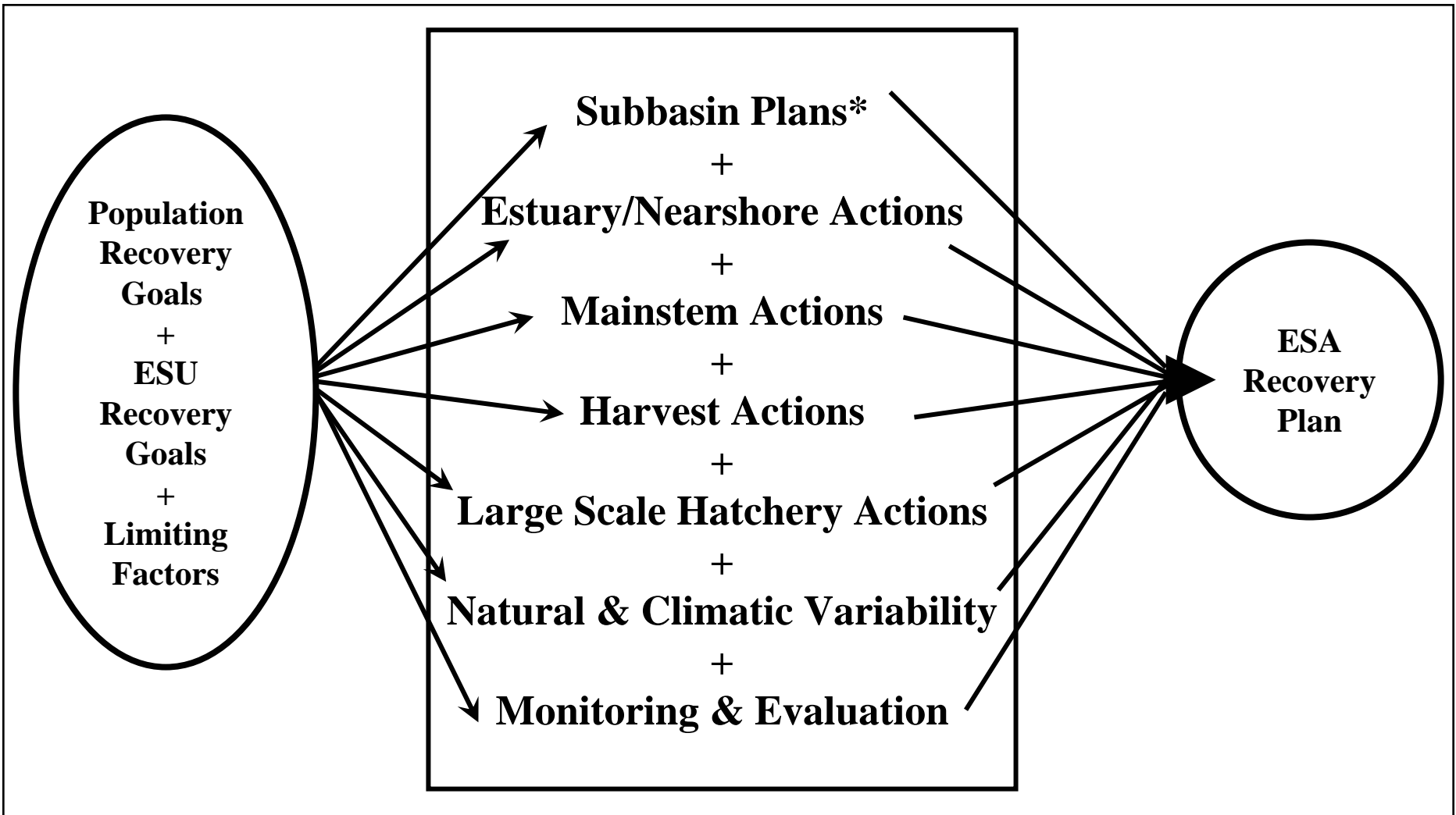


# Recovery Plan Components



*\* Assumes subbasin plans will include primarily tributary habitat and hatchery measures.*

*\* Many ESUs include several subbasins*

# Subbasin Plans Should Provide:

- 1) Biological objectives that include VSP parameters;
- 2) Organization by salmon and steelhead populations developed by TRT;
- 3) Foundation for historic and current habitat capacity by fish population;
- 4) Limiting factors specific for each listed population;
- 5) ID of gaps in knowledge and in programs;
- 6) Ranking or prioritizing areas for actions;
- 7) Ranking or prioritizing actions within areas

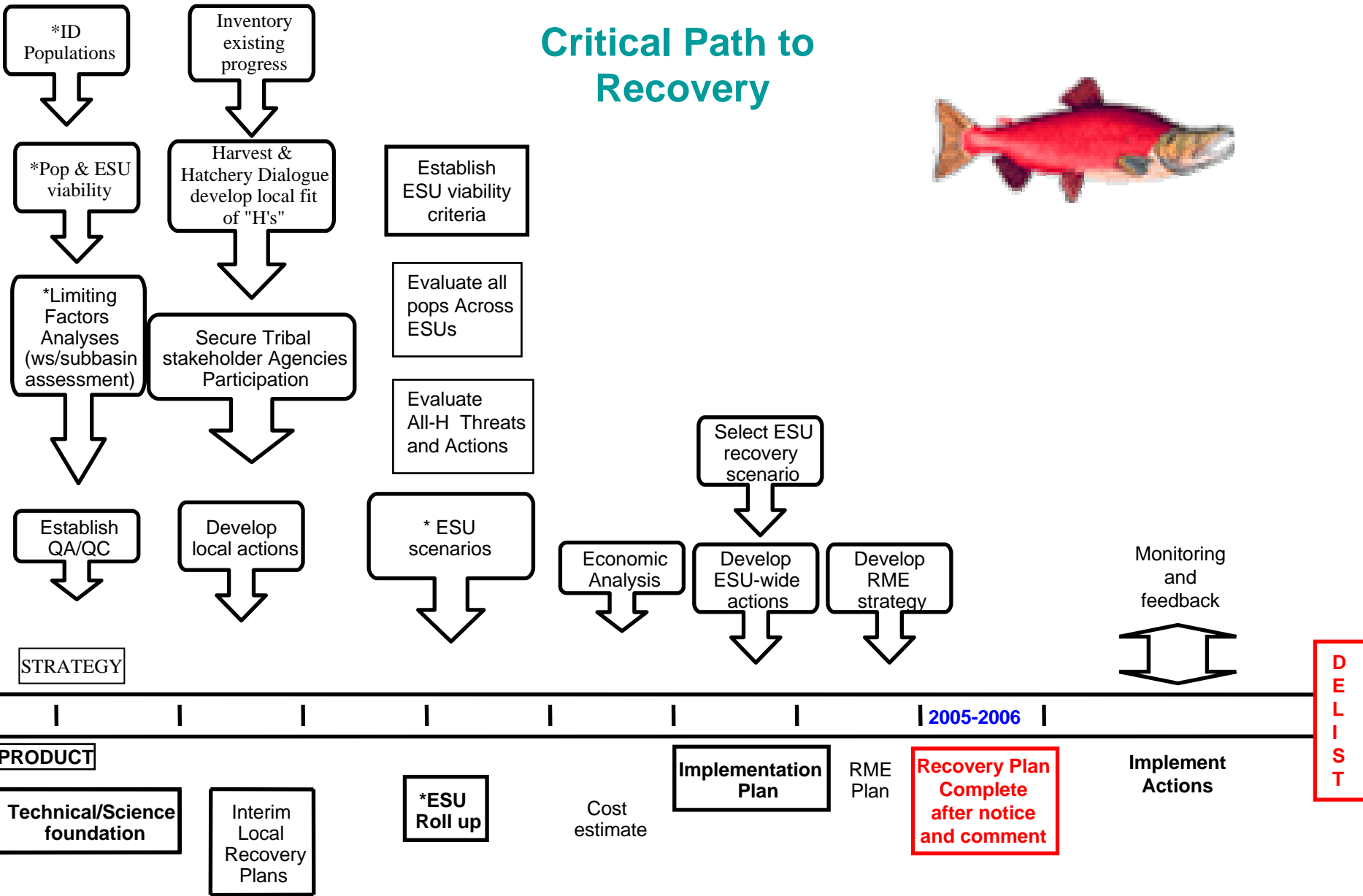
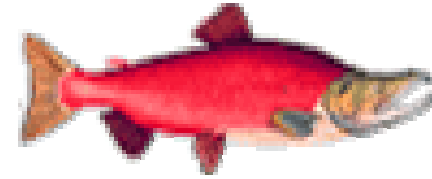
# What Subbasin Plans Are Not:

- ESU-level recovery plans
- All H integrated actions (yet, with exception of LCFRB subbasins)

# Ongoing Recovery Implementation

- Integrating hatchery listing policy, critical habitat designation, major Biops
- Developing regulatory and other assurances and incentives
- Developing land and water transactions.
- Developing cross cut budget/funding plans
- Developing

# Critical Path to Recovery



STRATEGY

PRODUCT

2005-2006

DELIST

Technical/Science foundation

Interim Local Recovery Plans

\*ESU Roll up

Cost estimate

Implementation Plan

RME Plan

Recovery Plan Complete after notice and comment

Implement Actions

Monitoring and feedback

# What is Needed from CBFWA Members

- Support/leadership for building/maintaining infrastructure;
- Agree on need to prioritize;
- Bi and Tri-state coordination;
- Assist in fixing (response loop) subbasin plans;
- Engender tribal leadership, consultation involvement;
- Agreement on process/form for completing recovery plans.