ATTACHMENT-5 State Agency Children SEEK Calculation Worksheet 2017-2018 School Year

All programs must submit a completed worksheet even if the program does not receive SEEK funds. The school district receives SEEK funds for those state agency children that are taught at the local on-site programs. Do not leave any category blank. Insert <u>\$0</u> for categories with no dollars or <u>NA</u> if a category is not applicable.

School District:					
Name of Treatment Program:				School Code:	
A.	Projected 2017-2018 School Year Average Daily Attendance (ADA)				
B.	Projected Base SEEK \$3,9: 1 x ADA			\$	
C.	Projected At-Risk Add-on \$3,9: 1 x 0.15 x ADA for residential & group home youth*			\$	
D.	December 1, 2016 Child Count: Severe (Low)	Moderate S	peech (High)	_	
D1.	Projected Low Incidence Add-On ¹	\$3,9: 1 x 2.35 = \$9,577\\$7 x 12-1-3	16 Child Count	\$	
D2.	Projected Moderate Incidence Add-On ²	\$3,9: 1 x 1.17 = \$4,879 @ 9 x 12-1-	16 Child Count	\$	
D3.	Projected High Incidence Add-On ³	\$3,9: 1 x 0.24= \$977066 x 12-1-16	Child Count	\$	
E.	Total Projected SEEK for 2017-2018 School Year			\$	
F.	SEEK Funds to be provided by Kentucky Department of Education State Ratio**x Total Projected SEEK (Line E)			\$	

NOTE: THESE CALCULATIONS ARE CONTINGENT ON THE FINAL APPROVAL OF THE STATE BUDGET

^{*} Day treatment youth may be eligible for at-risk add-on if they qualify for free lunch program.

^{**} To determine state ratio, divide the Calculated State Portion by the Calculated Base Funding from the district's SEEK Forecast provided to the school superintendent.

¹Low Incident Disabilities, 2.35 weight - Functional Mental Disability, Hearing Impairment, Emotional-Behavioral Disability, Visual Impairment, Multiple Disabilities, Deaf-Blind, Autism, and Traumatic Brain Injury; ²Moderate Incident Disabilities, 1.17 weight - Mild Mental Disability, Orthopedic Impairment or Physically Disabled, Other Health Impaired, Specific Learning Disabilities, and Developmental Delay;

³High Incident Disability, 0.24 weight - Communication Disorders of Speech or Language.