VARTP 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.

Project Evaluation

ARTP

Projects

Plan

Evaluation

A project evaluation helps us understand how each project performs under a series of project performance measures related to market potential, deliverability, and performance impacts. The results inform project funding and implementation priorities.

A **plan evaluation** looks at the system of transit projects - in this case all 245 projects - to understand how they work together and create collective benefits for the region. The evaluation measures used to understand benefits of all 245 projects are derived from a subset of the project evaluation measures and connect to the ATL's six governing principles.

VARTP Project Evaluation Project Performance Measures

A project's anticipated performance, based on factors such as **ridership**, reliability, and improvements to the existing system



Market **Potential**

A project's potential impact on a community, based on factors such as **population**, demographics, employment, land use, and market conditions

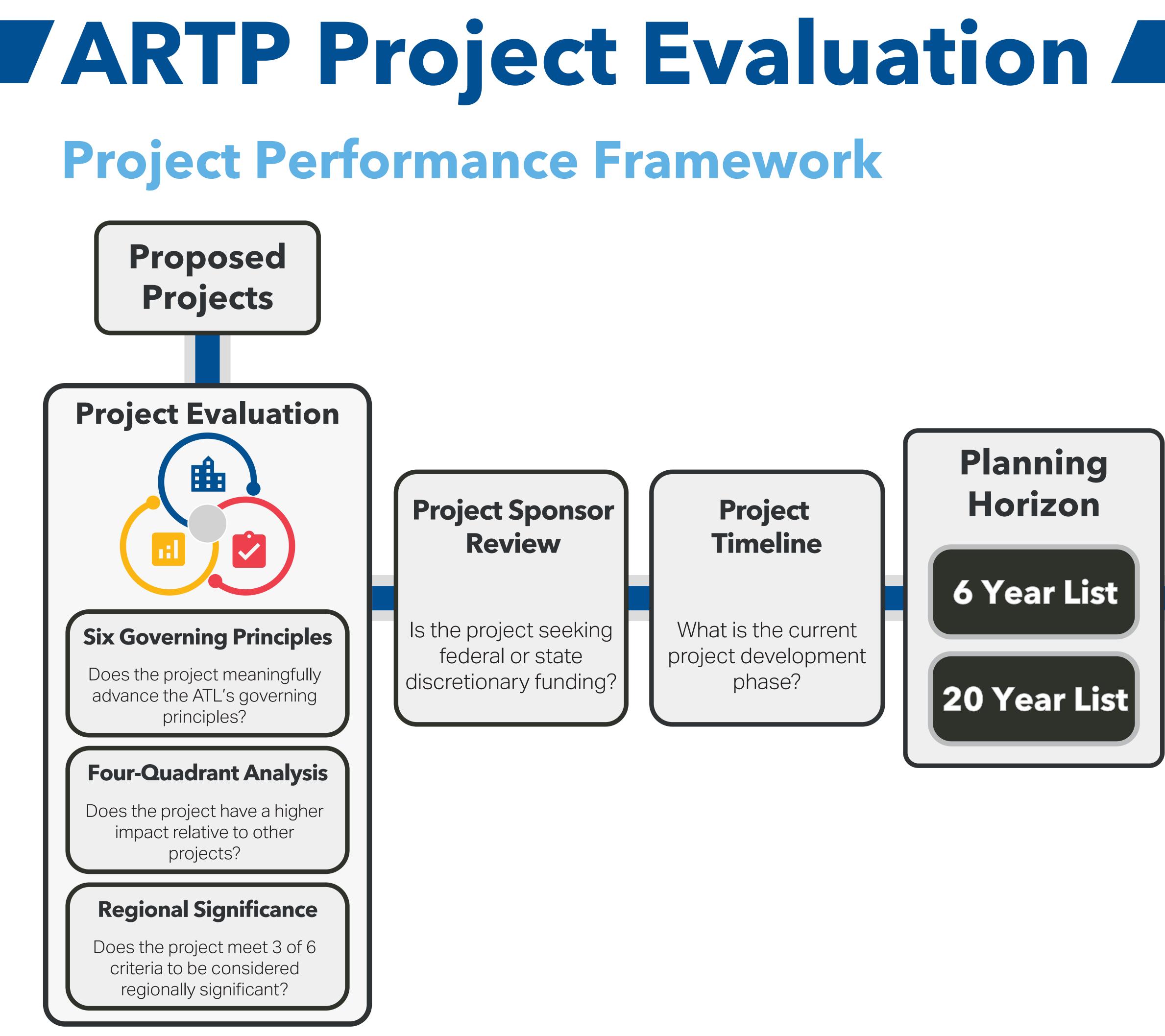
Project Performance Measures

Performance Impacts

Deliverability



A project's ability to be implemented based on factors such as **financial** planning, project readiness, and support/ regional integration



Project Readiness

Does the project meet the spenddown requirement for state bond funding?

Bond List

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.

What are the six governing principles?



Return on Investment



Economic **Development** and Land Use

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: 2 Aligned



Score: 4 **Strongly Aligned**



Score: 3 Well Aligned



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

Connects to 1+ Is or connects to transportation regional terminal activity centers





Provides high capacity, high frequency or dedicated facility