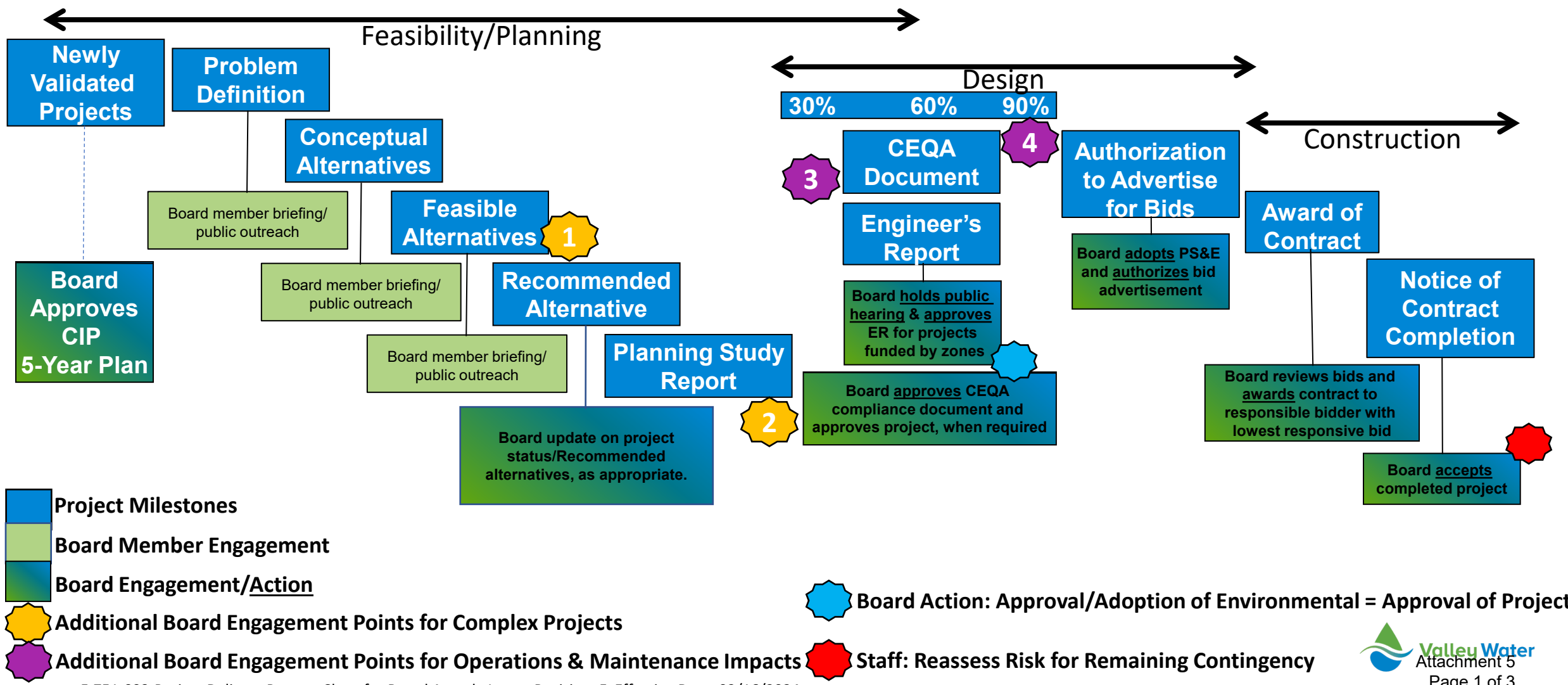


# CIP Processes Overview

## BOARD ACTION & ENGAGEMENT: CAPITAL PROJECT DELIVERY PROCESS\*

\* This is an example of the Project Delivery Process that may be followed and may not apply to all capital projects.

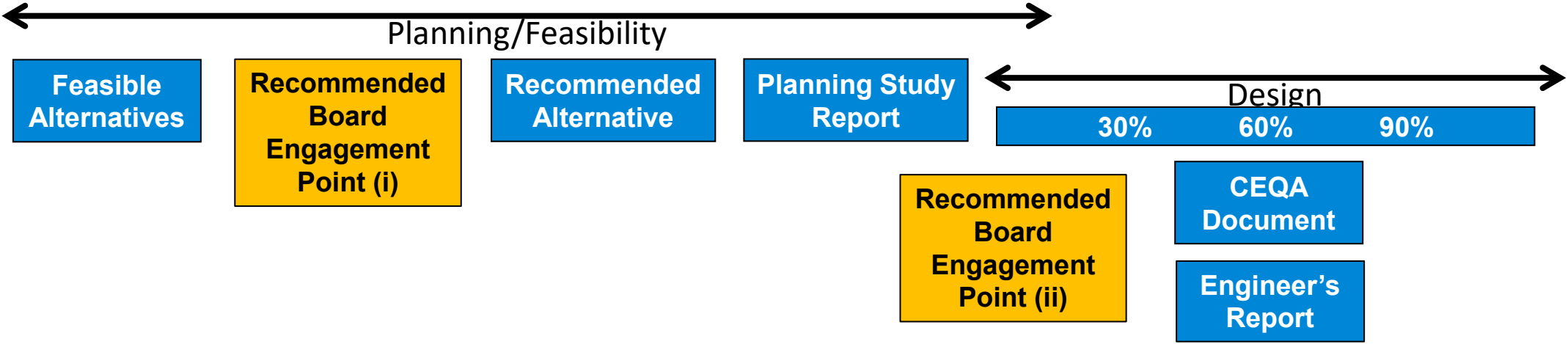


# Capital Improvement Program (CIP)

## Project Delivery Process\*

Board Engagement/Actions

**Additional Recommended Points for Board Engagement**



For capital projects with unusually complex fiscal, jurisdictional, environmental, or community considerations:

- i. During the Planning/Feasibility Phase, after identifying the Feasible Alternatives but before selecting the Recommended Alternative, present the Feasible Alternatives and staff's initially proposed Recommended Alternative to the Capital Improvement Program (CIP) Committee. If recommended by the CIP Committee, present them to the Board for feedback to inform the selection of the Recommended Alternative; and
- ii. For the projects for which the Board provided feedback regarding the Recommended Alternative, should changes to the project occur during the Planning and initial Design Phases that result in a significant deviation from the Recommended Alternative, staff will return to both the CIP Committee and the Board to provide information and receive feedback, as necessary, prior to the public review of the California Environmental Quality Act (CEQA) document.

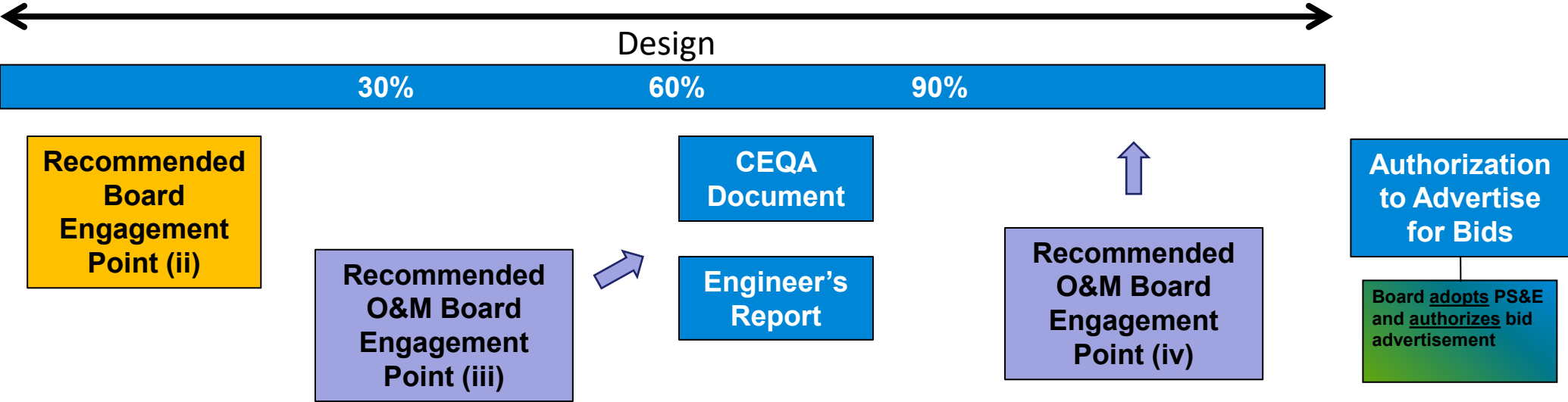


\* For discussion purposes only. This is an example of the Project Delivery Process that may be followed and may not apply to all capital projects.

# Capital Improvement Program (CIP)

## Project Delivery Process\*

### Additional Recommended Points for O&M Engagement



For all capital projects:

- iii. As part of the Board memo on either the Engineer's Report or CEQA document, include an O&M cost and impact assessment
- iv. If significant changes occur after the Engineer's Report or CEQA document is approved by the Board, present an updated O&M cost and impact assessment to the Capital Improvement Program (CIP) Committee

\* This is an example of the Project Delivery Process that may be followed and may not apply to all capital projects.

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