## **TPOT Indicator Counts Report Documentation**



# **Pyramid Model Implementation Data System**

## **TPOT Indicator Counts Report**

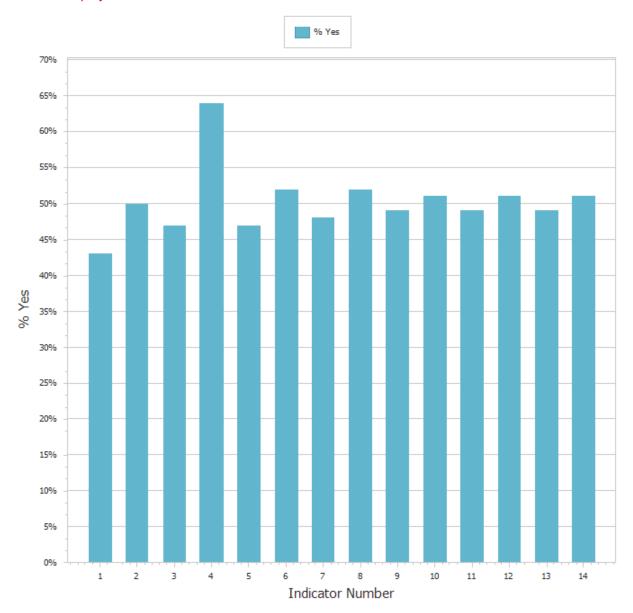
First Form Date: The date of the first valid TPOT included in the report **Last Form Date:** The date of the last valid TPOT included in the report

Number of Forms Included: The number of valid TPOT forms that fall within the reporting window formed by the selected start and end date

TPOT Indicator	%Yes	#Yes	#No
Indicator number and Indicator description	#Yes/ (#Yes + #No)	The number of Yes responses	
Total:	[Total Yes]/ ([Total Yes]+[Total No])	The total of this column. [Total Yes]	The total of this column. [Total No]

### Percentage of Indicators Observed for each TPOT Item

This chart displays the % Yes value for each indicator.



### \_\_\_\_\_

#### Criteria Used for this Report

The criteria selected when running this report

Page 1 of 1

Generated:

The date and time that the report was generated.

**Intent:** This report calculates the total number of 'Yes' and 'No' responses as well as the percentage of 'Yes' responses for each TPOT indicator for all TPOTs conducted within the specified dates. Only complete and valid TPOT forms will be included in this report.

#### Criteria:

Criteria Name	Optional?	Description
Start Date	No	This filters the TPOT forms that are
		included in the report.
		Only TPOT forms that occurred between
		the start date and the end date will be
	1	included in the report.
End Date	No	This filters the TPOT forms that are
		included in the report.
		Only TDOT to ween that a command hat we are
		Only TPOT forms that occurred between
		the start date and the end date will be
Drogram(a) Hub(a)	No	included in the report.  This filters the TPOT forms that are
Program(s), Hub(s),	INO	included in the report.
and Cohort(s)		I included in the report.
		All programs, hubs, and cohorts that are
		selected will be combined into a distinct list
		of programs. This is accomplished by
		determining what programs exist in the
		selected hubs and cohorts, and then
		adding that list of programs to the list of
		specific programs that were selected by the
		user. After that, any duplicate programs in
		the combined list are removed. Only TPOT
		forms that were completed for programs in
		that de-duplicated list are included.
		NOTE: Only certain users have access to
		the hub and cohort criteria. Most users will
		only have access to the program criteria
		and only have one option in that program
		list.
Classroom(s)	Yes	This filters the TPOT forms that are
		included in the report.

		If any classrooms are selected, then only TPOT forms that are for the specified classrooms will be included.  If no classrooms are selected, then this
		criteria will not exclude any TPOT forms.
Employee(s)	Yes	This criteria is used in conjunction with the Employee Role criteria to filter the TPOT forms included in the report.
		For example, if you select multiple employees and the 'Observer' Employee Role, then the report will only include TPOT forms that have at least one of the selected employees selected as the observer on the form.
		If no employees are selected, then this criteria will not exclude any TPOT forms.
Employee Role	Yes	This criteria is used in conjunction with the Employee(s) criteria to filter the TPOT forms included in the report.
		For example, if you select multiple employees and the 'Lead Teacher' Employee Role, then the report will only include TPOT forms that have at least one of the selected employees selected as the lead teacher on the form.
		If no employees are selected, then this criteria will not exclude any TPOT forms.