







## **Examples of Infrastructure Evaluation Using the ECTA System Framework:**

Example 1: Change over time using ratings at two or more points in time (pre/post).

Outcome Type	Outcome	Evaluation Question(s)	How will we know (Performance Indicator)	Measurement/ Data Collection Method	Timeline/ Measurement Intervals	Analysis Description
System-Level	The state has an	Has the state	90% of the	System	Baseline -2017	Compare self-
Intermediate	improved PD	PD	Quality	Framework	Post - 2019	assessment
	infrastructure in	infrastructure	Indicators (QIs)	Self-		ratings from
	place for	improved to	in Personnel/	Assessment on		baseline and
	ongoing	better support	Workforce	the Personnel		post and
	statewide in-	ongoing in-	Subcomponent 4	Workforce		compute the
	service training	service	(In-service	component		percent of QI
	and coaching in	training on	Personnel	subcomponent		ratings for PN4
	social-emotional	EBPs across	Development)	4 (PN4)		that increased.
	development	disciplines?	will increase.			
	and evidence-					
	based practices					
	(EBPs) across					
	disciplines.					

Example 2: Comparison to a standard/criterion using post-ratings at a point in time.

Outcome Type	Outcome	Evaluation Question(s)	How will we know (Performance Indicator)	Measurement/ Data Collection Method	Timeline/ Measurement Intervals	Analysis Description
System-Level Intermediate	The state has a quality PD infrastructure in place for ongoing statewide inservice training and coaching in social-emotional development and evidence-based practices (EBPs) across disciplines.	Does the state have a quality PD infrastructure to better support ongoing inservice training on EBPs across disciplines?	a. 100% of the Quality Indicators (QIs) in Personnel/ Workforce Subcomponent 4 (In-service Personnel Development) will have at least 50% of the elements fully implemented by 2018. b.100% of PN4 QIs will have a rating of 6 or 7.	System Framework Self- Assessment on the Personnel Workforce component subcomponent 4 (PN4).	Winter 2018 (may complete additional ratings as needed until performance indicator met).	a. Compute the percent of QI ratings for PN4 that had 50% or more of the elements fully implemented.  b. Compute the percent of PN4 QIs with a rating of 6 or 7.