



SAFMC

Visioning Workshop:

*Using the Logic Model to Develop Goals
and Objectives*

June 10, 2013
Stuart, FL

Vision Statement...

A declaration of where you are headed –
your future state.



Now, we need the road map to
determine direction –
*Based on past, present and
FUTURE*



Logic Models:

What are They and How Do They Work?

WHAT:

Process of thinking through, planning, and communicating objectives and accomplishments.

HOW:

Links outcomes (short, mid-, and long term) with activities, outputs and resources.

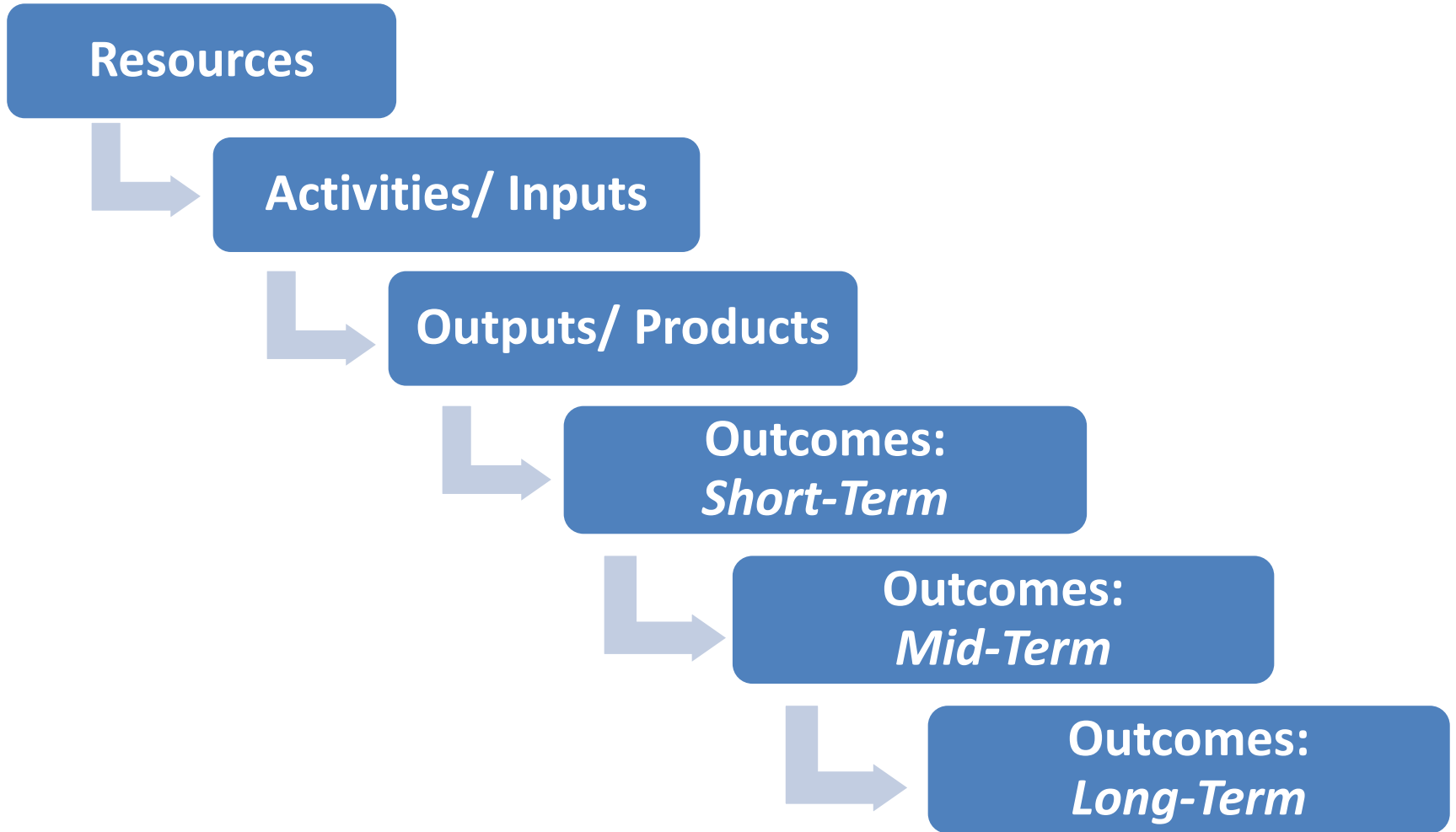


Source: NOAA, CSC



Logic Models:

What Does a Logic Model Look Like?

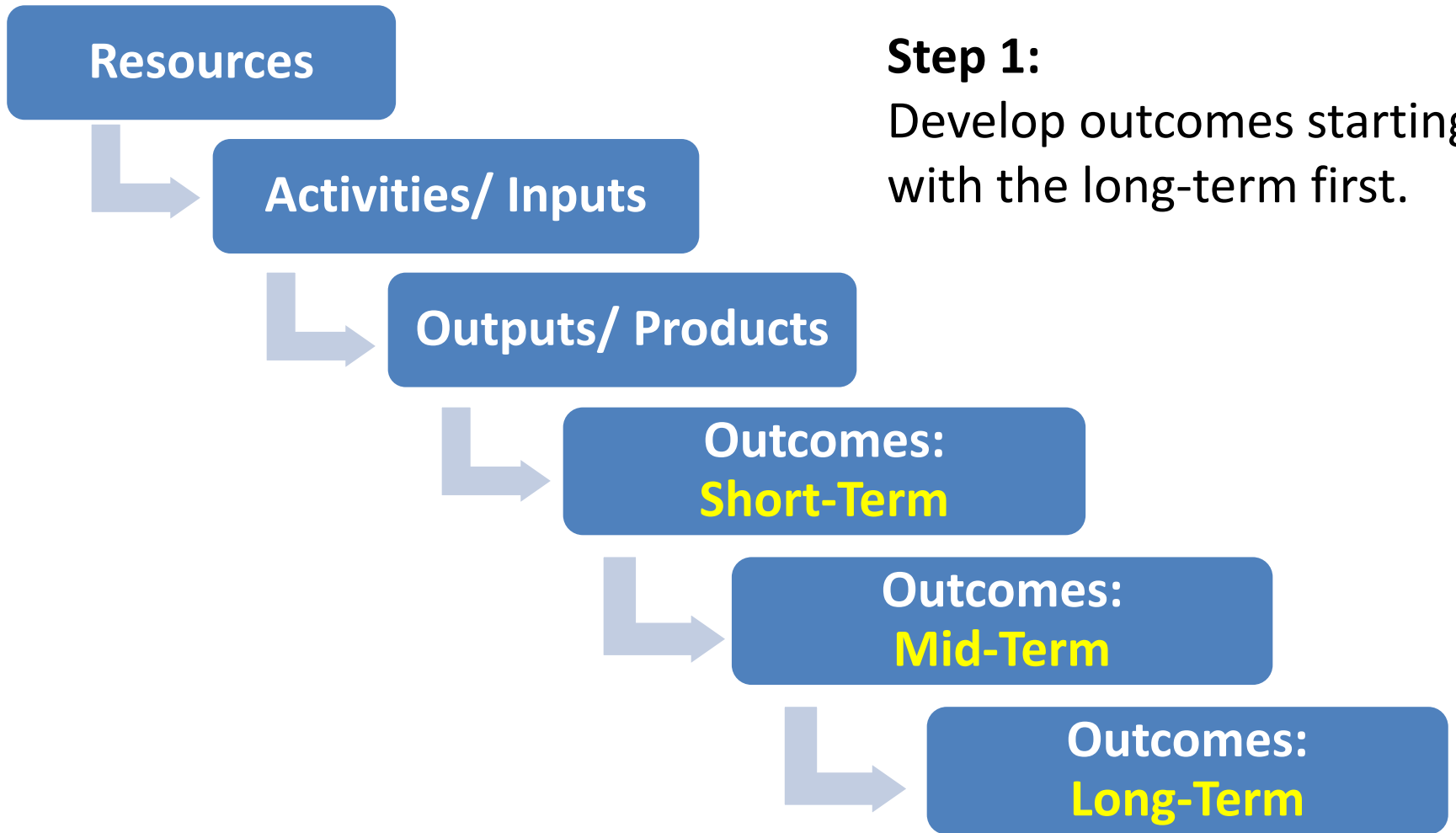


Source: NOAA, CSC



Logic Models:

What Does a Logic Model Look Like?

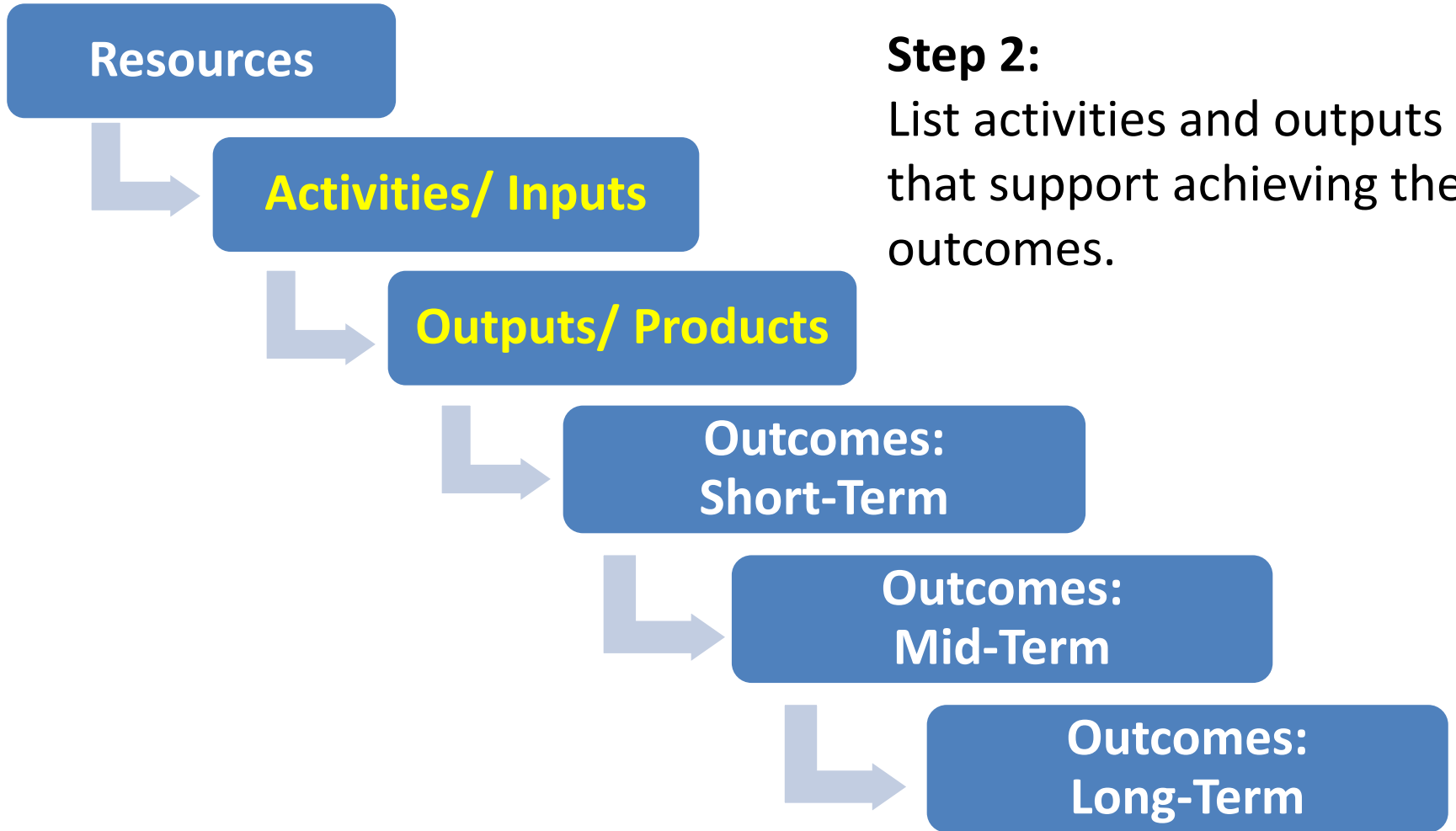


Source: NOAA, CSC



Logic Models:

What Does a Logic Model Look Like?



Step 2:

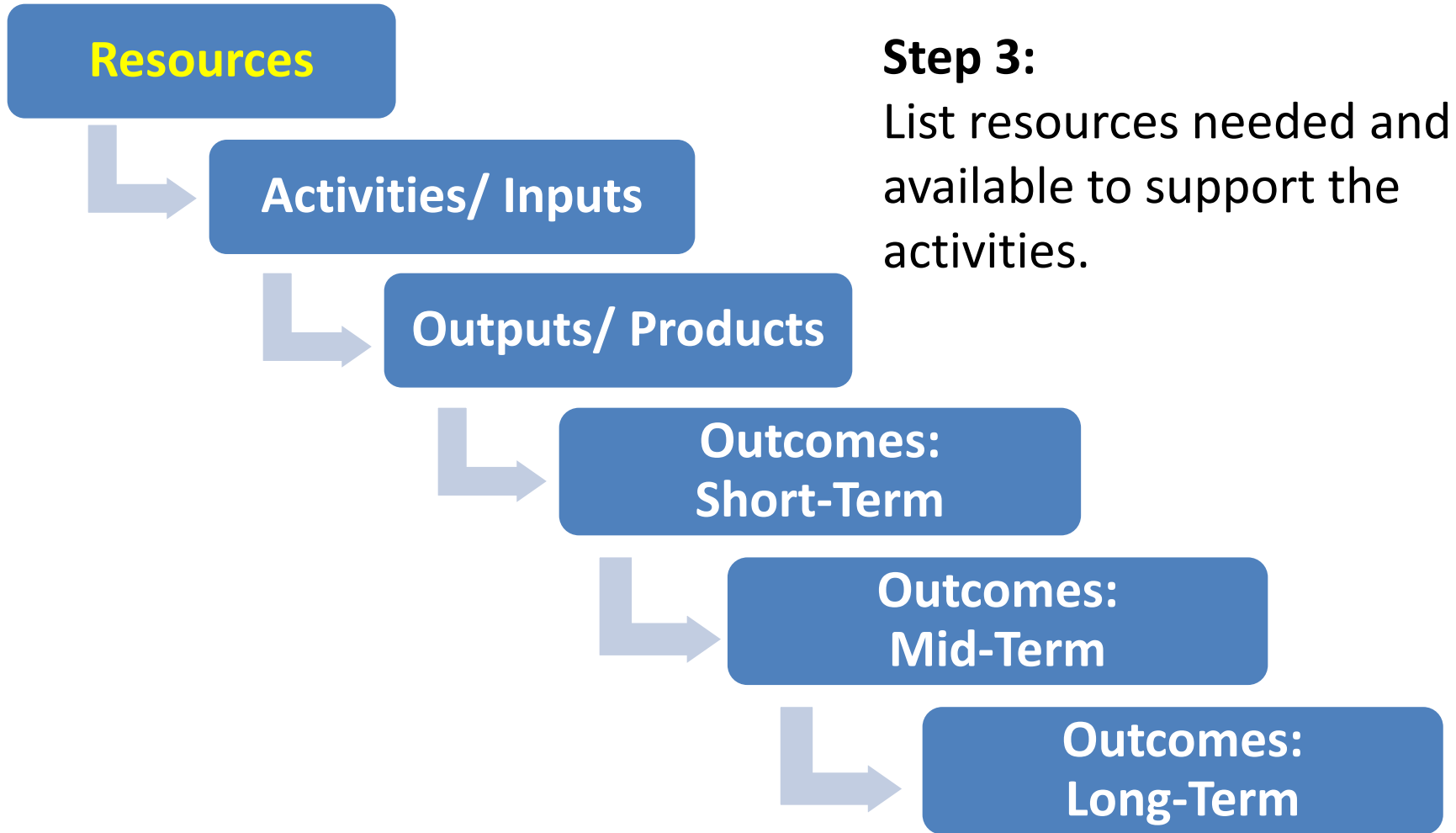
List activities and outputs that support achieving these outcomes.

Source: NOAA, CSC



Logic Models:

What Does a Logic Model Look Like?



Source: NOAA, CSC



Logic Models: *Example*

Read the Model as a series of “If” and “Then” statements:

Outcomes:
Long-Term

➔ Well behaved dog.

Outcomes:
Mid-Term

➔ Dog learns and obeys commands.

Outcomes:
Short-Term

➔ Owner must improve communication skills with dog through training.

Outputs/ Products

➔ Obedience school; practice; behavior change in dog with and without treats

Activities/Inputs

➔ Teach dog behavior commands; practice in different settings; treats and praise

Resources

➔ Time, \$\$ for training, dog treats

Source: NOAA, CSC



Follow-up:

Council staff will provide:

- ***Shared vision statement (developed at June meeting)***
- ***Summary of revised Snapper Grouper objectives (developed at June meeting)***

Source: NOAA, CSC



South Atlantic Fishery Management Council