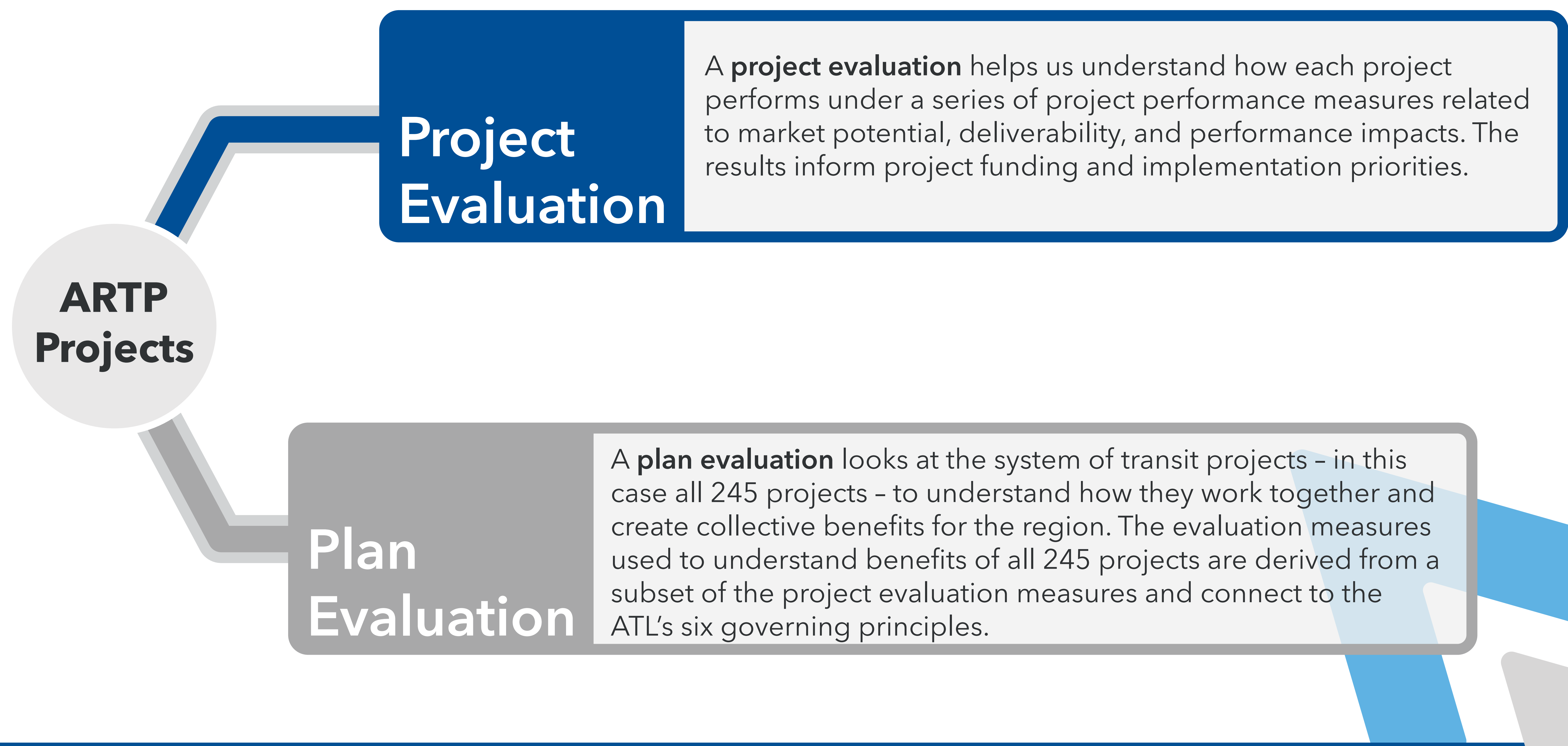


# ARTP Project Evaluation

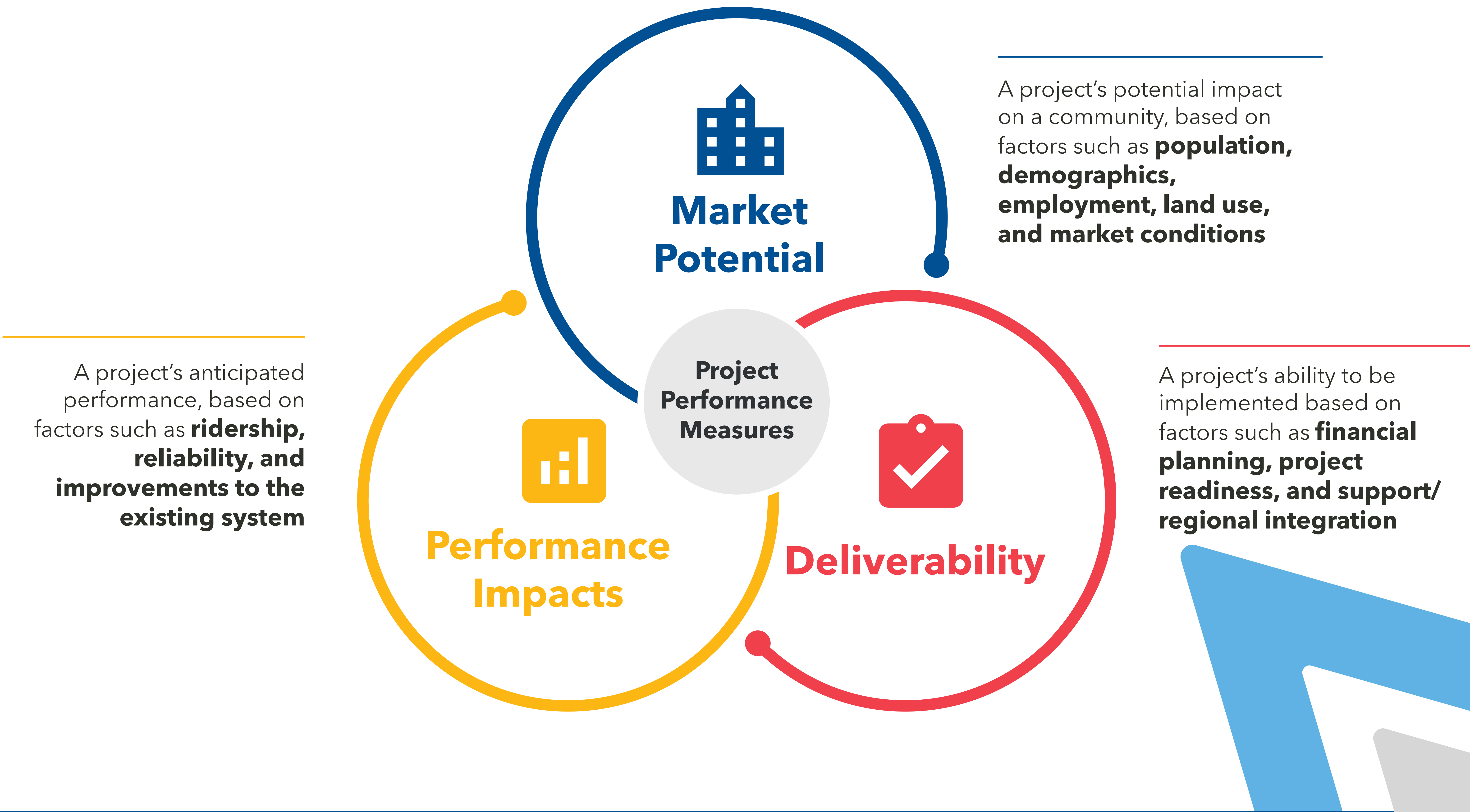
## The ARTP Evaluation Processes

The ARTP has two distinct evaluation processes – one at the project level and one at the plan level. This station describes the project evaluation measures, the project performance framework, and features project evaluation results.



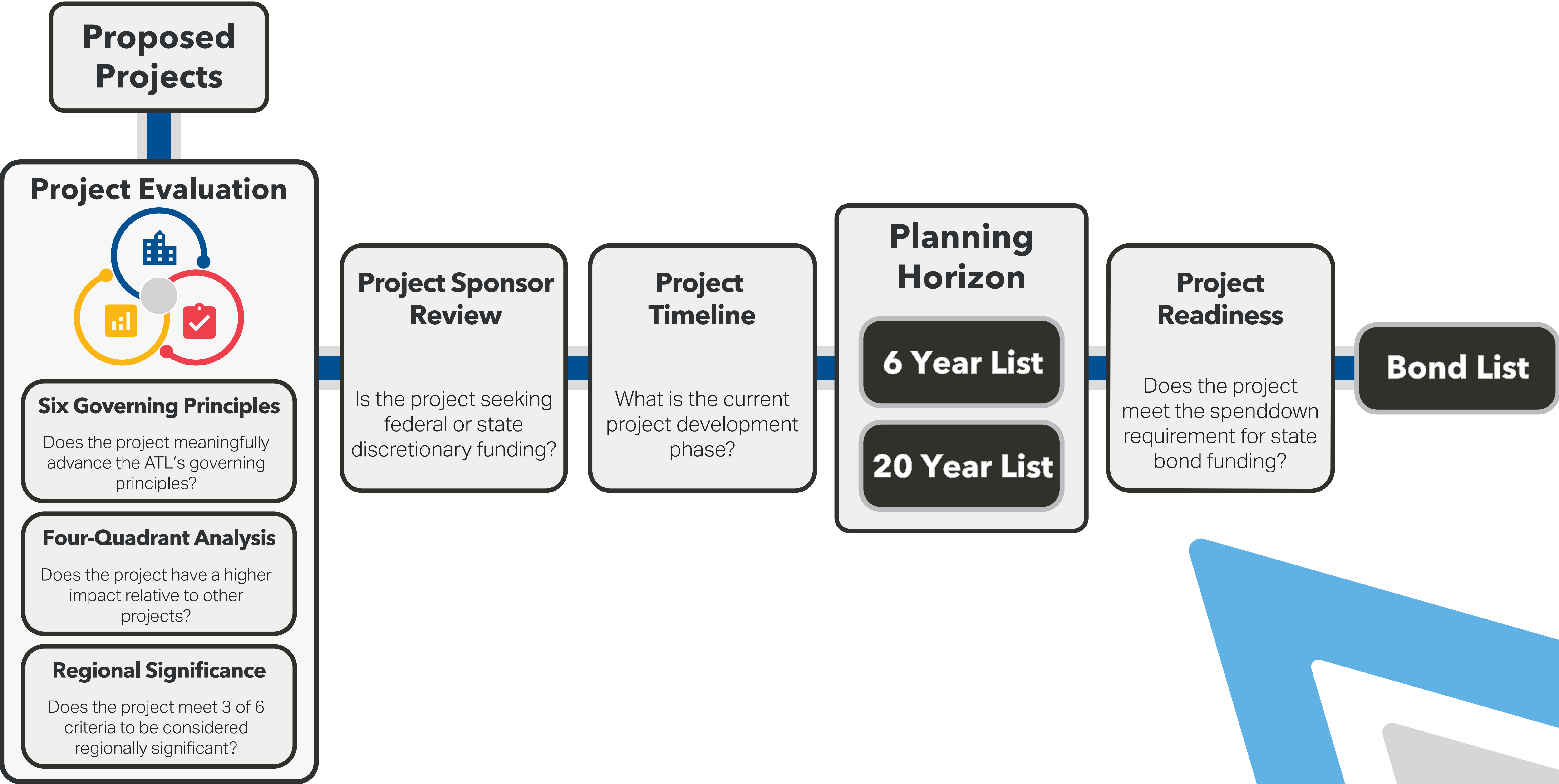
# ARTP Project Evaluation

## Project Performance Measures



# ARTP Project Evaluation

## Project Performance Framework





# ARTP Project Evaluation

## Governing Principles Analysis

- The Governing Principles Analysis uses criteria from the project performance measures - deliverability, market potential, and performance impacts - to understand how well a project seeking state or federal discretionary funding aligns with each of the ATL's six governing principles.
- The degree to which a project aligns with a governing principle is displayed as graphic symbols known as Harvey balls. **The stronger the alignment, the more filled in each quadrant around the circle becomes.**

### Example Governing Principles Results >>

The graphics to the right show how the governing principles analysis results look.

**You can find the governing principles analysis results on the project factsheets at the Project Level Results station.**

Score: 1  
**Somewhat Aligned**



Score: 2  
**Aligned**



Score: 3  
**Well Aligned**



Score: 4  
**Strongly Aligned**



**What are the six governing principles?**



**Return on Investment**



**Mobility and Access**



**Innovation**



**Economic Development and Land Use**



**Environmental Sustainability**



**Equity**

# Regional Significance Criteria

To be considered regionally significant, a project must meet 3 or more of the following criteria:



**Crosses 2+ counties or connects 2+ transit operators**



**Leverages regional capacity improvements**



**Improves transit reliability**



**Is or connects to transportation terminal**



**Connects to 1+ regional activity centers**



**Provides high capacity, high frequency or dedicated facility**