



Division of Fiscal and Administrative Services

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TO: K-12 Budget Committee

FROM: Dale M. Dennis, Deputy
Commissioner of Education

SUBJECT: At-Risk Funding

The free lunch qualifications are a result of the U.S. Department of Agriculture (USDA) providing a safety net for providing breakfast and lunch for low income students. Feeding students is a USDA program which has a major impact on students and their families.

Attached is a table which provides the 2016-17 income eligibility guidelines for free lunch. As you will notice, free lunch is based upon household income. The number of household members changes the criteria.

The table below provides basic statistics for students receiving free lunch and the funding districts receive.

2015-16 SCHOOL YEAR

PARTICIPATION – GRAND TOTAL MEALS & SNACKS SERVED	101,578,291
NATIONAL SCHOOL LUNCH PROGRAM TOTAL	
Breakfast	18,617,478
Lunch	53,673,753
Snacks	1,825,055
CHILD & ADULT FOOD PROGRAM TOTAL	
Breakfast	7,275,828
Lunch	8,070,545
Supper	604,240
Snacks	10,183,385
SUMMER FOOD SERVICE PROGRAM TOTAL	
Breakfast	320,051
Lunch	910,069
Supper	22,686
Snacks	75,201
Dollar Amount of Claims Paid from Federal Funds	\$ 189,184,580
Dollar Amount of Claims Paid from State Matching Funds*	\$ 2,490,939

*State matching funds are required to obtain federal funds. State funds provide slightly less than 5 cents for each school lunch. No state funds are provided for school breakfasts or other Child Nutrition Programs.

REIMBURSEMENT RATES FOR FISCAL YEAR 2017

National School Lunch Program

	Federal	Cash-in-Lieu	State	Total	Total + 6 cents*
Paid Lunch	\$.30	\$.23	\$.04	\$.57	\$.63
Reduced Price Lunch	2.76	.23	.04	3.03	3.09
Free Lunch	3.16	.23	.04	3.43	3.49

Sponsors that served 60% or more of lunches reduced price or free in school year 2014-15 (i.e. the second preceding school year) will automatically receive an additional 2 cents per lunch in federal reimbursement.

*Additional \$.06 available upon certification of new meal pattern.

School Breakfast Program

	Non-Severe Need	Severe Need*
Paid Breakfast	\$.29	\$.29
Reduced Price Breakfast	1.41	1.74
Free Breakfast	1.71	2.04

*Schools that served 40% or more of lunches reduced price or free in school year 2014-15 (i.e. the second preceding school year) will automatically receive the Severe Need rates.

After considerable study, the Kansas Legislature has used the USDA free lunch criteria for determining at-risk funding. The revenue created by the at-risk weighting in the formula is a result of studies funded by the Legislature and approved by the Supreme Court.

Each student eligible for free lunch receives an additional weighting of .456. For example, prior to the block grant, each eligible student received .456 or \$1,756 per student. These funds are used to help all at-risk students not just those that are low income.

In addition, school districts that have 35.1 percent free lunch or more receives an additional weighting based upon a graduated scale going up to 50 percent. If a district's free lunch percentage is over 50 percent, they will receive 10.5 percent additional which is \$404.

Another question raised by legislators pertains to the federal requirement of verification of applications. Federal law provides that the state must verify 3 percent of the income applications. This criteria for verification is based upon income not net worth. If there is adequate evidence, the state can verify more than 3 percent for cause. If the 3 percent is exceeded without cause, it can result in a federal finding.

Attached is a computer printout (SF17-027) which provides the percent of free meals and the funding received in the 2014-15 school year for each school district.

We have also provided the guidelines for at-risk pupil assistance programs for the 2015-16 and 2016-17 school year for your review.

INCOME ELIGIBILITY GUIDELINES

2016-17 School year

Household Size	FREE				
		Monthly	Twice Per Month	Bi-Weekly	Weekly
		(100)*	(50)*	(46)*	(23)*
1		1,287	644	594	297
2		1,736	868	801	401
3		2,184	1,092	1,008	504
4		2,633	1,317	1,215	608
5		3,081	1,541	1,422	711
6		3,530	1,765	1,629	815
7		3,980	1,990	1,837	919
8		4,430	2,215	2,045	1,023
9		4,881	2,441	2,253	1,127
10		5,332	2,667	2,461	1,231
Each add'l. person		451	226	208	104

***Error Prone Income Levels** – when income is within the indicated margin of the amount shown for the income frequency

2/6/2017		Col 1	Col 2	Col 3
USD#	District Name	County	2014-15 % of Free Meals	2014-15 Payment
	STATE TOTALS		10858.9%	\$390,387,488
D0256	Marmaton Valley	Allen	44.6%	\$255,773
D0257	Iola	Allen	54.2%	\$1,488,798
D0258	Humboldt	Allen	36.4%	\$387,511
D0365	Garnett	Anderson	38.7%	\$768,474
D0479	Crest	Anderson	39.6%	\$154,080
D0377	Atchison Co Comm Schools	Atchison	44.2%	\$523,102
D0409	Atchison Public Schools	Atchison	58.6%	\$2,005,351
D0254	Barber County North	Barber	31.3%	\$247,684
D0255	South Barber	Barber	25.4%	\$105,545
D0355	Ellinwood Public Schools	Barton	39.8%	\$310,856
D0428	Great Bend	Barton	56.9%	\$3,710,632
D0431	Hoisington	Barton	44.1%	\$612,468
D0234	Fort Scott	Bourbon	52.0%	\$2,061,590
D0235	Uniontown	Bourbon	49.9%	\$468,403
D0415	Hiawatha	Brown	44.8%	\$757,688
D0430	South Brown County	Brown	59.7%	\$726,102
D0205	Bluestem	Butler	48.1%	\$515,012
D0206	Remington-Whitewater	Butler	29.6%	\$256,543
D0375	Circle	Butler	21.0%	\$684,886
D0385	Andover	Butler	13.7%	\$1,191,038
D0394	Rose Hill Public Schools	Butler	25.3%	\$711,464
D0396	Douglass Public Schools	Butler	28.3%	\$333,583
D0402	Augusta	Butler	34.9%	\$1,335,103
D0490	El Dorado	Butler	47.7%	\$1,882,472
D0492	Flinthills	Butler	11.7%	\$54,313
D0284	Chase County	Chase	26.9%	\$172,184
D0285	Cedar Vale	Chautauqua	55.8%	\$199,148
D0286	Chautauqua Co Community	Chautauqua	53.5%	\$415,246
D0404	Riverton	Cherokee	46.4%	\$706,072
D0493	Columbus	Cherokee	48.5%	\$1,018,084
D0499	Galena	Cherokee	63.4%	\$1,108,606
D0508	Baxter Springs	Cherokee	53.6%	\$1,112,843
D0103	Cheylin	Cheyenne	44.5%	\$122,879
D0297	St Francis Comm Sch	Cheyenne	34.2%	\$170,258
D0219	Minneola	Clark	44.3%	\$222,646
D0220	Ashland	Clark	36.7%	\$129,812
D0379	Clay Center	Clay	30.5%	\$720,324
D0333	Concordia	Cloud	35.5%	\$639,047
D0334	Southern Cloud	Cloud	47.0%	\$224,572
D0243	Lebo-Waverly	Coffey	28.9%	\$249,610
D0244	Burlington	Coffey	27.9%	\$402,149
D0245	LeRoy-Gridley	Coffey	41.1%	\$169,103
D0300	Comanche County	Comanche	22.8%	\$129,812
D0462	Central	Cowley	49.4%	\$334,354
D0463	Udall	Cowley	37.7%	\$235,742
D0465	Winfield	Cowley	46.3%	\$2,137,475
D0470	Arkansas City	Cowley	64.7%	\$3,872,801
D0471	Dexter	Cowley	39.4%	\$110,552
D0246	Northeast	Crawford	63.7%	\$670,248

2/6/2017		Col 1	Col 2	Col 3
			2014-15 % of Free Meals	2014-15 Payment
USD#	District Name	County		
	STATE TOTALS		10858.9%	\$390,387,488
D0247	Cherokee	Crawford	43.2%	\$530,035
D0248	Girard	Crawford	38.8%	\$713,776
D0249	Frontenac Public Schools	Crawford	37.5%	\$607,075
D0250	Pittsburg	Crawford	61.2%	\$3,794,605
D0294	Oberlin	Decatur	28.7%	\$173,725
D0393	Solomon	Dickinson	33.8%	\$194,911
D0435	Abilene	Dickinson	36.4%	\$1,011,920
D0473	Chapman	Dickinson	33.6%	\$634,039
D0481	Rural Vista	Dickinson	41.6%	\$259,240
D0487	Herington	Dickinson	53.0%	\$518,479
D0111	Doniphan West Schools	Doniphan	43.5%	\$280,040
D0114	Riverside	Doniphan	52.6%	\$739,199
D0429	Troy Public Schools	Doniphan	27.3%	\$156,391
D0348	Baldwin City	Douglas	26.3%	\$621,713
D0491	Eudora	Douglas	28.4%	\$793,897
D0497	Lawrence	Douglas	33.6%	\$5,979,074
D0347	Kinsley-Offerle	Edwards	41.0%	\$280,040
D0502	Lewis	Edwards	43.1%	\$88,981
D0282	West Elk	Elk	49.2%	\$335,894
D0283	Elk Valley	Elk	77.8%	\$242,291
D0388	Ellis	Ellis	20.4%	\$147,532
D0432	Victoria	Ellis	19.9%	\$98,226
D0489	Hays	Ellis	32.0%	\$1,573,927
D0112	Central Plains	Ellsworth	32.9%	\$265,403
D0327	Ellsworth	Ellsworth	30.2%	\$314,323
D0363	Holcomb	Finney	46.2%	\$903,679
D0457	Garden City	Finney	62.2%	\$9,605,347
D0381	Spearville	Ford	24.9%	\$149,458
D0443	Dodge City	Ford	75.3%	\$10,409,645
D0459	Bucklin	Ford	44.6%	\$209,549
D0287	West Franklin	Franklin	42.8%	\$489,589
D0288	Central Heights	Franklin	54.5%	\$659,077
D0289	Wellsville	Franklin	26.8%	\$361,703
D0290	Ottawa	Franklin	49.8%	\$2,571,595
D0475	Geary County Schools	Geary	40.7%	\$6,586,535
D0291	Grinnell Public Schools	Gove	26.7%	\$41,987
D0292	Wheatland	Gove	26.3%	\$49,306
D0293	Quinter Public Schools	Gove	23.9%	\$121,338
D0281	Graham County	Graham	34.7%	\$223,031
D0214	Ulysses	Grant	52.4%	\$1,925,615
D0102	Cimarron-Ensign	Gray	37.5%	\$439,513
D0371	Montezuma	Gray	29.4%	\$124,805
D0476	Copeland	Gray	32.8%	\$66,640
D0477	Ingalls	Gray	34.9%	\$140,598
D0200	Greeley County Schools	Greeley	45.4%	\$226,112
D0386	Madison-Virgil	Greenwood	39.9%	\$182,970
D0389	Eureka	Greenwood	55.5%	\$771,556
D0390	Hamilton	Greenwood	67.0%	\$127,501
D0494	Syracuse	Hamilton	56.5%	\$611,312
D0361	Anthony-Harper	Harper	55.2%	\$1,011,150

2/6/2017		Col 1	Col 2	Col 3
			2014-15 % of Free Meals	2014-15 Payment
USD#	District Name	County		
	STATE TOTALS		10858.9%	\$390,387,488
D0511	Attica	Harper	22.9%	\$63,173
D0369	Burrton	Harvey	47.7%	\$235,357
D0373	Newton	Harvey	44.5%	\$3,023,050
D0439	Sedgwick Public Schools	Harvey	26.4%	\$231,890
D0440	Halstead	Harvey	35.3%	\$474,952
D0460	Hesston	Harvey	18.4%	\$260,010
D0374	Sublette	Haskell	54.4%	\$568,170
D0507	Satanta	Haskell	63.4%	\$401,764
D0227	Hodgeman County Schools	Hodgeman	27.0%	\$140,598
D0335	North Jackson	Jackson	30.2%	\$205,697
D0336	Holton	Jackson	34.6%	\$699,138
D0337	Royal Valley	Jackson	39.0%	\$667,166
D0338	Valley Falls	Jefferson	36.2%	\$255,773
D0339	Jefferson County North	Jefferson	24.5%	\$187,978
D0340	Jefferson West	Jefferson	22.0%	\$330,116
D0341	Oskaloosa Public Schools	Jefferson	54.8%	\$633,269
D0342	McLouth	Jefferson	35.2%	\$310,086
D0343	Perry Public Schools	Jefferson	28.4%	\$404,075
D0107	Rock Hills	Jewell	43.5%	\$248,069
D0229	Blue Valley	Johnson	5.6%	\$2,100,881
D0230	Spring Hill	Johnson	18.6%	\$774,637
D0231	Gardner Edgerton	Johnson	24.6%	\$2,318,519
D0232	De Soto	Johnson	10.4%	\$1,238,418
D0233	Olathe	Johnson	22.2%	\$10,776,355
D0512	Shawnee Mission Pub Sch	Johnson	30.2%	\$13,946,551
D0215	Lakin	Kearny	44.9%	\$582,808
D0216	Deerfield	Kearny	57.9%	\$296,219
D0331	Kingman - Norwich	Kingman	37.7%	\$645,980
D0332	Cunningham	Kingman	29.2%	\$82,433
D0422	Kiowa County	Kiowa	33.8%	\$138,672
D0474	Haviland	Kiowa	19.4%	\$36,979
D0503	Parsons	Labette	60.7%	\$1,627,470
D0504	Oswego	Labette	52.8%	\$533,502
D0505	Chetopa-St. Paul	Labette	47.9%	\$454,536
D0506	Labette County	Labette	42.4%	\$1,243,811
D0468	Healy Public Schools	Lane	44.0%	\$70,106
D0482	Dighton	Lane	30.7%	\$131,738
D0207	Ft Leavenworth	Leavenworth	4.8%	\$165,251
D0449	Easton	Leavenworth	26.2%	\$300,456
D0453	Leavenworth	Leavenworth	58.7%	\$4,516,470
D0458	Basehor-Linwood	Leavenworth	14.9%	\$546,214
D0464	Tonganoxie	Leavenworth	25.4%	\$850,136
D0469	Lansing	Leavenworth	20.6%	\$927,562
D0298	Lincoln	Lincoln	44.4%	\$309,316
D0299	Sylvan Grove	Lincoln	39.8%	\$166,021
D0344	Pleasanton	Linn	54.7%	\$440,669
D0346	Jayhawk	Linn	48.8%	\$538,510
D0362	Prairie View	Linn	37.9%	\$632,884
D0274	Oakley	Logan	34.5%	\$228,424
D0275	Triplains	Logan	30.8%	\$43,913

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			2014-15 % of Free Meals	2014-15 Payment
USD#	District Name	County		
	STATE TOTALS		10858.9%	\$390,387,488
D0251	North Lyon County	Lyon	41.8%	\$350,917
D0252	Southern Lyon County	Lyon	31.1%	\$282,737
D0253	Emporia	Lyon	55.7%	\$5,134,716
D0397	Centre	Marion	29.2%	\$115,945
D0398	Peabody-Burns	Marion	43.1%	\$225,342
D0408	Marion-Florence	Marion	28.2%	\$251,150
D0410	Durham-Hillsboro-Lehigh	Marion	27.6%	\$266,944
D0411	Goessel	Marion	24.3%	\$117,871
D0364	Marysville	Marshall	34.2%	\$425,261
D0380	Vermillion	Marshall	24.4%	\$224,957
D0498	Valley Heights	Marshall	44.7%	\$367,481
D0400	Smoky Valley	McPherson	24.0%	\$365,170
D0418	McPherson	McPherson	30.8%	\$1,234,951
D0419	Canton-Galva	McPherson	30.6%	\$201,845
D0423	Moundridge	McPherson	25.1%	\$179,118
D0448	Inman	McPherson	19.0%	\$140,598
D0225	Fowler	Meade	51.8%	\$179,118
D0226	Meade	Meade	29.1%	\$209,164
D0367	Osawatomie	Miami	60.3%	\$1,525,392
D0368	Paola	Miami	31.9%	\$1,085,494
D0416	Louisburg	Miami	19.0%	\$563,933
D0272	Waconda	Mitchell	36.1%	\$198,378
D0273	Beloit	Mitchell	25.7%	\$344,369
D0436	Caney Valley	Montgomery	37.4%	\$528,109
D0445	Coffeyville	Montgomery	67.2%	\$2,511,119
D0446	Independence	Montgomery	54.0%	\$2,277,688
D0447	Cherryvale	Montgomery	52.9%	\$933,725
D0417	Morris County	Morris	34.5%	\$430,268
D0217	Rolla	Morton	41.9%	\$149,458
D0218	Elkhart	Morton	41.1%	\$397,526
D0113	Prairie Hills	Nemaha	25.9%	\$496,908
D0115	Nemaha Central	Nemaha	18.8%	\$186,052
D0101	Erie-Galesburg	Neosho	50.1%	\$572,407
D0413	Chanute Public Schools	Neosho	52.7%	\$2,057,353
D0106	Western Plains	Ness	50.1%	\$142,524
D0303	Ness City	Ness	31.4%	\$165,251
D0211	Norton Community Schools	Norton	32.9%	\$402,149
D0212	Northern Valley	Norton	39.9%	\$128,272
D0420	Osage City	Osage	40.1%	\$479,189
D0421	Lyndon	Osage	23.6%	\$177,577
D0434	Santa Fe Trail	Osage	38.9%	\$722,250
D0454	Burlingame Public School	Osage	39.4%	\$228,809
D0456	Marais Des Cygnes Valley	Osage	51.1%	\$307,004
D0392	Osborne County	Osborne	45.2%	\$264,247
D0239	North Ottawa County	Ottawa	30.6%	\$332,042
D0240	Twin Valley	Ottawa	31.6%	\$328,576
D0495	Ft Larned	Pawnee	42.6%	\$770,785
D0496	Pawnee Heights	Pawnee	31.6%	\$63,173
D0110	Thunder Ridge Schools	Phillips	45.4%	\$209,934
D0325	Phillipsburg	Phillips	35.7%	\$374,414

2/6/2017		Col 1	Col 2	Col 3
USD#	District Name	County	2014-15 % of Free Meals	2014-15 Payment
	STATE TOTALS		10858.9%	\$390,387,488
D0501	Topeka Public Schools	Shawnee	71.9%	\$20,308,900
D0412	Hoxie Community Schools	Sheridan	21.5%	\$128,272
D0352	Goodland	Sherman	36.3%	\$677,182
D0237	Smith Center	Smith	37.3%	\$260,010
D0349	Stafford	Stafford	33.8%	\$159,858
D0350	St John-Hudson	Stafford	39.4%	\$255,002
D0351	Macksville	Stafford	42.4%	\$221,105
D0452	Stanton County	Stanton	49.4%	\$459,158
D0209	Moscow Public Schools	Stevens	46.7%	\$184,511
D0210	Hugoton Public Schools	Stevens	47.2%	\$1,036,188
D0353	Wellington	Sumner	46.9%	\$1,518,458
D0356	Conway Springs	Sumner	23.6%	\$205,697
D0357	Belle Plaine	Sumner	33.3%	\$351,302
D0358	Oxford	Sumner	37.8%	\$226,883
D0359	Argonia Public Schools	Sumner	33.2%	\$96,685
D0360	Caldwell	Sumner	40.1%	\$187,207
D0509	South Haven	Sumner	37.6%	\$124,034
D0314	Brewster	Thomas	35.1%	\$68,566
D0315	Colby Public Schools	Thomas	29.1%	\$469,174
D0316	Golden Plains	Thomas	45.7%	\$177,962
D0208	Wakeeney	Trego	26.7%	\$175,651
D0329	Mill Creek Valley	Wabaunsee	21.6%	\$179,118
D0330	Mission Valley	Wabaunsee	24.3%	\$201,845
D0241	Wallace County Schools	Wallace	23.2%	\$77,425
D0242	Weskan	Wallace	23.0%	\$38,520
D0108	Washington Co. Schools	Washington	30.0%	\$184,511
D0223	Barnes	Washington	23.7%	\$156,391
D0224	Clifton-Clyde	Washington	20.4%	\$112,478
D0467	Leoti	Wichita	46.9%	\$394,445
D0387	Altoona-Midway	Wilson	54.9%	\$248,454
D0461	Neodesha	Wilson	48.8%	\$708,768
D0484	Fredonia	Wilson	44.1%	\$586,660
D0366	Woodson	Woodson	46.8%	\$429,498
D0202	Turner-Kansas City	Wyandotte	67.8%	\$5,819,602
D0203	Piper-Kansas City	Wyandotte	15.4%	\$511,160
D0204	Bonner Springs	Wyandotte	44.7%	\$2,278,458
D0500	Kansas City	Wyandotte	86.1%	\$38,188,728

Kansas At-Risk Pupil Assistance Program



Guidelines for 2015-16 and 2016-17

- BLOCK GRANT - 2015 House Substitute for Senate Bill 7

1. What is the purpose of the Kansas At-Risk Pupil Assistance program?

The purpose of the Kansas At-Risk Program is to provide at-risk students with additional educational opportunities and instructional services to assist in closing the achievement gap.

2. What does the term “additional educational opportunities” mean?

The intent of the At-Risk Pupil Assistance Program is to provide “additional educational opportunities” which are educational services offered to at-risk students that are above and beyond what is offered to all students.

3. Does an at-risk student have to be a free-lunch student?

No, free lunch applications determine the funding while academic needs determine who is identified and served.

4. What is the definition of an at-risk student and what criteria identify an at-risk student?

At-risk students can be defined by one or more criteria. Predominantly, a student who is not working on grade level in either reading or mathematics is the major criteria used.

An at-risk student is one who meets one or more of the following criteria:

- Is not working on grade level. (i.e. reading and/or mathematics)
- Is not meeting the requirements necessary for promotion to the next grade; is failing subjects or courses of study
- Is not meeting the requirements necessary for graduation from high school. (e.g., potential dropout)
- Has insufficient mastery of skills or is not meeting state standards (e.g., is below “meeting standards” on state assessments)
- Has been retained
- Has a high rate of absenteeism
- Has repeated suspensions or expulsions from school
- Is homeless and/or migrant
- Is identified as an English Language Learner

**** Students are often at-risk as a result of the following situations:***

- Low attachment to or involvement with school
- Continual or persistently inappropriate behavior
- Repeated discipline infractions
- A high rate of transition or mobility
- Living in an environment of poverty
- Living in an environment of limited educational achievement
- Has a drug or alcohol problem
- Is pregnant or is a parent or both
- Participates in gang or gang-like activity
- Is adjudicated as a juvenile offender
- Is a “child in need of care” (CINC)

5. May students identified for special education services receive at-risk services?

Yes, students with disabilities may be served by the at-risk funds if the services are not the same area of service being provided by special education funds as identified on the student's IEP. For example, a student with a disability receiving special education instructional support in the area of reading could receive at-risk instructional support in the area of mathematics, but not in reading.

6. What are districts to use to identify at-risk students?

Districts are to use some form of diagnostic assessment and/or evidence-based educational criteria to identify students who are at-risk to determine their needs and to guide their instructional interventions.

7. What assessments or data can be used to identify at-risk students?

Some examples of data and assessments that can be used to select and serve at-risk students include:

- a. Records of academic performance demonstrating a lack of growth
- b. State assessment results
- c. Local assessments
- d. Performance based assessments
- e. Norm referenced assessments
- f. Screening assessments
- g. Diagnostic assessments such as:
 - Qualitative Reading Inventory
 - Degrees of Reading Power
 - Gates MacGinite

8. What are some examples of how at-risk services can be delivered?

The primary means of providing additional services that are above and beyond what is offered to all students primarily includes additional time or additional staff hired specifically to work with identified at-risk students. Some examples of appropriate delivery services include:

- | | |
|------------------|---------------------------------|
| a. Extended year | e. Extra support within a class |
| b. Before school | f. Tutorial assistance |
| c. After school | g. Class within a class |
| d. Summer school | |

9. May alternative, virtual and charter schools be funded with at-risk funds?

Yes, alternative, virtual and charter schools can use at-risk funding to provide educational services to identified at-risk students.

10. May at-risk funds be used to fund a literacy or mathematics coach for K-12?

Yes, at-risk funds may be used to hire literacy and mathematics coaches who work with teachers of at-risk students in grades K-12.

11. How may at-risk funds be used to support direct instruction?

Funds used to support direct instructional services provided to at-risk students includes the hiring of teachers or paraprofessionals (who are appropriately supervised by licensed staff) to offer additional services to at-risk students.

12. May at-risk funds be used to support administrative salaries?

In general, at-risk funds cannot be used to support administrative salaries unless the administrator is providing direct instructional services and/or support services to identified at-risk students beyond their regular contract duties. However, if an administrator is fully employed to serve a school that has 100% of its students identified as at-risk based on the at-risk criteria in question #4, at-risk funds can be used to support the administrator's salary. An alternative school is an example in which this situation might apply.

13. May at-risk funds be used to support classroom teacher salaries?

At-risk funds can be used to support classroom teacher salaries to the proportional percent of identified at-risk students. For example, if 90% of the students in a building are identified as at-risk according to the definition and criteria in Question #4 (not free lunch), 90% of the teacher salaries in that building can be allocated from the at-risk funds.

14. May at-risk funds be used to support counselors or translators salaries?

At-risk funds can be used to support counselors or translator's salaries if they are providing direct instructional services and/or support services to identified students. The support services provided should directly impact the reason(s) for which the student was identified as at-risk (i.e., Question #4: not working on grade level, not meeting the requirements necessary for promotion to the next grade and so forth).

15. May at-risk funds be used to support resource officer's salaries?

At-risk funds cannot be used to support resource officer's salaries.

16. May at-risk funds be used to support clerical staff salaries?

If clerical staff are fully employed to serve a school that has 100% of its students identified as at-risk according to the criteria in question #4, at-risk funds can be used to support that person's salary. An alternative school is an example of a school that might meet the 100%.

17. May funds be used to support professional development activities?

No, at-risk funds must be spent on additional educational opportunities and instructional services to assist in closing the achievement gap of at-risk students. At-risk funds, however, may pay the salaries of mathematics and/or literacy coaches who work with teachers of at-risk students.

18. May at-risk funds be used to purchase equipment?

At-risk funds can be used to purchase equipment that will be used to support at-risk student learning; however, those purchases should be limited to 25% of the total at-risk allocation.

19. May at-risk funds be used for all day kindergarten?

Yes, however, only the proportion of time that is extended beyond the typical half-day may be paid with at-risk funds.

20. Which students may participate in portion of kindergarten paid with at-risk funds?

Any kindergarten student may attend the portion of kindergarten paid with at-risk funds. These students do not have to meet the at-risk criteria.

21. May at-risk funds be spent on transportation?

Yes, funds may only pay for transportation for at-risk students attending after school programs, extended school or summer school.

22. What student records must be kept for the at-risk program?

Annual records must be kept at the district on the following:

- List of students served
- Selection criteria including name of assessment and/or evidence-based educational criteria

23. What information on at-risk must districts report at the end of each school year?

According to the school finance law, districts must report annually the following information:

- The number of at-risk pupils served or provided assistance
- The number of non-proficient students served or provided assistance
- The type of service(s) provided
- The research (e.g., student assessment data) upon which the district relied in determining the need for the service or assistance existed
- The results (e.g., student impact data) of the service(s) or assistance provided
- Any other information required by the State Board

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March 6, 2017

FROM: Dale M. Dennis, Deputy
Commissioner of Education

Craig Neuenswander, Director
School Finance

SUBJECT: At-Risk Options

During the hearing on House Bill 2270, several school districts testified in support of the proposed school finance plan but were concerned about the funding of at-risk in the third year of the plan. We were asked to present some options concerning at-risk funding.

The three options that might be considered when funding at-risk students are: (1) census population (ages 5-17); (2) direct certification; and (3) current at-risk funding formula.

Attached is a computer printout (SF17-040) which provides the effects of considering the three options and taking the higher of the three options. It will not increase the cost the original estimate.

COLUMN EXPLANATION

Column	1 --	2015-16 Actual free lunch headcount enrollment
	2 --	2015-16 Actual at-risk funding with FSAPP at \$3,852
	3 --	2018-19 Estimated census population (ages 5-17) based upon the latest information available (2015-16)
	4 --	2019-20 Estimated census at-risk with FSAPP at \$4,681
	5 --	2019-20 Estimated direct certification headcount enrollment (based on latest information available)
	6 --	2019-20 Estimated direct certification at-risk with FSAPP at \$4,681
	7 --	2019-20 Estimated at-risk state aid choosing the higher of Columns 2, 4, and 6

2/20/2017	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7
				2019-20 Est.		2019-20 Est.	2019-20 Est.
	2015-16 Actual	2015-16 Actual	2018-19 Est.	Proposed	2018-19 Est.	Proposed	2019-20 Est.
	Free Lunch	At-Risk Funding	Census Population	Census At Risk	Direct Cert.	Direct Cert. At Risk	Max At Risk
USD County	Headcount	\$3,852	Age 5-17	\$4,681	Headcount	\$4,681	(Cols 2, 4, 6)
Total	197,763	338,590,523	78,192	333,807,278	96,702	412,827,801	438,654,882
256 Allen	132	231,860	57	243,337	77	328,719	328,719
257 Allen	682	1,197,941	334	1,425,870	352	1,502,713	1,502,713
258 Allen	237	416,293	91	388,486	113	482,405	482,405
365 Anderson	365	641,127	221	943,465	157	670,244	943,465
479 Anderson	84	147,547	44	187,839	45	192,108	192,108
377 Atchison	253	444,398	98	418,369	96	409,831	444,398
409 Atchison	965	1,695,034	443	1,891,199	579	2,471,793	2,471,793
254 Barber	147	258,207	92	392,755	63	268,952	392,755
255 Barber	72	126,469	33	140,879	32	136,610	140,879
355 Barton	177	310,903	70	298,835	72	307,373	310,903
428 Barton	1,732	3,042,279	636	2,715,130	776	3,312,800	3,312,800
431 Barton	290	509,388	111	473,867	185	789,778	789,778
234 Bourbon	991	1,740,703	517	2,207,110	508	2,168,689	2,207,110
235 Bourbon	212	372,381	117	499,481	94	401,293	499,481
415 Brown	394	692,066	178	759,895	171	730,011	759,895
430 Brown	342	600,727	157	670,244	191	815,393	815,393
205 Butler	240	421,563	85	362,871	146	623,285	623,285
206 Butler	152	266,990	81	345,795	75	320,180	345,795
375 Butler	390	685,040	174	742,819	267	1,139,842	1,139,842
385 Butler	652	1,145,246	375	1,600,902	300	1,280,722	1,600,902
394 Butler	376	660,449	144	614,746	183	781,240	781,240
396 Butler	212	372,381	65	277,490	112	478,136	478,136
402 Butler	771	1,354,271	295	1,259,376	419	1,788,741	1,788,741
490 Butler	944	1,658,147	478	2,040,616	564	2,407,757	2,407,757
492 Butler	80	140,521	25	106,727	51	217,723	217,723
284 Chase	99	173,895	61	260,413	50	213,454	260,413
285 Chautauqua	101	177,408	40	170,763	73	311,642	311,642
286 Chautauqua	195	342,520	67	286,028	108	461,060	461,060
404 Cherokee	308	541,006	133	567,787	187	798,316	798,316
493 Cherokee	448	786,917	271	1,156,919	281	1,199,609	1,199,609
499 Cherokee	462	811,509	199	849,545	262	1,118,497	1,118,497
508 Cherokee	551	967,838	227	969,079	291	1,242,300	1,242,300
103 Cheyenne	61	107,147	45	192,108	39	166,494	192,108
297 Cheyenne	84	147,547	36	153,687	40	170,763	170,763
219 Clark	104	182,677	34	145,148	32	136,610	182,677
220 Clark	73	128,225	26	110,996	30	128,072	128,225
379 Clay	410	720,170	214	913,581	177	755,626	913,581
333 Cloud	384	674,501	164	700,128	161	687,321	700,128
334 Cloud	112	196,729	46	196,377	31	132,341	196,729
243 Coffey	133	233,616	51	217,723	68	290,297	290,297
244 Coffey	237	416,293	76	324,449	99	422,638	422,638
245 Coffey	75	131,738	23	98,189	44	187,839	187,839

	2/20/2017	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7
					2019-20 Est.		2019-20 Est.	2019-20 Est.
		2015-16 Actual	2015-16 Actual	2018-19 Est.	Proposed	2018-19 Est.	Proposed	
		Free Lunch	At-Risk Funding	Census Population	Census At Risk	Direct Cert.	Direct Cert. At Risk	Max At Risk
		Headcount	\$3,852	Age 5-17	\$4,681	Headcount	\$4,681	(Cols 2, 4, 6)
USD County		Name						
Total		STATE TOTALS	192,763	338,590,523	78,192	333,807,278	96,702	412,827,801
300 Comanche		Comanche County	89	156,330	40	170,763	84	358,602
462 Cowley		Central	140	245,912	70	298,835	106	452,522
463 Cowley		Udall	111	194,973	47	200,646	49	209,185
465 Cowley		Winfield	1,076	1,890,007	381	1,626,516	653	2,787,704
470 Cowley		Arkansas City	1,665	2,924,592	627	2,676,708	1,106	4,721,594
471 Cowley		Dexter	69	121,199	17	72,574	30	128,072
246 Crawford		Northeast	305	535,736	191	815,393	214	913,581
247 Crawford		Cherokee	267	468,989	181	772,702	104	443,983
248 Crawford		Girard	431	757,057	181	772,702	297	1,267,914
249 Crawford		Frontenac Public Schools	319	560,327	122	520,827	131	559,248
250 Crawford		Pittsburg	1,622	2,849,062	735	3,137,768	1,068	4,559,369
294 Decatur		Oberlin	108	189,703	78	332,988	59	251,875
393 Dickinson		Solomon	116	203,755	51	217,723	40	170,763
435 Dickinson		Abilene	591	1,038,099	203	866,622	258	1,101,421
473 Dickinson		Chapman	391	686,796	179	764,164	144	614,746
481 Dickinson		Rural Vista	135	237,129	66	281,759	3	12,807
487 Dickinson		Herington	220	386,433	82	350,064	115	490,943
111 Doniphan		Doniphan West Schools	131	230,103	54	230,530	66	281,759
114 Doniphan		Riverside	328	576,136	125	533,634	157	670,244
429 Doniphan		Troy Public Schools	102	179,164	31	132,341	0	179,164
348 Douglas		Baldwin City	357	627,075	118	503,750	180	768,433
491 Douglas		Eudora	504	885,282	165	704,397	193	823,931
497 Douglas		Lawrence	3,539	6,216,296	1,490	6,360,917	1,833	7,910,590
347 Edwards		Kinsley-Offerte	145	254,694	45	192,108	61	260,413
502 Edwards		Lewis	53	93,095	9	38,422	20	85,381
282 Elk		West Elk	157	275,772	68	290,297	69	294,566
283 Elk		Elk Valley	74	129,982	42	179,301	44	187,839
388 Ellis		Ellis	102	179,164	53	226,261	45	192,108
432 Ellis		Victoria	60	105,391	20	85,381	21	89,651
489 Ellis		Hays	932	1,637,069	438	1,869,854	406	1,733,243
112 Ellsworth		Central Plains	160	281,042	72	307,373	80	341,526
327 Ellsworth		Ellsworth	173	303,877	59	251,875	55	234,799
363 Finney		Holcomb	467	820,291	96	409,831	209	892,236
457 Finney		Garden City	4,577	8,039,555	1,354	5,780,323	1,782	7,607,486
381 Ford		Spearville	93	163,356	16	68,305	28	119,534
443 Ford		Dodge City	4,971	8,731,621	1,231	5,255,228	1,842	7,863,631
459 Ford		Bucklin	103	180,921	32	136,610	39	166,494
287 Franklin		West Franklin	278	488,310	113	482,405	0	488,310
288 Franklin		Central Heights	281	493,580	88	375,678	93	397,024
289 Franklin		Wellsville	199	349,546	65	277,490	78	332,988
290 Franklin		Ottawa	1,179	2,070,928	447	1,908,275	405	1,728,974
475 Geary		Geary County Schools	3,163	5,555,847	1,789	7,637,370	905	3,863,510
								7,637,370

2/20/2017	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7
				2019-20 Est.	2018-19 Est.	2019-20 Est.	2019-20 Est.
	2015-16 Actual	2015-16 Actual	2018-19 Est.	Proposed	Direct Cert.	Proposed	
	Free Lunch	At-Risk Funding	Census Population	Census At Risk	Direct Cert.	Direct Cert. At Risk	Max At Risk
USD	Headcount	\$3,852	Age 5-17	\$4,681	Headcount	\$4,681	(Cols 2, 4, 6)
County	Name						
Total	STATE TOTALS	192,763	338,590,523	78,192	333,807,278	96,702	438,654,882
331 Kingman	Kingman - Norwich	360	632,344	155	661,706	131	559,248
332 Kingman	Cunningham	43	75,530	27	115,265	12	51,229
422 Kiowa	Kiowa County	76	133,495	34	145,148	41	175,032
474 Kiowa	Haviland	21	36,887	29	123,803	12	51,229
503 Labette	Parsons	762	1,338,462	409	1,746,050	503	2,147,343
504 Labette	Oswego	225	395,215	67	286,028	94	401,293
505 Labette	Chetopa-St. Paul	220	386,433	119	508,020	89	379,947
506 Labette	Labette County	676	1,187,402	262	1,118,497	250	1,067,268
468 Lane	Healy Public Schools	34	59,721	22	93,920	14	59,767
482 Lane	Dighton	71	124,712	13	55,498	27	115,265
207 Leavenworth	Ft Leavenworth	69	121,199	121	516,558	4	17,076
449 Leavenworth	Easton	150	263,477	65	277,490	75	320,180
453 Leavenworth	Leavenworth	2,059	3,616,658	929	3,965,968	1,100	4,695,979
458 Leavenworth	Basehor-Linwood	344	604,240	117	499,481	130	554,979
464 Leavenworth	Tonganoxie	494	867,717	172	734,280	151	644,630
469 Leavenworth	Lansing	560	983,647	196	836,738	229	977,617
298 Lincoln	Lincoln	154	270,503	71	303,104	68	290,297
299 Lincoln	Sylvan Grove	75	131,738	42	179,301	50	213,454
344 Linn	Pleasanton	172	302,120	80	341,526	94	401,293
346 Linn	Jayhawk	280	491,823	110	469,598	159	678,782
362 Linn	Prairie View	346	607,753	129	550,710	213	909,312
274 Logan	Oakley	162	284,555	50	213,454	67	286,028
275 Logan	Triplains	25	43,913	15	64,036	0	64,036
251 Lyon	North Lyon County	183	321,442	93	397,024	103	439,714
252 Lyon	Southern Lyon County	174	305,633	59	251,875	86	367,140
253 Lyon	Emporia	2,319	4,073,351	754	3,218,880	799	3,410,989
397 Marion	Centre	65	114,173	38	162,225	35	149,418
398 Marion	Peabody-Burns	105	184,434	40	170,763	51	217,723
408 Marion	Marion-Florence	158	277,529	84	358,602	113	482,405
410 Marion	Durham-Hillsboro-Lehigh	138	242,399	78	332,988	85	362,871
411 Marion	Goessel	62	108,904	13	55,498	15	64,036
364 Marshall	Marysville	223	391,702	109	465,329	123	525,096
380 Marshall	Vermillion	110	193,216	49	209,185	57	243,337
498 Marshall	Valley Heights	141	247,668	61	260,413	91	388,486
400 McPherson	Smoky Valley	235	412,780	84	358,602	100	426,907
418 McPherson	McPherson	724	1,271,715	204	870,891	403	1,720,436
419 McPherson	Canton-Galva	132	231,860	33	140,879	52	221,992
423 McPherson	Moundridge	97	170,382	82	350,064	21	89,651
448 McPherson	Inman	97	170,382	23	98,189	41	175,032
225 Meade	Fowler	62	108,904	11	46,960	47	200,646
226 Meade	Meade	126	221,321	44	187,839	85	362,871
367 Miami	Osawatomie	631	1,108,359	228	973,348	359	1,532,597

2/20/2017	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7
				2019-20 Est.	2018-19 Est.	2019-20 Est.	2019-20 Est.
	2015-16 Actual	2015-16 Actual	2018-19 Est.	Proposed	Direct Cert.	Proposed	
	Free Lunch	At-Risk Funding	Census Population	Census At Risk	Direct Cert.	Direct Cert. At Risk	Max At Risk
	Headcount	\$3,852	Age 5-17	\$4,681	Headcount	\$4,681	(Cols 2, 4, 6)
USD County	Name						
Total	STATE TOTALS	192,763	78,192	333,807,278	96,702	412,827,801	438,654,882
368 Miami	Paola	548	217	926,389	343	1,464,292	1,464,292
416 Miami	Louisburg	352	118	503,750	0	0	618,292
272 Mitchell	Waconda	108	55	234,799	55	234,799	234,799
273 Mitchell	Beloit	237	109	465,329	75	320,180	465,329
436 Montgomery	Caney Valley	308	142	606,208	145	619,015	619,015
445 Montgomery	Coffeyville	1,160	516	2,202,841	555	2,369,335	2,369,335
446 Montgomery	Independence	1,089	510	2,177,227	601	2,565,712	2,565,712
447 Montgomery	Cherryvale	440	223	952,003	225	960,541	960,541
417 Morris	Morris County	249	126	537,903	119	508,020	537,903
217 Morton	Rolla	67	30	128,072	17	72,574	128,072
218 Morton	Elkhart	188	47	200,646	101	431,176	431,176
113 Nemaha	Prairie Hills	311	148	631,823	153	653,168	653,168
115 Nemaha	Nemaha Central	104	56	239,068	45	192,108	239,068
101 Neosho	Erie-Galesburg	271	176	751,357	150	640,361	751,357
413 Neosho	Chanute Public Schools	944	441	1,882,661	548	2,339,451	2,339,451
106 Ness	Western Plains	62	33	140,879	23	98,189	140,879
303 Ness	Ness City	102	27	115,265	56	239,068	239,068
211 Norton	Norton Community Schools	199	82	350,064	79	337,257	350,064
212 Norton	Northern Valley	71	31	132,341	20	85,381	132,341
420 Osage	Osage City	281	137	584,863	174	742,819	742,819
421 Osage	Lyndon	114	45	192,108	42	179,301	200,242
434 Osage	Santa Fe Trail	407	132	563,518	169	721,473	721,473
454 Osage	Burlingame Public School	111	43	183,570	46	196,377	196,377
456 Osage	Marais Des Cygnes Valley	132	43	183,570	65	277,490	277,490
392 Osborne	Osborne County	114	63	268,952	38	162,225	268,952
239 Ottawa	North Ottawa County	193	67	286,028	91	388,486	388,486
240 Ottawa	Twin Valley	203	55	234,799	81	345,795	356,572
495 Pawnee	Ft Larned	377	115	490,943	177	755,626	755,626
496 Pawnee	Pawnee Heights	57	13	55,498	10	42,691	100,121
110 Phillips	Thunder Ridge Schools	101	36	153,687	37	157,956	177,408
325 Phillips	Phillipsburg	187	88	375,678	80	341,526	375,678
326 Phillips	Logan	51	27	115,265	10	42,691	115,265
320 Pottawatomie	Wamego	317	143	610,477	156	665,975	665,975
321 Pottawatomie	Kaw Valley	321	238	1,016,039	152	648,899	1,016,039
322 Pottawatomie	Onaga-Havensville-Wheaton	84	49	209,185	36	153,687	209,185
323 Pottawatomie	Rock Creek	216	84	358,602	0	0	379,407
382 Pratt	Pratt	477	201	858,083	213	909,312	909,312
438 Pratt	Skyline Schools	76	33	140,879	38	162,225	162,225
105 Rawlins	Rawlins County	130	49	209,185	35	149,418	228,347
308 Reno	Hutchinson Public Schools	2,766	980	4,183,691	1,424	6,079,159	6,079,159
309 Reno	Nickerson	506	191	815,393	0	0	888,795
310 Reno	Fairfield	160	86	367,140	96	409,831	409,831

2/20/2017	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7
				2019-20 Est.		2019-20 Est.	2019-20 Est.
	2015-16 Actual	2015-16 Actual	2018-19 Est.	Proposed	2018-19 Est.	Proposed	
	Free Lunch	At-Risk Funding	Census Population	Census At Risk	Direct Cert.	Direct Cert.	Max At Risk
	Headcount	\$3,852	Age 5-17	\$4,681	Headcount	\$4,681	(Cols 2, 4, 6)
USD County	Name						
Total	STATE TOTALS	192,763	78,192	333,807,278	96,702	412,827,801	438,654,882
311 Reno	Pretty Prairie	53	55	234,799	35	149,418	234,799
312 Reno	Haven Public Schools	282	173	738,549	155	661,706	738,549
313 Reno	Buhler	654	287	1,148,759	295	1,259,376	1,259,376
109 Republic	Republic County	174	85	362,871	87	371,409	371,409
426 Republic	Pike Valley	93	28	119,534	36	153,687	163,356
376 Rice	Sterling	166	58	247,606	66	281,759	291,581
401 Rice	Chase-Raymond	112	33	140,879	55	234,799	234,799
405 Rice	Lyons	470	118	503,750	182	776,971	825,561
444 Rice	Little River	66	37	157,956	34	145,148	157,956
378 Riley	Riley County	153	130	554,979	43	183,570	554,979
383 Riley	Manhattan-Ogden	1,896	839	3,581,751	1,019	4,350,184	4,350,184
384 Riley	Blue Valley	31	29	123,803	3	12,807	123,803
269 Rooks	Palco	40	14	59,767	6	25,614	70,260
270 Rooks	Plainville	91	53	226,261	50	213,454	226,261
271 Rooks	Stockton	138	56	239,068	52	221,992	242,399
395 Rush	LaCrosse	108	55	234,799	50	213,454	234,799
403 Rush	Otis-Bison	93	29	123,803	0	0	163,356
399 Russell	Paradise	51	27	115,265	11	46,960	115,265
407 Russell	Russell County	332	177	755,626	258	1,101,421	1,101,421
305 Saline	Salina	3,610	1,834	7,829,478	1,667	7,116,543	7,829,478
306 Saline	Southeast Of Saline	95	71	303,104	54	230,530	303,104
307 Saline	Ell-Saline	105	39	166,494	39	166,494	184,434
466 Scott	Scott County	345	104	443,983	134	572,056	605,997
259 Sedgwick	Wichita	33,171	14,355	61,282,529	18,674	79,720,651	79,720,651
260 Sedgwick	Derby	2,541	908	3,876,317	1,700	7,257,422	7,257,422
261 Sedgwick	Haysville	2,543	705	3,009,696	1,386	5,916,934	5,916,934
262 Sedgwick	Valley Center Pub Sch	951	259	1,105,690	410	1,750,320	1,750,320
263 Sedgwick	Mulvane	552	188	802,586	252	1,075,806	1,075,806
264 Sedgwick	Clearwater	270	148	631,823	147	627,554	631,823
265 Sedgwick	Goddard	1,041	336	1,434,408	466	1,989,388	1,989,388
266 Sedgwick	Maize	1,080	641	2,736,475	467	1,993,657	2,736,475
267 Sedgwick	Renwick	206	148	631,823	75	320,180	631,823
268 Sedgwick	Cheney	181	55	234,799	70	298,835	317,929
480 Seward	Liberal	3,557	787	3,359,760	977	4,170,883	6,247,913
483 Seward	Kismet-Plains	480	88	375,678	115	490,943	843,126
345 Shawnee	Seaman	1,120	350	1,494,175	475	2,027,809	2,027,809
372 Shawnee	Silver Lake	104	38	162,225	52	221,992	221,992
437 Shawnee	Auburn Washburn	1,584	587	2,505,945	2,114	9,024,818	9,024,818
450 Shawnee	Shawnee Heights	1,025	342	1,460,023	709	3,026,772	3,026,772
501 Shawnee	Topeka Public Schools	9,989	3,890	16,606,690	5,355	22,860,881	22,860,881
412 Sheridan	Hoxie Community Schools	86	53	226,261	54	230,530	230,530
352 Sherman	Goodland	350	227	969,079	174	742,819	969,079

2/20/2017	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7
				2019-20 Est.		2019-20 Est.	2019-20 Est.
	2015-16 Actual	2015-16 Actual	2018-19 Est.	Proposed	2018-19 Est.	Proposed	
	Free Lunch	At-Risk Funding	Census Population	Census At Risk	Direct Cert.	Direct Cert. At Risk	Max At Risk
	Headcount	\$3,852	Age 5-17	\$4,681	Headcount	\$4,681	(Cols 2, 4, 6)
USD County	Name						
Total	STATE TOTALS	192,763	78,192	333,807,278	96,702	412,827,801	438,654,882
237 Smith	Smith Center	143	62	264,682	61	260,413	264,682
349 Stafford	Stafford	111	48	204,915	52	221,992	221,992
350 Stafford	St John-Hudson	133	57	243,337	53	226,261	243,337
351 Stafford	Macksville	93	44	187,839	47	200,646	200,646
452 Stanton	Stanton County	209	62	264,682	49	209,185	367,111
209 Stevens	Moscow Public Schools	83	18	76,843	45	192,108	192,108
210 Stevens	Hugoton Public Schools	538	154	657,437	281	1,199,609	1,199,609
353 Sumner	Wellington	743	317	1,353,296	387	1,652,131	1,652,131
356 Sumner	Conway Springs	140	85	362,871	41	175,032	362,871
357 Sumner	Belle Plaine	105	70	298,835	104	443,983	443,983
358 Sumner	Oxford	115	27	115,265	65	277,490	277,490
359 Sumner	Argonia Public Schools	54	20	85,381	0	0	94,852
360 Sumner	Caldwell	102	49	209,185	56	239,068	239,068
509 Sumner	South Haven	71	15	64,036	29	123,803	124,712
314 Thomas	Brewster	40	16	68,305	18	76,843	76,843
315 Thomas	Colby Public Schools	283	111	473,867	129	550,710	550,710
316 Thomas	Golden Plains	83	12	51,229	55	234,799	234,799
208 Trego	Wakeeney	102	50	213,454	61	260,413	260,413
329 Wabaunsee	Mill Creek Valley	96	73	311,642	47	200,646	311,642
330 Wabaunsee	Mission Valley	131	47	200,646	71	303,104	303,104
241 Wallace	Wallace County Schools	41	32	136,610	68	290,297	290,297
242 Wallace	Weskan	34	7	29,884	5	21,345	59,721
108 Washington	Washington Co. Schools	124	45	192,108	52	221,992	221,992
223 Washington	Barnes	104	49	209,185	25	106,727	209,185
224 Washington	Clifton-Clyde	88	36	153,687	44	187,839	187,839
467 Wichita	Leoti	185	62	264,682	81	345,795	345,795
387 Wilson	Altoona-Midway	106	51	217,723	40	170,763	217,723
461 Wilson	Neodesha	315	137	584,863	220	939,196	939,196
484 Wilson	Fredonia	306	170	725,742	191	815,393	815,393
366 Woodson	Woodson	225	105	448,253	135	576,325	576,325
202 Wyandotte	Turner-Kansas City	2,762	1,065	4,546,562	1,103	4,708,786	4,851,486
203 Wyandotte	Piper-Kansas City	287	186	794,047	89	379,947	794,047
204 Wyandotte	Bonner Springs	1,191	364	1,553,942	445	1,899,737	2,092,006
500 Wyandotte	Kansas City	15,689	7,914	33,785,436	10,689	45,632,111	45,632,111