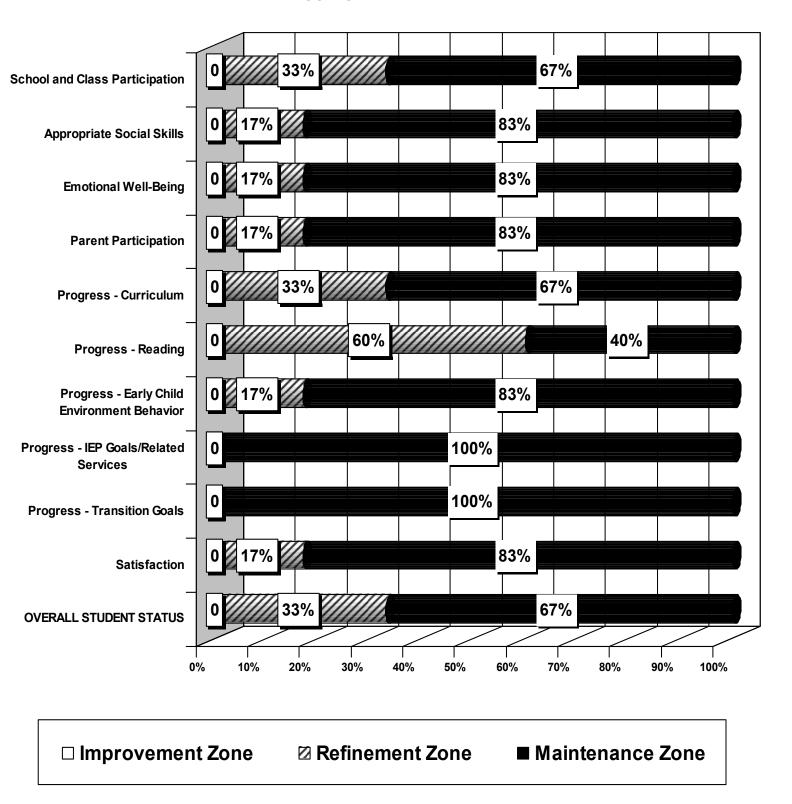


STUDENT SERVICES REVIEW **PIKE COUNTY**

Monitoring Dates: August 28-31, 2017

For more information contact: Special Education Services at 334-242-8114 or speced@alsde.edu

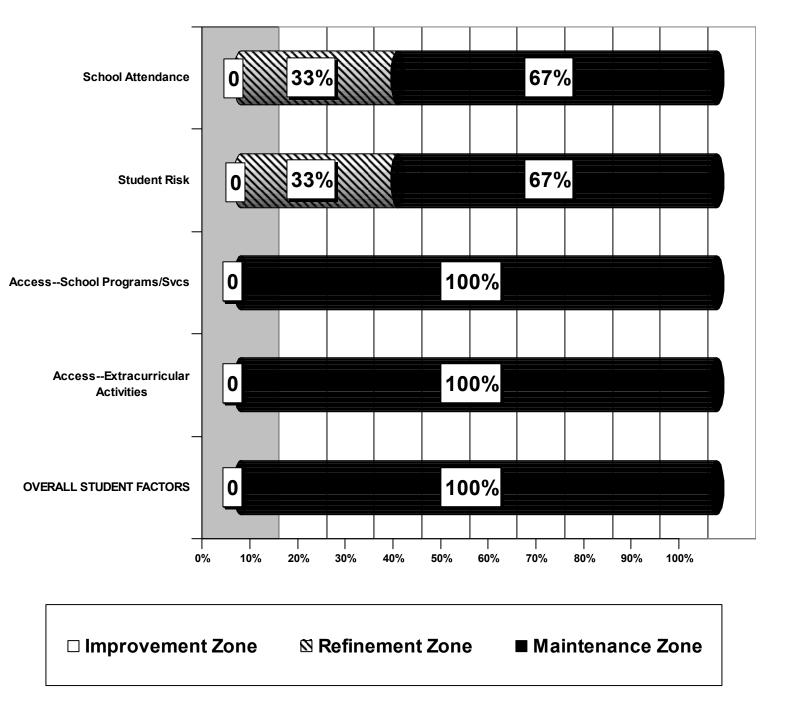
Pike County Current Student Status Aggregate Data N=6



Note:

Progress--Transition Goals applicable to 2 students Progress--IEP Goals/Related Services applicable to 1 student Progress--Reading applicable to 5 students

Pike County Student Factors Aggregate Data N=6



Note:

Access--Extracurricular Activities applicable to 3 students

Pike County Current System Performance Aggregate Data N=6

Least		0	17%					83%				
I	Understanding Student's Situation	0	17%					83%				
	Adequacy of IEP	0	17%					83%				
	— IEP Reasoning Process	0		33%					67%			
Ар	– propriate and Applicable Services	0					100%					
	– Successful Transitions	0					100%					
Imple	– ementation Services and Supports	0					100%					
	Unity of Effort	0					100%					
F	 Resource Availability and Utilization	0					100%					
		0	17%					83%				
Progress Risk Identification and Response		0					100%					
c		0					100%					
	0	%	10%	20%	30%	40%	50%	6 0 %	70%	80%	90%	100%
	□ Improvement Zone ⊠ Refinement Zone ■ Maintenance Zone										•	

Note:

Successful Transition applicable to 2 students Progress--Risk Identification and Response applicable to 5 students

Case Review Outcome Categories

Pike County Status of the Student in Individual Cases

	Favorable Status	Unfavorable Status	
Acceptable System Performance	Outcome 1:	Outcome 2:	
	Good status for the student ongoing services	Poor status for the student ongoing services	
Acceptability of Service System Performance in	acceptable	minimally acceptable but limited in reach or efficiacy.	<u>100</u> .%
Individual Cases	<u>100</u> % (<u>6</u> cases)	_% (_case)	
Unacceptable System	Outcome 3:	Outcome 4:	
Performance	Good status for the student ongoing services mixed or unacceptable.	Poor status for the student ongoing services unacceptable	_%
	_% (_case)	_% (_case)	
	400.0/	0/2	

<u>100</u>%

_%

Aggregate Data N=6