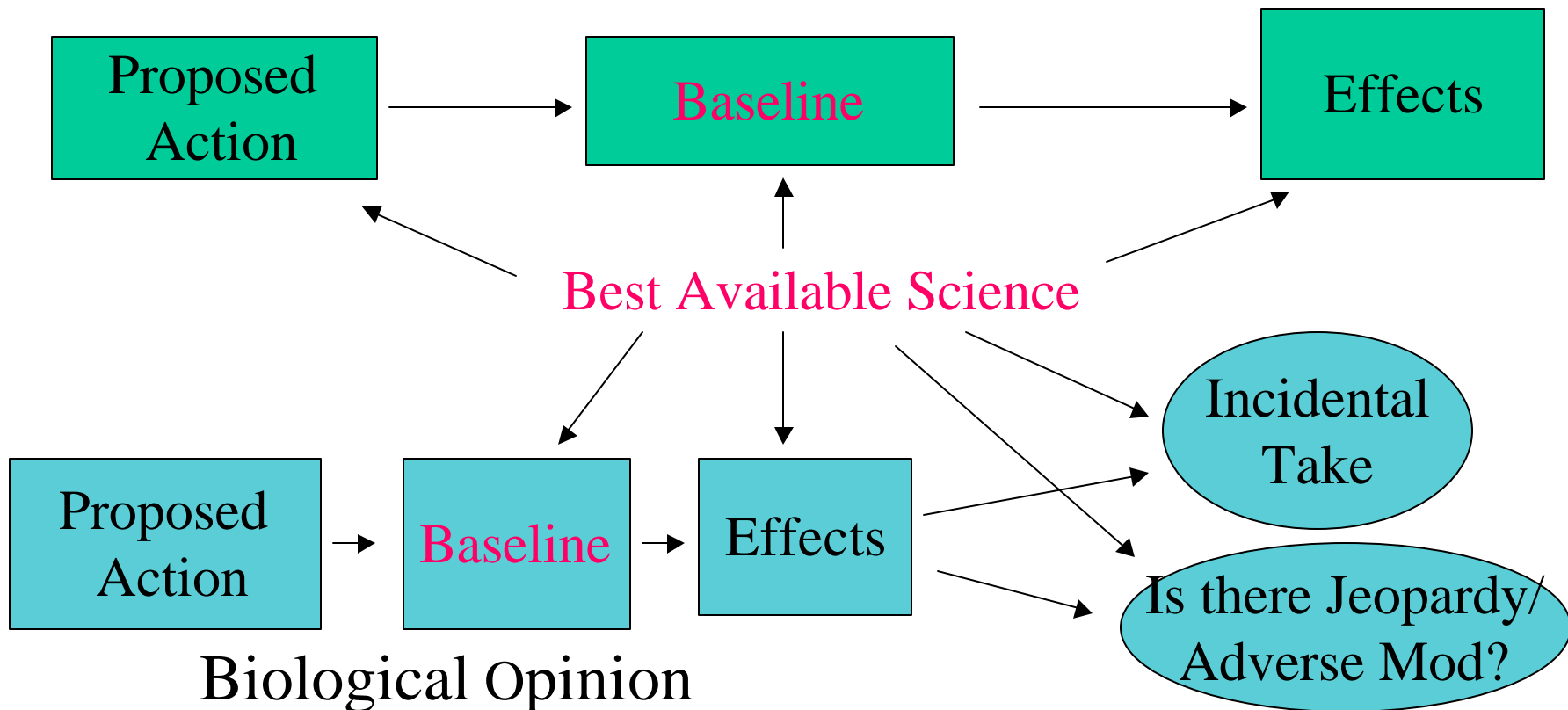


ESA Consultation

How does this all fit together?

Example Consultation Process

Biological Assessment



Tools/Process

Biological Assessment



Model:

-Base

-Project

-Outputs

Matrix

1. Input to Model:

-Flow

-Location of Interest

2. Post-Processing

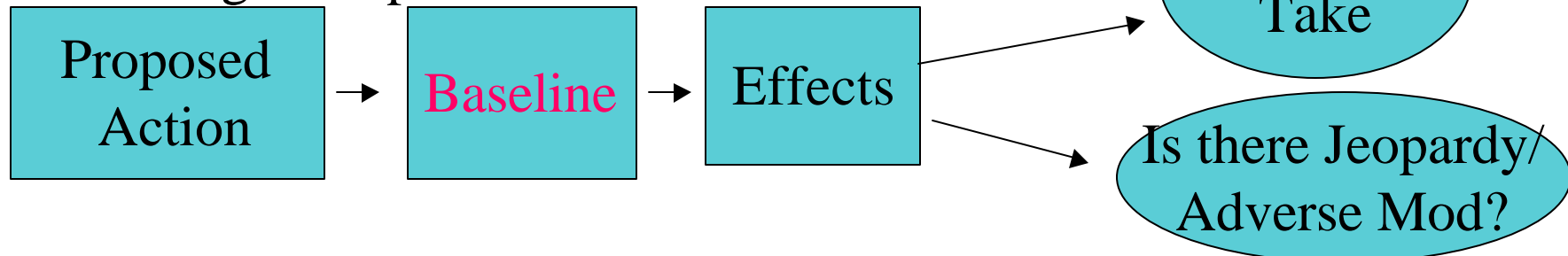
-opportunity

-max differences

PFC

Conceptual Model

Biological Opinion



Effects Analyses

New Modeling Information,
Other Panel Input

-Conceptual Model assists with
assessment of impacts to baseline,
PFC, assists with other Effects Analyses
-Biological Review Team

No Measurable Effect:

Measurable Effect:

Proposed Action
Remains Same

1. Change Proposed Action, re-run models, assess modified action impact(s), or
2. Negotiate mitigation for action that will assist PFC, or
3. Request coverage for incidental take for that component of overall proposed action