

XAVIER BECERRA  
 Attorney General of California  
 Kathleen Foote (65819)  
 Senior Assistant Attorney General  
 PAUL A. MOORE (241157)  
 EMILIO E. VARANINI (163952)  
 Deputy Attorneys General  
 455 Golden Gate Avenue, Suite 11000  
 San Francisco, CA 94102-7004  
 Telephone: (415) 510-3493  
 Fax: (415) 703-5480  
 E-mail: Paul.Moore@doj.ca.gov  
 Attorneys for the State of California on Behalf of All  
 Attorneys General

**IN THE UNITED STATES DISTRICT COURT  
 FOR THE NORTHERN DISTRICT OF CALIFORNIA  
 OAKLAND DIVISION**

In re DYNAMIC RANDOM ACCESS  
 MEMORY (DRAM) ANTITRUST  
 LITIGATION

Case No. M-02-1486-PJH

MDL No. 1486

This Document Relates to:  
 ALL INDIRECT PURCHASER ACTIONS  
 and

Case No. C 06-4333 PJH  
 Case No. C 06-6436 PJH  
 Case No. C 07-1347 PJH  
 Case No. C 07-2589 PJH  
 Case No. C 12-5213 PJH  
 Case No. C 12-5214 PJH  
 Case No. C 12-5215 PJH  
 Case No. C 12-5230 PJH  
 Case No. C 12-5229 PJH  
 Case No. C 12-5231 PJH

*The State of California v. Infineon  
 Technologies AG,*

*State of New York v. Micron Technology Inc.,*

*State of California v. Samsung Electronics Co.,  
 Ltd.,*

*State of California v. Winbond Electronics Co.,*

*Petro Computer Systems, Inc. v. Hitachi, Ltd.,*

**DECLARATION OF EMILIO E. VARANINI**

*Petro Computer Systems, Inc. v. Mitsubishi  
 Electric Corporation,*

*Petro Computer Systems, Inc. v. Toshiba  
 Corporation,*

*State of California v. Toshiba Corporation,*

*State of California, et al., v. Mitsubishi  
 Corporation,*

*State of California, et al., v. Hitachi, Ltd.*

Date: 18 April 2018  
 Time: 9:00 AM  
 Courtroom: 3 - Third Floor  
 Judge: Hon. Phyllis J. Hamilton  
 Special Master: Hon. Charles B. Renfrew (ret.)

1 I, Emilio E. Varanini, hereby declare and state:

2 1. I am a Deputy Attorney General with the California Attorney General's Office and  
3 the lead attorney for the State of California in this case. I am also liaison counsel and chair for  
4 the multistate group of 33 State Attorneys General in the cases of *State of California et. al. v.*  
5 *Infineon Technologies et al.*, Case No. C 06-4333 PJH, *State of California et. al. v. Winbond*  
6 *Electronics Co.*, Case No. C 07-2589 PJH; *State of California et al. v. Samsung Electronics Co.*,  
7 Case No. C 07-1347 PJH; and related cases. All of these cases are before this Court. I have been  
8 appointed by the Court, pursuant to its January 17, 2014 final approval order (Dkt. 2235, ¶ 6.), as  
9 Class Counsel for the proposed Government Purchaser Plaintiffs Settlement Classes. I am  
10 admitted to practice in this Court and could, if called as a witness, testify competently to the  
11 matters set forth herein.

12 2. I make this Declaration in support of the "Government Purchaser Classes' Notice of  
13 Motion and Joint Motion for Final Approval of *Cy Pres* Recipients for Remaining Government  
14 Purchaser Classes Settlement Funds," filed concurrently with this declaration. Except as  
15 otherwise stated, I have personal knowledge of the facts stated below, and, if called as a witness,  
16 could competently testify to the matters set forth.

17 3. I personally participated in every aspect of the proceedings before the Honorable  
18 Charles B. Renfrew (ret.), the court appointed Special Master in this litigation. I also personally  
19 participated in all of the negotiations among counsel during which issues relevant to formulating  
20 distribution plans for the Government Purchaser Settlement Classes were discussed and resolved  
21 by agreement. I also participated in discussions with Judge Renfrew regarding these issues prior  
22 to his making the determination to recommend the Class State California's, New Mexico's,  
23 Ohio's, and Commonwealth of Pennsylvania's (the "Class States") distribution plans to the Court.

24  
25 **THE SETTLEMENT**

26 4. The private plaintiffs, Government Settlement Purchaser Classes, and the defendants  
27 (the "Parties") in this matter settled the litigation resulting in global settlements totaling  
28 \$310,720,000 plus injunctive relief. As part of the settlements, there were three categories of

1 funds allotted to the Class States as part of the settlements from which *cy pres* distributions would  
2 be made. The *cy pres* distribution amounts cited in the Special Master's Report are  
3 approximations because at the time the report was drafted the costs associated with notice had not  
4 been fully determined nor had the states and the private plaintiffs reached agreement regarding  
5 how much the Class States would contribute to the overall administrative costs. The defendants  
6 agreed in their respective settlement agreements not to oppose any motion for final approval for  
7 any of the Class State's proposed *cy pres* recipients.

8 5. Following the resolution of appeals by objectors from this Court's Final Approval  
9 Process, the incurrence of costs for the claims process, the distribution of funds to Government  
10 Purchaser Plaintiffs, and the resolution of accounting issues, the condition precedent for selecting  
11 *cy pres* recipients for those Class States with partial or full *cy pres* distribution plans was met.

12 6. I submitted to the Special Master the distribution plans for the Government Purchaser  
13 Classes for each of the Class States which are now jointly moving this Court for final approval.  
14 The Class States for which I submitted a distribution plan had similar plans, but each one had its  
15 own unique aspect. California's plan is a mix of *cy pres* and direct distribution, New Mexico and  
16 Ohio's plans are 100% *cy pres* distribution, and Pennsylvania's plan involved only a *cy pres*  
17 distribution of the residue from its settlement distribution.

#### 18 19 **The Cy Pres Process**

20 7. The Ninth Circuit and the California Attorney General have *cy pres* review processes  
21 that are similar. The Ninth Circuit's process is articulated in *Nachshin v. AOL, LLC*, 663 F.3d  
22 1034 (2011). The California Attorney General has developed best practices similar to the Ninth  
23 Circuit's processes which were developed after significant experience distributing funds *cy pres*.  
24 Both of those processes were used here.

25 8. One element of the *cy pres* review process, which is common to both the Ninth  
26 Circuit and the California Attorney General's best practices, is that there must be a substantial  
27 nexus with the purpose of the litigation and/or the interests of the class. This litigation was  
28 brought to redress the antitrust harm caused by manufacturers fixing the prices of DRAM



1 modules and DRAM containing products. Rather than seeking merely to replace computers using  
2 the manufacturer's DRAM chips (which would add to the Defendant's profits), the Class States  
3 sought *cy pres* recipients for technology-related projects that would ensure a broader benefit to  
4 their taxpayers by approving grants that allowed state, local, and municipal agencies and charities  
5 to better serve their constituents.

6 9. In the DRAM litigation, it is noteworthy that the Class States have been represented  
7 in this litigation by Attorneys General who are: (1) politically accountable, and (2) who are in the  
8 best in the position to recommend the disposal of settlement funds involving Governmental  
9 Purchaser Plaintiffs. As Attorneys General, they understand which projects create a substantial  
10 nexus with the underlying case, maximize geographic diversity, and meet the public interest  
11 within their respective states.

12 10. As Class Counsel, I worked with diligently to ensure that California's and Class  
13 States New Mexico's, Ohio's, and the Commonwealth of Pennsylvania's *cy pres* recipients were  
14 chosen consistent with the proposed distribution plans presented to the Special Master. The Class  
15 States assert that their respective distribution plans and proposed *cy pres* recipients have a  
16 substantial nexus with the underlying lawsuit and comport with the Ninth Circuit *Nachshin*  
17 standard and California best practices for approving *cy pres* recipients.

18  
19 *California*

20 11. For Class State California, the California colleges and universities received a direct  
21 *pro rata* distribution which exhausted all of the California settlement funds allocated to colleges  
22 and universities. Therefore, there are no *cy pres* distributions to California colleges and  
23 universities.

24 12. As stated above, the California Attorney General has developed best practices to  
25 ensure that *cy pres* distributions are conducted professionally and consistent with Ninth Circuit  
26 standards. One of the California Attorney General's best practices requires the California  
27 Department of Justice to "safeguard against favoritism or self-interest in recipient selection."  
28



1           13. The California Attorney General retains a neutral, third-party *cy pres* expert to  
2 manage its *cy pres* application, review, and distribution process in antitrust cases. In this matter,  
3 the California Attorney General retained Mr. Harry Snyder, an experienced *cy pres* distribution  
4 expert, to conduct the *cy pres* review process. Mr. Snyder has worked extensively with the  
5 California Attorney General's Office in distributing *cy pres* funds. He has significant experience  
6 devising and implementing *cy pres* review and distribution process across the United States and is  
7 known for being highly competent, very professional, and implementing processes that gain  
8 approval from a range of state and federal courts.

9           14. After conducting a lengthy, thorough, and competitive application review, approval  
10 and process the California Attorney General presents the following organizations for the Court's  
11 review and approval: (1) Alameda County Social Services Agency: Proposed grant of \$200,000  
12 over 24 months; (2) El Dorado County Elections Department: LiveBallot Portal: Proposed grant  
13 of \$198,000 over a period of 24 months; and (3) Sierra Nevada Conservancy (SNC): LIDAR/IS  
14 Demonstration Project with a proposed grant of \$150,000) over a period of 24 months.

15           15. Each of these proposed *cy pres* recipients: (1) address the underlying statute involved  
16 by redressing an antitrust injury, (2) target the interests of the plaintiff class by using technology  
17 to advance and modernize innovative technology at the state, local, or municipal level, (3)  
18 provide reasonable certainty that members of the settling class will benefit, and (4) is broadly  
19 distributed throughout the State of California.

20           16. Any residual funds after the grants have been disbursed and costs have been paid will  
21 be distributed to one or more of these three projects at Mr. Snyder's discretion based on which  
22 project is best complying with their proposal.

23           17. The University of California is not a state agency for purposes of the Cartwright Act  
24 claims, but rather is in the Class of Government Purchaser Entities. However, the California  
25 Attorney General's Office only received one high-quality application for the state agency *cy pres*  
26 funds that left an enormous "residue" of approximately \$149,000. The California Attorney  
27 General's Office chose to allocate those funds to the proposed University of California project  
28 given its direct benefit to local, rural counties in this State. Thus, Class State California was able

1 to secure an additional, albeit indirect, benefit for local government entities by repurposing this  
2 residue.

3  
4 *Class State New Mexico*

5 18. Attached as Ex. A is a true and accurate copy of the memorandum prepared by Class  
6 State New Mexico explaining their *cy pres* selection process for their *cy pres* recipients, the  
7 results of that selection process, and the reasoning behind that selection process.

8 19. Class State New Mexico received approximately \$141,182.00 from the Local  
9 Government Pool for *cy pres* distribution. I conducted an ongoing dialogue with Class State New  
10 Mexico as it developed its plans for designating *cy pres* recipients to ensure that Class State New  
11 Mexico complied with these principles. Class State New Mexico asserts that the process it used  
12 was consistent with the representations Class Counsel made on its behalf to the Special Master.  
13 After reviewing the process New Mexico used, I agree that New Mexico's *cy pres* process was  
14 conducted in a manner consistent with the distribution plan it presented to the Special Master.

15 20. In its *cy pres* grant application and approval process New Mexico broadly advertised  
16 the proposed process. In support of this process, the New Mexico Attorney General established a  
17 special, independent committee inside his office which reviewed applications for how closely the  
18 projects relate to the nature of the lawsuit. The committee sought projects that utilized leading  
19 edge technology and software to significantly impact and/or enable new and improved  
20 government operational capabilities by requiring that the proposed projects hew to this directive  
21 and therefore ensure that the proposed project address the underlying objectives of the New  
22 Mexico Act, Section 57-1-1 *et seq.*, N.M.S.A. 1978 and New Mexico Unfair Practices Act,  
23 Section 57-12-1 *et seq.*, N.M.S.A. 1978. Those objectives are the same as the objectives under  
24 the Cartwright Act. As a result of this connection to the statutes upon which the lawsuit was  
25 based, the projects were closely tethered to the nature of the lawsuit.

26 21. In addition, Class State New Mexico's *cy pres* selection and review committee  
27 reviewed the applications to ensure each project would provide reasonable certainty that members  
28 of the settling class — government purchasers — would benefit and that the projects would



1 represent a broad geographic area of New Mexico. I discussed with Class State New Mexico  
2 whether it too should use an independent *cy pres* expert. Class State New Mexico decided it did  
3 not need to use a *cy pres* expert in administering its distribution because it had the expertise and  
4 resources in-house to run such a process. I agreed with this assessment. Class State New  
5 Mexico's proposed *cy pres* recipients are: (1) City of Bloomfield Public Library; 2) Doña Ana  
6 County; 3) Las Vegas Police Department; (4) Torrance County; (5) Village of Edgewood; (6)  
7 Village of Questa; and (7) College of New Mexico.

8 22. Each of New Mexico's proposed projects meets the Ninth Circuit's standard for *cy*  
9 *pres* distribution because: (1) they target the interests of the plaintiff class by using technology at  
10 the state, local, or municipal level to significantly impact and/or enable new and improved  
11 government operations capabilities; (2) target the interests of government purchasers by directly  
12 supporting government entities, (3) provide reasonable certainty that members of the settling class  
13 will benefit, and (4) are broadly distributed throughout New Mexico.

14 23. After close consultation with Class State New Mexico about the process it used to  
15 devise a plan to distribute *cy pres* funds and the recipients it chose, I endorse the process and  
16 results reached by Class State New Mexico.

17  
18 *Class State Ohio's*

19 24. Attached as Ex. B is a true and accurate copy of the memorandum prepared by Class  
20 State New Ohio explaining the reasoning for having to swap certain *cy pres* recipients, and the  
21 reasoning behind their selection of substitute *cy pres* recipients.

22 25. In 2012, Ohio presented its proposed distribution plan and *cy pres* recipients to  
23 Special Master Renfrew for review. The Special Master recommended that the Court approve  
24 Ohio's proposed distribution plan and *cy pres* recipients. The Court adopted the Special Master's  
25 findings regarding Ohio's proposed distribution plan and *cy pres* recipients.

26 26. I recall pointing out to counsel for Class State Ohio in 2012 that it may be premature  
27 to designate these recipients. Class State Ohio wished to designate the recipients in the hope that  
28 they would still need the funds by the time they became available for distribution. However, by



1 the time that Class State Ohio's settlement funds became available for *cy pres* distribution, some  
 2 of Class State Ohio's proposed recipients could no longer accept and/or use those funds. Because  
 3 of the passage of time before its funds became available, Class State Ohio has had to change  
 4 several of the originally proposed recipients for others. Class State Ohio is now proposing to  
 5 replace four previously proposed recipients with new recipients. I have reviewed and agree with  
 6 Class State Ohio's proposed changes.

7 27. In 2016, the Ohio Attorney General amended the 2012 proposed *cy pres* recipients list  
 8 because too much time had elapsed since the original recipients had been chosen and those  
 9 entities had changed, their priorities had changed, and/or there was a legal or administrative  
 10 impediment to them accepting the funds after a significant time had elapsed from their original  
 11 application. Even though I reviewed Class State Ohio's revised list in 2016, Class State Ohio has  
 12 assured me as of 2018 that it remains current and no further changes will need to be made prior to  
 13 the anticipated disbursement of funds this year. Therefore, the Ohio Attorney General proposes  
 14 the following changes to his 2012 list of proposed recipients. I concur with Class State Ohio's  
 15 proposed changes:

16 The initially presented entities are to be replaced with the following entities:

- 17 1) **Organization:** Big Brothers Big Sisters of Northwestern Ohio:  
 18 **Amount:** \$10,937.14
- 19 2) **Organization:** Inspiring Minds  
 20 **Amount:** \$10,820.81
- 21 3) **Organization:** Boys and Girls Clubs of Hamilton – in Association with the  
 22 Ohio Alliance of Boys & Girls Clubs  
**Amount:** \$10,937.14
- 23 4) **Organization:** Boys and Girls Clubs of Erie County – in Alliance with Ohio  
 24 Boys & Girls Clubs  
**Amount:** \$10,820.81
- 25 5) **Organization:** The Childhood League Center  
 26 **Amount:** \$21,641.63

28. These projects target the interests of the plaintiff class by granting funds to charitable organizations that deal with technology related issues to be used to purchase technology at the state, local, and municipal level. By granting funds to charitable organizations that have committed to using the funds for technology related projects the distributions: (1) address the underlying objectives of Ohio's Antitrust Law, Ohio Revised Code, §§ 109.81 and 1331.01, *et seq.* and the Common Law of the State of Ohio, by protecting consumers from antitrust injury and are therefore tethered to the nature of the lawsuit; (2) target the interests of the plaintiff class; (3) provide reasonable certainty that members of the settling class will benefit; and (4) are broadly distributed throughout the State of Ohio. Those objectives are the same as the objectives under the Cartwright Act. The proposed changes do not deviate from any of these principles in any respect whatsoever.

*Class State Commonwealth of Pennsylvania's*

29. Attached as Ex. C is a true and accurate copy of the memorandum prepared by Class State Commonwealth of Pennsylvania explaining their *cy pres* selection process for their *cy pres* recipients, the results of that selection process, and the reasoning behind that selection process.

30. I have engaged in an ongoing dialog with Class State Pennsylvania representatives to ensure that the process they used was consistent with the representations they made to the Special Master.

31. I assert on behalf of Class State Commonwealth of Pennsylvania that the Class State conducted its application process and review of proposed projects and recipients consistent with its representations to the Special Master. Class State Commonwealth of Pennsylvania's *cy pres* process and proposed grantees for the residue meet the Ninth Circuit's standard for approving proposed *cy pres* grantees and the California Attorney General's best practices for *cy pres* distributions.

32. Class State the Commonwealth of Pennsylvania has chosen to direct all of its *cy pres* distributions to Pennsylvania school districts. The school districts Class State Pennsylvania selected as proposed *cy pres* recipients are either underfunded and not receiving a distribution

1 from the DRAM settlement or have a high level of enrollment from low income families. The  
 2 proposed school districts serve the public interest and their receipt of *cy pres* funds provides a  
 3 significant opportunity for state and local governments to serve their constituents. As part of this  
 4 proposed plan, Class State Commonwealth of Pennsylvania proposes, with my concurrence, to  
 5 distribute \$2,214.88 each to twenty (20) school districts in Pennsylvania. The Commonwealth of  
 6 Pennsylvania's Attorney General determined that a sum of greater than \$2,214.88 to each school  
 7 district would provide school districts the flexibility to purchase "two higher-end personal  
 8 computers or seven entry-level desktop computers (assuming a cost of \$1,100.00 for the higher-  
 9 end machines and \$300.00 for the entry-level machines), a dozen or more inexpensive tablets or  
 10 to provide incremental upgrades to existing systems as required by the individual recipients."

11 33. There were two different categories of schools chosen to receive \$2,200.00 each. The  
 12 first category of school district recipients were chosen based on per pupil total current spending  
 13 for each school district. This methodology selected ten school districts as recipients. The second  
 14 category of school district recipients were chosen based on the highest percentage of students  
 15 enrolled who come from low income families. This methodology also produced ten school  
 16 districts.

17 34. State Class Commonwealth of Pennsylvania proposes \$2,214.88 per recipient in *cy*  
 18 *pres* distributions to each of the following Pennsylvania school districts:

- 19 a) Cornell School District in Allegheny County.
- 20 b) York School District in York County.
- 21 c) New Kensington-Arnold School District in Westmoreland County.
- 22 d) Reading School District in Berks County.
- 23 e) Aliquippa School District in Beaver County.
- 24 f) Farrell Area School District in Mercer County.
- 25 g) Lancaster School District in Lancaster County.
- 26 h) Greater Johnstown School District in Cambria County.
- 27 i) Steelton-Highspire School District in Dauphin County.
- 28 j) Chester-Upland School District in Delaware County.



- k) Shamokin Area School District in Northumberland County.
- l) Juniata County School District in Juniata County.
- m) Norwin School District in Westmoreland County.
- n) Lebanon School District in Lebanon County.
- o) Shippensburg Area School District in Cumberland County.
- p) Tamaqua Area School District in Schuylkill County.
- q) Dunmore School District in Lackawanna County.
- r) Crestwood School District in Luzerne County.
- s) Kiski Area School District in Westmoreland County.
- t) Charleroi Area School District in Washington County.

35. Each of the proposed grant recipients meet the Ninth Circuit's standard for *cy pres* distribution because: (1) the funds target the interests of the plaintiff class by using technology at the local level for public school districts in the Commonwealth of Pennsylvania to expand their current computer technology or enhance their existing assets by upgrading current assets; (2) these proposed *cy pres* distributions address the underlying objections of 71 P.S. § 732-204(c) and the Pennsylvania Unfair Trade Practices and Consumer Protection Law, 73 P.S. §§ 201 *et seq.* by protecting consumers from antitrust injury and are tethered to the lawsuit by seeking to redress that injury through making technology related grants; (3) they target the interests of the plaintiff class by replacing or augmenting technology that succeeded DRAM components and DRAM containing products and provide reasonable certainty that members of the settlement class will benefit; and (4) are broadly distributed throughout the Commonwealth of Pennsylvania. Those objectives are the same as the objectives under the Cartwright Act. I endorse the process and results reached by Class State New Mexico.

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1 I make this declaration under penalty of perjury under the laws of the United States and the  
2 State of California.

3  
4 Dated: March 12, 2018

/s/ Emilio E. Varanini  
EMILIO E. VARANINI  
Deputy Attorney General

6  
7 I attest that concurrence in the filing of this document has been obtained by Mr. Emilio Varanini.

8 /s/ Paul A. Moore  
9 Paul A. Moore

# **EXHIBIT A**



## MEMORANDUM

From: Nicholas Sydow

To: File

Re: Summary of New Mexico's Cy Pres Grant Application and Review Process (Including Proposed Awards) in *In re: DRAM Antitrust Litigation*, M-02-1486

Date: January 5, 2018 (last updated February 28, 2018)

### Topic

This memorandum contains a summary of the proposed cy pres distribution of a portion of New Mexico's damages in *In re: DRAM Antitrust Litigation*, M-02-1486 (the "DRAM Litigation"). Included in this summary are a background section regarding the DRAM Litigation and settlement, a description of the process by which the New Mexico Attorney General's Office (NMAO) solicited, received, and reviewed applications for grants from the cy pres funds, and proposed awards of grants from the cy pres funds.

### The DRAM Litigation and Settlement

The DRAM Litigation is a long-standing multidistrict litigation regarding the price-fixing of a type of computer memory, dynamic random-access memory (DRAM). Following years of litigation, many states—including New Mexico—entered into settlements with the Defendants. These settlements were approved by the Court in a final judgment that also adopted the recommendations of the DRAM Litigation's Special Master. "Order Granting Final Approval of Settlements, Plans of Distribution and Claims Protocols, Certifying Settlement Classes, Finally Adopting Special Master's Report and Recommendations, Parts I and II; Final Judgment of Dismissal with Prejudice," DRAM Litigation (ECF No. 2235 June 27, 2015). Among the Special Master's Report and Recommendations adopted by the Court was a proposed cy pres distribution of a portion of New Mexico's settlement funds.

New Mexico's proposed cy pres distribution, adopted by the Court, encompassed its portions of the settlement for harm to local government entities and colleges and universities. The reasoning behind this cy pres distribution was that it would be impracticable, if not impossible, to distribute the settlement to each governmental or educational institution due to the small size of some damages and missing records of DRAM purchases. "Report & Recommendation of Special Master, Part I: Settlement Class Certifications & Plans of Allocation & Distribution of the Settlement Proceeds to the Settlement Classes," DRAM

Litigation (ECF No. 2132, Jan. 8, 2013). Ultimately, the Court will review for approval New Mexico's proposed cy pres awards.

### **New Mexico's Cy Pres Grant Application Process**

To solicit grants for these cy pres funds, the Office of the New Mexico Attorney General (NMOAG) conducted an application and review process for the cy pres grants. The NMOAG announced the existence of two pools of money from which the proposed cy pres grants would be issued, one for political subdivisions (including local governments) and the other for public colleges and universities. The NMOAG issued invitations to political subdivisions and to colleges and universities<sup>1</sup> to apply for grants from these funds. To ensure that as many eligible entities as possible were reached, the NMOAG announced the grant application by the following means:

- A press release, issued to press contacts on July 3, 2017;
- A press release posted on the NMOAG's website, [www.nmag.gov](http://www.nmag.gov), on July 3, 2017;
- A request for applications (RFA) form posted on the NMOAG's website, [www.nmag.gov](http://www.nmag.gov), on July 6, 2017;
- An RFA emailed to information technology (IT) directors at each of New Mexico's public colleges and universities;
- Additional information regarding the grant applications emailed to IT departments at each of New Mexico's public colleges and universities;
- An RFA emailed to the New Mexico Municipal League (NMML) for distribution on NMML's email list serve, on July 6, 2017; and
- An RFA emailed to the New Mexico Association of Counties (NMAC) for distribution on NMAC's email list serve, on July 6, 2017.<sup>2</sup>

*See* "Request for Applications," attached as Exhibit A.

In this solicitation for applications, the NMOAG requested that applicants provide the following detail regarding their requested grants:

- 1) Basic information regarding the applicant;
- 2) A summary of the project, including its cost and duration;
- 3) The applicant organization's history and experience;
- 4) A detailed description of the project, including its purpose, operations, and benefits;

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<sup>1</sup> This invitation was also extended to charitable organizations whose activities benefit political subdivisions or public colleges and universities.

<sup>2</sup> In total NMML and NMAC have approximately 139 local government entities as members.



- 5) How the project will be managed, including information regarding the project's sustainability;
- 6) A line-item budget, with a justification for each line item;
- 7) An equipment purchase plan and timeline; and
- 8) Résumés of the key individuals involved.

*See id.* The NMOAG provided 28 days for entities to submit their application, from July 3 to July 31, 2017.

The NMOAG received 11 applications from local government entities. By the initial deadline, the NMOAG had received only one application from a college or university. As a result, the NMOAG extended the deadline for colleges and universities to submit applications, and again solicited applications from its contacts for such entities. After this extension of the deadline, the NMOAG received a second, additional application from a college or university.

To review these grant applications, the NMOAG established a review committee and criteria for the review process. The committee included Tania Maestas – Deputy Attorney General; Matt Baca – Senior Counsel; and Nick Eckert – Grants Manager. The committee reviewed each application, including the applicant's history as an entity/organization, the proposed project, and the applicant's supporting financial documentation. First, the committee evaluated the applications based on the following basic requirements:

- 1) Whether the application states how closely the proposed project relates to the cy pres purpose of utilizing leading edge technology and software to significantly impact and/or enable new and improved government operational capabilities;
- 2) Whether the applying entity previously received a direct distribution from the DRAM settlements;
- 3) The efficiency of the proposed use of grant funds;
- 4) The applicant's record of success in similar projects;
- 5) Whether grant funds will cover completely the cost of the project;
- 6) Whether the applicant will provide matching funds; and
- 7) Whether the grant will supplant funds from other sources.

Next, the applications that met minimal requirements were evaluated based on fifteen criteria that considered the experience of the applicant, the benefits and feasibility of the project, the proposed management of the project, and the budget of the project. *See* "Rubric to Evaluate the DRAM Cy Pres Proposals 2017-2018," attached as Exhibit B.

These criteria were considered to ensure that the grants selected furthered technology projects of the sort that were hindered by the anticompetitive conduct alleged in the DRAM



Litigation. As a result of this application review, the NMOAG proposes the following cy pres awards from the two pools of settlement funds.

### **Proposed *Cy Pres* Awards**

#### Proposed Cy Pres Awards from the Local Government Pool (approximately \$141,182)

- City of Bloomfield Public Library—\$12,279.33. For updated equipment/cabling and Wi-Fi installation enabling the city library for optimal use of the existing fiber optic loop.
- Doña Ana County—\$30,000. For development of a web application to handle the intake, processing and public dissemination of Inspection of Public Records Act (IPRA) requests.
- Las Vegas Police Department—\$28,029. For an electronic evidence management system. This will include software licenses, installation and unlimited training.
- Torrance County—\$42,525. For public access stations at customer service counters; implementation of online archival search program and marriage licensing software; and improvements to the emergency operations center CPU.
- Village of Edgewood—\$12,000. For state-of-the-art equipment and wireless technology to provide free Wi-Fi in two public parks and a large open space.
- Village of Questa—\$16,348.72. For website redesign for access to records information; public meeting software and equipment to provide more accurate and timely delivery of information.

#### Proposed Cy Pres Awards from the Colleges & Universities Pool (approximately \$82,356)

- College of New Mexico (CNM)—\$80,267. For Blockchain utilization and development; training up to ten Deep Dive Coding instructors; implement Production Blockchain services cloud or infrastructure architecture; provide a development and production environment for service to government agencies.

NMS/NE

**GRANT FUNDS AVAILABLE FOR NEW MEXICO GOVERNMENT ENTITIES,  
INCLUDING PUBLIC COLLEGES AND UNIVERSITIES,  
FOR INNOVATIVE TECHNOLOGY-RELATED PROJECTS  
THAT WILL IMPROVE THE OPERATIONS OF LOCAL GOVERNMENT**

Applications are due electronically by 5:00 PM (Mountain Time) on July 31, 2017. Complete applications should be e-mailed to [dramcypres@nmag.gov](mailto:dramcypres@nmag.gov)

**SUMMARY OF REQUEST FOR APPLICATIONS**

The purpose of this Request for Application (RFA) is to solicit applications from New Mexico local government agencies, all political subdivisions (including school districts, counties, municipalities, and special districts), public colleges and universities, and charitable organizations whose activities are related to technology and benefit political subdivisions or public colleges and universities (hereinafter collectively referred to as "Eligible Cy Pres Parties"), for government projects that will utilize innovative technology and software to improve operational capabilities.

Projects are expected to utilize leading edge technology and software to improve operational capabilities. Examples of viable projects include (but are not limited to) strengthening access to computers and electronic content for rural libraries; implementing an online citizen forum that citizens can use to immediately alert their municipal government about potholes, power outages, or crime; increasing access to and use of broadband by local businesses or the local workforce; or creating community mapping products and services. Please note the specific viable grant options described should be viewed as suggestive, rather than limiting.

**Projects solely to purchase new equipment and software, or upgrade existing equipment and software, without innovation toward improving operations, will not be funded.**

Proposed projects do not need to include electronic devices that contain dynamic random-access memory (DRAM) chips. DRAM was a common form of digital memory used in electronic devices, mostly computers, and related equipment such as printers, faxes, and servers.

**DRAM SETTLEMENT FUND**

The DRAM Settlement Fund is the result of Settlements obtained by Attorney General Hector Balderas in *In re Dynamic Random Access Memory (DRAM) Antitrust Litigation Master File No. M-02-1486-PJH*. The lawsuits alleged price-fixing of DRAM chips manufactured by the Settling Defendants during the period of January 1, 1998 and December 31, 2002.

## PURPOSE AND BENEFIT OF THE DRAM SETTLEMENT

The purpose of this technology grant program is to provide New Mexicans with benefits related to technology and software. These grants are being distributed indirectly (or cy pres) because it is unfeasible to distribute the settlement proceeds to each entity that overpaid for DRAM-containing products. As discussed in the *Report and Recommendations of Special Master Part I re Settlement Class Certification, Settlement Fund Allocation and Distribution*, Eligible Cy Pres Parties may apply for technology-related grants out of the cy pres pool established by the Settlements.

As part of the Settlements, the Attorney General will allocate approximately \$294,000, to be distributed cy pres (next best benefit to the group of persons affected) as follows: 24% to state entities; 48% to political subdivisions, and 28% to public colleges and universities. As a condition to receiving any payment under this section, each Cy Pres Recipient shall agree to devote the funds to the cy pres purpose of utilizing leading edge technology and software that will have a significant impact on enabling new and improved local government operational capabilities.

## CRITERIA FOR REVIEWING APPLICATIONS

The Attorney General's Office will apply the following criteria in selecting Cy Pres Recipients.

- How closely related is the proposed project to the cy pres purpose of utilizing leading edge technology and software to significantly impact and/or enable new and improved local government operational capabilities?
- Has the entity previously received a direct distribution from the Settlements?
- How efficient is the proposed use of grant funds?
- Does the applicant have a proven track record of success in similar projects?
- Will grant funds completely cover costs associated with the proposed project?
- Will grant funds be matched by the applicant?
- Will the grant supplant funds from other sources?

Grants will be awarded following an application, due diligence, and court approval process. Questions regarding this application must be submitted electronically to **Nick Eckert, at [neckert@nmag.gov](mailto:neckert@nmag.gov)**.



## A. GRANT SUMMARY AND ELIGIBILITY

Maximum Fund Amount for political subdivisions and local government agencies:  
approximately: \$141,100

Maximum Fund Amount for public colleges and universities: approximately \$82,300

Maximum Grant Duration: 24 months

Eligibility - Who May Submit Applications:

- Applications may only be submitted New Mexico local government agencies, all political subdivisions (including school districts, counties, municipalities, and special districts), public colleges and universities, and charitable organizations whose activities are related to technology and benefit political subdivisions or public colleges and universities.

Limit on Number of Applications Submitted by an Entity:

- Only one (1) application may be submitted per entity. No exceptions will be made.

## B. APPLICATION CONTENTS AND PREPARATION

Cover Sheet Guide (1-page limit): Required

- LEGAL NAME - Indicate the full legal name of the applicant.
- PHYSICAL ADDRESS – Indicate the full mailing address where checks should be mailed if awarded.
- TITLE - Provide a short, informative title for the proposed project.
- PROJECT SUMMARY - **Clearly indicate the total project cost and duration.** The project summary should include a brief description of the project, including its transformative technology goals, the innovative technology purchase proposed, and the community (communities) that will be impacted.
- MANAGEMENT CONTACT - Indicate the full name, title, department, email address, and phone number for the person responsible for overseeing the project.
- ADMINISTRATIVE CONTACT - Indicate the full name, title, department, email address, and phone number for the administrative contact for the project.
- FINANCIAL CONTACT - Indicate the full name, title, department, email address, and phone number for the financial contact for the project.

Project Description Guide (5-page limit): Required

The Project Description should explicitly address the following additional items:

A. Introduction and Background of Organization (incorporating the following points):

- Briefly describe your organization's relevant history and accomplishments providing computer and/or technology related services, and the individuals your organization serves.
- Describe your organization's prior experience conducting projects similar to the proposed project, including procedures that are in place to document expenses and costs.

B. Describe Your Request (incorporating the following points):

- Describe the project for which you seek funding and whether it is a new or ongoing part of your organization's work.
- What are the goals, objectives and activities involved in the request? Provide a task-by-task breakdown of the steps required to implement the proposed project demonstrating your understanding of the work needed to successfully complete the project.
- Discuss how the requested technology and software will fill a recognized need and advance operational capability within a significant area or areas of local government.
- Provide a clear description of how the proposed technology and software compares to alternative or existing equipment.
- Describe the extent to which adaptability to the proposed technologies and associated changing requirements will be addressed by the project.
- What are the specific benefits related to technology that will result from your project?
- Describe the individuals who would be served or benefited by your project.

C. Project Management, Reporting and Evaluation (incorporating the following points):

- Who will be involved in carrying out the work outlined in the request?
- Please describe how you will manage the project and track the progress of the project.
- Describe a sustainability plan for the technology equipment beyond the lifetime of the award.
- At the completion of the project, grantees will be required to submit a Grantee Final Report summarizing the project, successes and challenges, inventorying and documenting the completion of all project deliverables, and discussing the results of the project and its broader implications. Please describe your evaluation plan for the project. What specific information and data will you collect to measure the results? When specifically will you be collecting this information and data, analyzing this information and data and reporting the results?

NOTE: The Cy Pres Recipient is responsible for maintaining an internal control system to insure adequate safeguards to prevent loss, damage, or theft of technology equipment purchased with

DRAM Settlement Funds. If such a system does not exist or is lacking in any way, the Cy Pres Recipient must implement any necessary corrective actions.

Line-Item Budget and Justification Guide: Required

- Expenses should be directly budgeted to individual line items to the maximum extent possible.
- **Indirect costs shall not exceed 10%.**
- If your proposal involves distinct phases or strategies, please prepare a separate line-item budget for each phase or strategy.
- Please explain the need for each line item in the budget, as well as show the breakdown of calculations used to arrive at the amount in each line of the budget.
- If there are other funding sources for the proposed project, identify the sources and include amounts and whether received, committed, or projected/pending.

Equipment Purchase Plan and Timeline Guide: Required

- If applicable, include an equipment purchase plan and provide a quarterly timeline including milestones with the steps necessary for the equipment to be purchased and in use throughout the community (communities) to be impacted.

Other Documents Guide: Required

- **Key Personnel Resumes:** Please submit a resume or profile summarizing the qualifications of the key individuals involved (resumes not to exceed 2 pages per individual).

### **C. GRANT AWARDS**

The DRAM Settlement Fund may make no awards if no satisfactory applications are submitted. All grants are subject to court approval.

Prior to distributing any funds, successful applicants will be required to execute a Grant Agreement setting forth the terms and conditions of the grant, including payment and use of grant funds, reporting on the progress of the project and on the expenditures of grant funds, and recordkeeping requirements.

Grants are not final until a Grant Agreement has been fully executed by the Cy Pres Recipient and the Office of the New Mexico Attorney General.

At the completion of the project, grantees will be required to submit a Grantee Final Report summarizing the project, successes and challenges, inventorying and documenting the



completion of all project deliverables, and discussing the results of the project and its broader implications.

**D. APPLICATION SUBMISSION**

**Applications are due electronically by 5:00 PM (Mountain Time) on July 31, 2017.**

**Completed applications should be e-mailed to [dramecypres@nmag.gov](mailto:dramecypres@nmag.gov). Faxed or mailed applications will not be considered.**

**COMPLETE APPLICATIONS MUST INCLUDE:**

- 1) Cover Sheet;
- 2) Project Description;
- 3) Line-Item Budget and Justification;
- 4) Equipment Purchase Plan and Timeline; AND
- 5) Other Documents - Key Personnel Resumes.

Letters of Support are not required.

## Rubric to Evaluate the DRAM Cy Pres Proposals 2017-2018

Application received by the Office of the Attorney General before deadline: <input type="checkbox"/> Yes <input type="checkbox"/> No		
Legal Name(s) of proposer(s) _____		
Physical Address: _____		
Project Title: _____		
Program summary: _____		
Management Contact: _____		
Administration Contact: _____		
Financial Contact: _____		
Check all of the following that are applicable:		
Local Government Agency _____	Political Subdivision _____	Public College or University _____

**Grant proposal meets the following requirements.**

- |  |   |
|--|---|
| <input type="checkbox"/> yes <input type="checkbox"/> no | 1. States how closely related the proposed project is to the Cy Pres purpose of utilizing leading edge technology and software to significantly impact and/or enable new and improved local government operational capabilities?<br>Comments: _____ |
| <input type="checkbox"/> yes <input type="checkbox"/> no | 2. Has the entity previously received a direct distribution from the Settlements?<br>Comments: _____  |
| <input type="checkbox"/> yes <input type="checkbox"/> no | 3. Is the proposed use of grant funds efficient?<br>Comments: _____   |
| <input type="checkbox"/> yes <input type="checkbox"/> no | 4. Does the applicant have a proven track record of success in similar projects?<br>Comments: _____   |
| <input type="checkbox"/> yes <input type="checkbox"/> no | 5. Will grant funds completely cover costs associated with the proposed project?<br>Comments: _____   |
| <input type="checkbox"/> yes <input type="checkbox"/> no | 6. Will grant funds be matched by the applicant?<br>Comments: _____   |
| <input type="checkbox"/> yes <input type="checkbox"/> no | 7. Will the grant supplant funds from other sources?<br>Comments: _____   |

If grant proposal meets minimal requirements, continue evaluating on next page by grant type.

**Implementing program assessment plans**

The purpose of this Request for Application (RFA) is to solicit applications from New Mexico local government agencies, all political subdivisions (including school districts, counties, municipalities, and special districts), public colleges and universities, and charitable organizations whose activities are related to technology and benefit political subdivisions or public colleges and universities (hereinafter collectively referred to as "Eligible Cy Pres Parties"), for government projects that will utilize innovative technology and software to improve operational capabilities. Projects are expected to utilize leading edge technology and software to improve operational capabilities.

*Example:* Strengthening access to computers and electronic content for rural libraries.

*Example:* Implementing an online citizen forum that citizens can use to immediately alert their municipal government about potholes, power outages, or crime.

*Example:* Increasing access to and use of broadband by local businesses or the local workforce or creating community mapping products and services.

Project Description Guide	Fully Met	Partially Met	Not Met
<b>A. Introduction and Background of Organization</b>			
Introduction and Background of Organization (relevant history and accomplishments)			
Describes similar prior experience (services, customers, procedures, expenses)			
<b>B. Describe Your Request</b>			
Describes the Project (new or ongoing)			
Describes the project goals, objectives, activities, steps and tasks needed to implement.			
Describes how the technology and software will advance operational capability, compares to existing, is adaptable and the specific benefits.			
Describes the individuals who would be served or benefit from the program.			
<b>C. Project Management, Reporting and Evaluation</b>			
Includes who will be involved			
Describes how project will be tracked			
Describes sustainability plan for lifetime of award			
Describes project evaluation plan (how it			



will be measured, how data collected, and results reported)			
<b>D. Required Guidelines: line-item Budget &amp; Justification, Equipment Purchase Plan w/ Timeline, Resumes</b>			
Line Item budget to include (justification, strategy, breakdown) Indirect cost not to exceed 10%			
Other funding sources identified			
Equipment Purchase Plan and quarterly timeline guide (include milestones)			
Steps outlined for Equipment purchases and communities impacted			
Key personnel Resumes (summarization of qualifications)			

Evaluator's additional comments:

☐ Grant funded for \$\_\_\_\_\_

# **EXHIBIT B**



**MIKE DEWINE**

★ OHIO ATTORNEY GENERAL ★

Antitrust Section  
Office 614-466-4328  
Fax 614-995-0266

150 E. Gay Street, 22<sup>nd</sup> Floor  
Columbus, Ohio 43215  
[www.OhioAttorneyGeneral.gov](http://www.OhioAttorneyGeneral.gov)

MEMORANDUM

To: Emilio Varanini  
From: James C. Roberts  
Date: March 2, 2018  
Subject: Changes to Ohio's Cy Pres Distribution Plan

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Ohio's original, February 10, 2012 proposal, recommended distribution of funds to 19 organizations throughout Ohio. The organizations were selected to evenly distribute funds geographically throughout Ohio.

Of the original 19 organizations, the following 15 remain the same:

1. Boys & Girls Club Western Reserve (Akron)
2. Boys & Girls Club Youngstown
3. Boys & Girls Club Orrville
4. Greater Youngstown Warren Urban League
5. Boys & Girls Club Toledo
6. Boys & Girls Club Cleveland
7. Our Lady of the Wayside
8. Boys & Girls Club Lorain County
9. Boys & Girls Club of Columbus
10. The Ohio State University Nisonger Center
11. Big Brothers Big Sisters of Zanesville (Serving Muskingum, Guernsey & Morgan counties)
12. Scioto Paint Valley Mental Health Center
13. Boys & Girls Club Greater Cincinnati
14. Boys & Girls Club New Richmond (Clermont County)
15. Boys & Girls Club Dayton

Of these 15 organizations, 14 of them are receiving the same percentage share of the cy pres distribution as they were receiving under the original February 10, 2012 proposal. The distribution amount of the February 10, 2012 proposal was \$330,322.50. The 2016 calculated distribution amount was \$357,435.86.<sup>1</sup> As a result, each of the 14 entities got the same percentage of the 2016 \$357,435.86 fund as they did of the original 2012 \$330,322.50 fund.

One of the original 15 organizations proposed distribution changed, specifically: The Boys & Girls Club of Columbus. This entity got the original amount from the 2012 proposal allocated to The Boys & Girls Club of Columbus, and the amount from the Law Enforcement Foundation. The reason for the change was that we attempted to keep the same statewide geographical allocation, so that amount remained distributed to a central Ohio organization.

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<sup>1</sup> The \$357,435.86 is the total fund of \$357,435 minus the 10 percent (39,715.10) deducted and allocated to the Antitrust fund by operation of statute.



For each of the 15 original proposed recipients, their organizational function and structure remains the same as outlined in the original 2012 proposal. Moreover, they will each use their share of the distribution for products of the same nature and character of as set forth in the original 2012 proposal. Given the change in technology capability and pricing from 2012 to 2018, the number and quantity of some of the individual listed products will likely change.

Four of the original 19 proposed recipients were removed from the distribution proposal because they were no longer in operation or their function or needs changed. The following four entities were removed:

1. The BEGUN Center for Violence Prevention
2. The Norwalk Salvation Army
3. The Law Enforcement Foundation
4. Columbus NAACP

These four entities were replaced with the following five entities:

1. Inspiring Minds
2. Big Brothers Big Sisters of Northwestern Ohio
3. Boys & Girls Club of Erie County – in association with the Ohio Alliance of Boys & Girls Clubs
4. The Childhood League Center
5. Boys & Girls Club of Hamilton – in association with the Ohio Alliance of Boys & Girls Clubs.

In addition to their organizational attributes, these five entities were chosen with the purpose of distributing the funds geographically across the State of Ohio.

Below is a summary of each of the five new organizations and the use of the funds for each organization.

#### NORTHEAST OHIO

(1) Organization: Inspiring Minds  
Amount: \$10,820.81

Use of Funds: Purchase of new equipment to support the organization's education program. The equipment will include computers, tablets, printers and other similar equipment as well as related software and licenses.

Project Description: Inspiring Minds has served thousands of under-represented youths through their mission to engage, inspire and empower youth through education in a safe positive environment. Inspiring Minds serves over 400 participants annually in the Mahoning Valley (although they receive applications from a much larger number of prospective students). The program concentrates on at-risk youth, grades K-12, living at or below the poverty line. Of the youth served by this organization, over 95 percent are from single parent households and 20 percent have a parent that is incarcerated. Inspiring Minds students frequently experience unstable home

environments, homelessness or transience, lack of adult supervision, and family histories of low educational expectations, with parents and siblings who have dropped out of school or have chronic attendance problems. Inspiring Minds' goal is to give students the tools to graduate from high school, complete college or vocational school and become productive and successful members of society.

#### NORTHWEST OHIO

(2) Organization: Big Brothers Big Sisters of Northwestern Ohio  
Amount: \$10,937.14

Use of Funds: To upgrade computer systems and technology. These funds would be used to pay for part of the upgrade that would involve the purchase of computers, computer memory upgrades, hard drives, backup drives, network adapter(s), server(s), keyboards, monitors and software needed for the project.

Project Description: Big Brothers Big Sisters works with youth who either live in poverty, who are on public assistance, or who has a parent incarcerated. Of the Children served, 92 percent are on public assistance, 90 percent live in poverty, 71 percent live in single parent households, and 37 percent have a parent who is incarcerated. Big Brothers Big Sisters holds itself accountable for each child in its program to achieve greater confidence, avoidance of risky behaviors, and educational success.

#### NORTH CENTRAL OHIO

(3) Organization: Boys & Girls Club of Erie County – in association with the Ohio Alliance of Boys & Girls Clubs.  
Amount: \$10,820.81

Use of Funds: These funds would be used to purchase technology items such as new computers, copiers, laptops and net-books. Additionally, a portion of the funds would be used to purchase operating software for the computers, educational software and internet access.

Project Description: The Ohio Alliance of Boys & Girls Clubs serves over 40,000 youths ages 5-18 throughout the Boys & Girls Clubs facilities in the State of Ohio. Most of the youths come from single parent, low income families. The Ohio Alliance of Boys & Girls Clubs have joined together to get kids off the streets during the most dangerous times of day and involved high quality organized activities to help them make wise decisions, chose positive paths and grow up competent and responsible adults. The Alliance provides tested, proven, and nationally recognized after-school and summer programs. Many low-income youth, like members of the Alliance of Boys & Girls Clubs, lag far behind when it comes to integrating technology into their education and classroom learning. These funds will assist the Boys & Girls Club of Erie County to bridge the gap in providing much needed technology education.

#### CENTRAL OHIO

(4) Organization: The Childhood League Center  
Amount: \$21,641.63

Use of Funds: The funds would be used for the purchase of new equipment to support The Childhood League Center, including computers, tablets and printers.

Project Description: Each year, more than 450 children receive life-changing educational and therapeutic services through the Childhood League Center's home-based and center-based programs. The majority of the families helped live in poverty, and their children in the Center's care have either indicators for, or have been diagnosed with, developmental delays. Of the children in the Center's care, 76 percent have a diagnosed developmental delay, 50 percent of the infants and toddlers supported were born premature, 50 percent have a diagnosed medical condition such as autism, down syndrome, cerebral palsy and or vision/hearing impairment, and 86 percent of the families served live in poverty. Without the programs the Center provides, these children will need specialized programs when they enter kindergarten or elementary school. The Center's programs are very effective in closing the gap in high-quality early intervention services for vulnerable children. These funds would be used to purchase technology equipment to support The Childhood League Center's new building in classrooms to enhance the operations and delivery of education/therapeutic programs.

#### SOUTHWEST OHIO

(5) Organization: Boys & Girls Club of Hamilton – in association with the Ohio Alliance of Boys & Girls Clubs.

Amount: \$10,937.14

Use of Funds: These funds would be used to purchase technology items such as new computers, copiers, laptops and net-books. Additionally, a portion of the funds would be used to purchase operating software for the computers, educational software and internet access.

Project Description: The Ohio Alliance of Boys & Girls Clubs serves over 40,000 youths ages 5-18 throughout the Boys & Girls Clubs facilities in the State of Ohio. Most of the youths come from single parent, low income families. The Ohio Alliance of Boys & Girls Clubs have joined together to get kids off the streets during the most dangerous times of day and involved high quality organized activities to help them make wise decisions, chose positive paths and grow up competent and responsible adults. The Alliance provides tested, proven, and nationally recognized after-school and summer programs. Many low-income youth, like members of the Alliance of Boys & Girls Clubs lag far behind when it comes to integrating technology into their education and classroom learning. These funds will assist the Boys & Girls Club of Hamilton to bridge the gap in providing much needed technology education.



# **EXHIBIT C**

## **Commonwealth of Pennsylvania DRAM Settlement Residue *Cy Pres* Plan**

The Commonwealth of Pennsylvania submits this proposed distribution plan for a fund of \$44,297.65, created in accordance with the Commonwealth of Pennsylvania DRAM Samsung and Windbond Settlement Distribution Plan approved by the Court by its Order dated June 27, 2014.

### **Plan Summary**

The Commonwealth of Pennsylvania seeks approval to distribute \$44,287.65 among twenty Pennsylvania public school districts. The school districts selected are either underfunded and not receiving a distribution from the DRAM settlement or have a high level of enrollment from low-income families. Each school district selected would receive \$2214.88 to be used for the purchase of computer equipment for use by students.

### **Plan Strategy and Selection Methodology**

The Commonwealth of Pennsylvania, in designing its distribution plan, has attempted to provide a meaningful dollar amount to recipients that will be sufficient to purchase computer equipment useful to the school district's educational mission. The Commonwealth determined that a sum of greater than \$2200 would give school districts the flexibility to purchase two higher-end PC's or seven entry-level desktop computers<sup>1</sup>, a dozen or more inexpensive tablets or to provide for incremental upgrades to existing systems as required by the individual recipients. Knowing the amount available for distribution to be \$44,287.65, the Commonwealth of

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<sup>1</sup> Assuming a cost of \$1100.00 for the higher-end machines and \$300.00 for the entry-level machines.

Pennsylvania determined that twenty individual payments of \$2214.88 would accomplish the desired level of award while fully distributing the available funds.

The proposed school district recipients were selected using two different methods. These differing methods identify school districts likely to benefit from receipt of the *cy pres* residue created by the DRAM settlement distribution plan.

#### A. Selection Method One

The first selection methodology, designated Selection Method One, uses the 2015 Public Elementary-Secondary Education Finance Data maintained by the United States Census Bureau.<sup>2</sup>

This data contains a column labeled PPCSTOT, which stands for the per pupil total current spending for each school district.<sup>3</sup> The Commonwealth of Pennsylvania school districts with the lowest PPCSTOT values represented the school districts in the Commonwealth that spent the least per amount student. Of the school districts with the lowest PPCSTOT values, the first 10 that were not receiving any other distributions from the DRAM settlement were selected as recipients of *cy pres* funds under Selection Method One.<sup>4</sup> PPCSTOT values ranged from 9598 to 25148, with 13545 as the average. The school districts selected under method 1 are:

NAME	PPCSTOT	COUNTY
Shamokin Area School District	10021	Northumberland County
Juniata County School District	10420	Juniata County
Norwin School District	10467	Westmoreland County
Lebanon School District	10663	Lebanon County
Shippensburg Area School District	10674	Cumberland County

<sup>2</sup> The data used for this analysis is available at: <https://www.census.gov/data/tables/2015/econ/school-finances/secondary-education-finance.html> in the "All Data Items" link.

<sup>3</sup> The individual column headings from the dataset are explained here: <https://www2.census.gov/programs-surveys/school-finances/tables/2015/secondary-education-finance/school15doc.pdf>

<sup>4</sup> The spreadsheet data used for the selection process is attached as Appendix A. The United States Census data was filtered to omit school districts from other states than Pennsylvania. Columns not relevant to the selection process were also removed.



Tamaqua Area School District	10806	Schuylkill County
Dunmore School District	10915	Lackawanna County
Crestwood School District	10924	Luzerne County
Kiski Area School District	10925	Westmoreland County
Charleroi Area School District	10938	Washington County

#### B. Selection Method Two

The second selection methodology, designated Selection Method Two, used the 2015-16 Public Schools Percent Low Income data published by the Commonwealth of Pennsylvania Department of Education.<sup>5</sup> This data indicates which Pennsylvania public school districts have the highest percentage of students enrolled who come from low-income families. The top 10 school districts, in terms of enrollment percentage, were chosen under Selection Method Two, without regard to whether the school district was receiving other DRAM settlement funds.<sup>6</sup> The school districts selected under Selection Method Two are:

Name	Percent	County
Cornell School District	100%	Allegheny County
York City School District	100%	York County
New Kensington-Arnold School District	99.9%	Westmoreland County
Reading School District	99.8%	Berks County
Aliquippa School District	97.3%	Beaver County
Farrell Area School District	92.1%	Mercer County
School District of Lancaster	90.7%	Lancaster County
Greater Johnstown School District	86.3%	Cambria County
Steelton-Highspire School District	83.4%	Dauphin County
Chester-Upland School District	82.6%	Delaware County

<sup>5</sup> This data is available as a Microsoft Excel spreadsheet here: <http://www.education.pa.gov/Data-and-Statistics/Pages/Loan-Cancellation,-Low-Income.aspx#tab-1>

<sup>6</sup> The spreadsheet used for the selection process is attached as Appendix B.

The low-income enrollment percentages ranged from 100% to as low as 3.5% among public schools, with an average of 42.5%.

### Plan Outline

If this proposed *cy pres* distribution plan is approved, checks for \$2214.88 will be processed for the following Pennsylvania school districts:

Cornell School District	Allegheny County
York City School District	York County
New Kensington-Arnold School District	Westmoreland County
Reading School District	Berks County
Aliquippa School District	Beaver County
Farrell Area School District	Mercer County
School District of Lancaster	Lancaster County
Greater Johnstown School District	Cambria County
Steelton-Highspire School District	Dauphin County
Chester-Upland School District	Delaware County
Shamokin Area School District	Northumberland County
Juniata County School District	Juniata County
Norwin School District	Westmoreland County
Lebanon School District	Lebanon County
Shippensburg Area School District	Cumberland County
Tamaqua Area School District	Schuylkill County
Dunmore School District	Lackawanna County
Crestwood School District	Luzerne County
Kiski Area School District	Westmoreland County
Charleroi Area School District	Washington County

A letter will accompany each check explaining that these funds are have been assigned to the recipient School District by order of this Court as *cy pres* are to be used for the purchase of computer equipment for use by students.

# Appendix A



IDCENSUS	NAME	CONUM	CSA	CBSA	NCESID	ENROLL	TOTALREV	PPCSTOT
39502801900000	WAYNESBORO AREA SCH DIST	42055	548	16540	4225110	4437	52745	9598
39503405200000	SAINT CLAIR AREA SCHOOL DISTRICT	42107	N	39060	4222710	577	10584	9683
39504902400000	SHAMOKIN AREA SCH DIST	42097	146	44980	4221240	2514	29367	10021
39503500200000	VALLEY VIEW SCH DIST	42069	N	42540	4224650	2514	29288	10148
39500604300000	READING SCH DIST	42011	428	39740	4220040	17303	237959	10151
39504004300000	GREATER NANTICOKE AREA SCH DIST	42079	N	42540	4216290	2247	26978	10195
39504901600000	MT CARMEL AREA SCHOOL DIST	42097	146	44980	4215990	1512	18467	10292
39504303600000	SHARPSVILLE AREA SCHOOL DIST	42085	566	49660	4221420	1316	15644	10358
39503470100000	JUNIATA CO SCHOOL DIST	42067	N	N	4212600	2930	35640	10420
39503801400000	PALMYRA AREA SCH DIST	42075	276	30140	4218390	3420	44682	10454
39506550100000	NORWIN SCH DIST	42129	430	38300	4217940	5222	65333	10467
39500170100000	BERMUDIAN SPRINGS SCHOOL DIST	42001	276	23900	4203450	2009	27361	10500
39506570300000	GREATER LATROBE SCHOOL DIST	42129	430	38300	4210980	4023	55620	10568
39503800700000	LEBANON SCH DIST	42075	276	30140	4213440	4882	68845	10663
39502270200000	STEELTON HIGHSPIRE SCHOOL DIST	42043	276	25420	4222800	1332	20554	10667
39502102100000	SHIPPENSBURG AREA SCHOOL DIST	42055	548	16540	4221570	3366	45907	10674
39500170300000	CONEWAGO VALLEY SCH DIST	42001	276	23900	4206550	3796	51168	10691
39500700200000	ALTOONA AREA SCH DIST	42013	N	11020	4202340	7764	95433	10725
39502170300000	WEST SHORE SCHOOL DIST	42133	276	49620	4225830	7821	102665	10746
39502870200000	GREENCASTLE ANTRIM SCHOOL DIST	42055	548	16540	4211010	3027	38021	10751
39501003300000	MARS AREA SCH DIST	42019	430	38300	4214790	3262	42709	10758
39500770300000	SPRING COVE SCHOOL DIST	42013	N	11020	4222530	1846	24142	10762
39505405700000	TAMAQUA AREA SCH DIST	42107	N	39060	4223220	2131	27845	10806
39506370200000	CANON MCMILLAN SCHOOL DISTRICT	42125	430	38300	4204890	5092	73341	10856
39502670500000	FRAZIER SCH DIST	42051	430	38300	4210350	1246	16770	10868
39505100100000	PHILADELPHIA SCHOOL DISTRICT	42101	428	37980	4218990	134241	2915242	10874
39502401200000	ST MARYS AREA SCH DIST	42047	N	N	4220640	2106	26787	10883
39503101700000	HUNTINGDON AREA SCH DIST	42061	N	26500	4212090	1967	26970	10891
39500770200000	CLAYSBURG KIMMEL SCHOOL DIST	42013	N	11020	4206120	835	11741	10908
39503501300000	DUNMORE BORO SCH DIST	42069	N	42540	4207980	1550	19242	10915
39504002000000	CRESTWOOD SCHOOL DIST	42079	N	42540	4205460	2861	33393	10924
39506570700000	KISKI AREA SCH DIST	42129	430	38300	4212840	3761	54913	10925
39506301400000	CHARLEROI AREA SCH DIST	42125	430	38300	4205640	1590	22619	10938
39502502100000	NORTH EAST SCHOOL DIST	42049	240	21500	4217160	1684	23356	10954
39501103900000	RICHLAND SCH DIST	42021	306	27780	4220250	1619	21595	10956
39503502700000	OLD FORGE BORO SCH DIST	42069	N	42540	4218120	927	12639	10972
39500770100000	BELLWOOD ANTIS SCHOOL DIST	42013	N	11020	4203300	1261	16900	10975
39505403100000	MINERSVILLE AREA SCHOOL DISTRICT	42107	N	39060	4215510	1218	17060	10979



39503502800000	MID VALLEY SCH DIST	42069	N	42540	4215170	1738	24083	10983
39502500100000	NORTHWESTERN SCH DIST	42049	240	21500	4217880	1452	20200	10996
39506700200000	CENTRAL YORK SCH DIST	42133	276	49620	4205490	5854	80896	11002
39503102700000	MT UNION AREA SCH DIST	42061	N	26500	4216020	1499	21152	11069
39504001000000	DALLAS SCH DIST	42079	N	42540	4207200	2672	35775	11086
39501503900000	OXFORD AREA SCH DIST	42029	428	37980	4218300	3858	60486	11087
39503901500000	WHITEHALL COPLAY SCH DIST	42077	408	10900	4226250	4239	61612	11095
39502170200000	CUMBERLAND VALLEY SCHOOL DIST	42041	276	25420	4207110	8397	118408	11126
39504002700000	HAZLETON AREA SCH DIST	42079	N	42540	4211700	10871	138088	11127
39503170100000	SOUTHERN HUNTINGDON CO SCH DIST	42061	N	26500	4222320	1205	17244	11160
39505500800000	MIDD-WEST SCHOOL DISTRICT	42109	146	42780	4215210	2177	35355	11188
39502501800000	MILLCREEK TWP SCH DIST	42049	240	21500	4215330	7205	94083	11205
39506370500000	RINGGOLD SCHOOL DIST	42125	430	38300	4220400	2938	43872	11220
39500550100000	CHESTNUT RIDGE SCH DIST	42009	N	N	4205880	1598	20458	11237
39502870300000	TUSCARORA SCHOOL DIST	42055	548	16540	4222740	2498	36081	11244
39501301900000	PALMERTON AREA SCH DIST	42025	408	10900	4218360	1845	29576	11251
39501970200000	SOUTHERN COLUMBIA AREA SCH DIST	42037	146	14100	4222260	1421	19357	11279
39505404200000	PINE GROVE AREA SCH DIST	42107	N	39060	4219140	1622	23088	11287
39500701100000	HOLLIDAYSBURG AREA SCHOOL DIST	42013	N	11020	4211940	3399	46852	11315
39504004900000	PITTSTON AREA SCH DIST	42079	N	42540	4219200	3405	46014	11338
39502500500000	GENERAL MC LANE SCH DIST	42049	240	21500	4210650	2173	32187	11341
39504102000000	LOYALSOCK TWP SCH DIST	42081	558	48700	4214310	1517	21732	11341
39503603100000	MANHEIM TWP SCH DIST	42071	N	29540	4214580	5737	87505	11348
39506570500000	PENN TRAFFORD SCHOOL DIST	42129	430	38300	4218660	3977	52186	11378
39503500500000	CARBONDALE AREA SCH DIST	42069	N	42540	4204980	1647	22936	11393
39505300600000	COUDERSPORT AREA SCH DIST	42105	N	N	4206930	796	12804	11405
39501370400000	PANTHER VALLEY SCHOOL DIST	42025	408	10900	4218450	1662	24911	11407
39500702100000	TYRONE AREA SCHOOL DIST	42013	N	11020	4224030	1921	24121	11419
39503650100000	DONEGAL SCH DIST	42071	N	29540	4207650	2905	47120	11458
39504303500000	SHARON CITY SCH DIST	42085	566	49660	4221330	2063	31842	11460
39504970100000	SHIKELLAMY SCHOOL DIST	42097	146	44980	4221540	2855	42833	11476
39502800200000	CHAMBERSBURG AREA SCH DIST	42055	548	16540	4205550	8977	121828	11529
39502100400000	EAST PENNSBORO AREA SCHOOL DIST	42041	276	25420	4208580	2707	38577	11541
39503670300000	PENN MANOR SCH DIST	42071	N	29540	4218630	5085	73139	11557
39506770300000	RED LION AREA SCH DIST	42133	276	49620	4220100	5316	86963	11565
39504470100000	MIFFLIN CO SCHOOL DIST	42087	N	30380	4215290	5180	74031	11566
39504102700000	MONTOURVILLE AREA SCHOOL DIST	42081	558	48700	4215750	2020	27482	11578
39503602100000	EPHRATA AREA SCH DIST	42071	N	29540	4209270	4167	62772	11593
39504104100000	SOUTH WILLIAMSPORT AREA SCHOOL DIST	42081	558	48700	4222140	1323	17885	11618

39503000200000	CARMICHAELS AREA SCHOOL DIST	42059	N	N	4205070	1069	15452	11620
39501000600000	BUTLER AREA SCH DIST	42019	430	38300	4204590	7177	97993	11627
39503900100000	ALLENTOWN CITY SCH DIST	42077	408	10900	4202280	16483	266690	11636
39505470200000	NORTH SCHUYLKILL SCHOOL DIST	42107	N	39060	4210110	1965	27562	11640
39506503300000	MT PLEASANT AREA SCH DIST	42129	430	38300	4216170	2071	32307	11656
39503650400000	SOLANCO SCHOOL DISTRICT	42071	N	29540	4221810	3550	51531	11658
39501070200000	SOUTH BUTLER CO SCH	42019	430	38300	4221930	2526	34606	11674
39503602000000	ELIZABETHTOWN AREA SCH DIST	42071	N	29540	4209120	3915	54244	11676
39501170500000	FOREST HILLS SCHOOL DIST	42021	306	27780	4209940	1897	25790	11677
39506750100000	NORTHERN YORK COUNTY SCHOOL DIST	42133	276	49620	4217760	3155	42956	11688
39501170300000	CENTRAL CAMBRIA SCH DIST	42021	306	27780	4205340	1667	23506	11693
39504006600000	WYOMING AREA SCHOOL DIST	42079	N	42540	4226730	2347	31969	11694
39501170800000	WESTMONT HILLTOP SCH DIST	42021	306	27780	4226130	1522	21974	11710
39502500800000	FAIRVIEW SCH DIST	42049	240	21500	4209570	1617	24591	11712
39503850100000	ANNVILLE CLEONA SCH DIST	42075	276	30140	4202490	1475	21848	11721
39504002500000	HANOVER AREA SCH DIST	42079	N	42540	4211420	1999	28722	11725
39504970300000	WARRIOR RUN SCHOOL DIST	42097	146	44980	4224870	1549	22497	11730
39500102200000	LITTLETOWN AREA SCH DIST	42001	276	23900	4213980	1942	29454	11739
39506370600000	BENTWORTH SCH DIST	42125	430	38300	4203360	1160	17446	11745
39503670100000	CONESTOGA VALLEY SCH DIST	42071	N	29540	4206480	4309	61764	11754
39506501500000	GREENSBURG SALEM SCH DIST	42129	430	38300	4210920	2892	42611	11766
39501170700000	PENN CAMBRIA SCH DIST	42021	306	27780	4213770	1715	23831	11775
39505601000000	CONEMAUGH TWP AREA SCHOOL DIST	42111	306	43740	4206420	980	14202	11791
39506101600000	OIL CITY AREA SCH DIST	42121	N	36340	4218090	2058	29779	11816
39506001000000	MIFFLINBURG AREA SCH DIST	42119	146	30260	4226010	2008	29514	11820
39502501300000	HARBOR CREEK SCH DIST	42049	240	21500	4211490	2071	31838	11825
39503600900000	COLUMBIA BORO SCH DIST	42071	N	29540	4206360	1347	23274	11845
39502002100000	CRAWFORD CENTRAL SCH DIST	42039	240	32740	4207080	3813	58050	11869
39503501900000	LAKELAND SCH DIST	42069	N	42540	4213050	1515	20361	11877
39502570100000	FORT LEBOEUF SCHOOL DIST	42049	240	21500	4209990	2113	30451	11885
39502304500000	UPPER DARBY SCH DIST	42045	428	37980	4224320	12193	178849	11899
39505470100000	BLUE MOUNTAIN SCH DIST	42107	N	39060	4203870	2648	39962	11901
39505070100000	WEST PERRY SCHOOL DIST	42099	276	25420	4225740	2507	36681	11905
39506304900000	PETERS TWP SCH DIST	42125	430	38300	4218960	4217	58376	11910
39501670400000	NORTH CLARION COUNTY SCHOOL DIST	42031	N	N	4217130	587	8725	11911
39501900500000	BLOOMSBURG AREA SCH DIST	42037	146	14100	4203840	1582	23810	11913
39500550200000	EVERETT AREA SCH DIST	42009	N	N	4209360	1331	19491	11929
39500400400000	BEAVER AREA SCH DIST	42007	430	38300	4203120	1966	28426	11931
39500603600000	MUHLNBERG SCHOOL DISTRICT	42011	428	39740	4216200	3573	54000	11933



39505600400000	BERLIN BROTHERS VALLEY SCHOOL DIST	42111	306	43740	4203420	792	11577	11951
39506504700000	SOUTHMORELAND SCHOOL DIST	42129	430	38300	4222410	1940	27934	11955
39502501000000	GIRARD SCHOOL DISTRICT	42049	240	21500	4210740	1743	24782	11968
39506750400000	SOUTH WESTERN SCH DIST	42133	276	49620	4222470	4124	60245	11980
39503150100000	JUNIATA VALLEY SCH DIST	42061	N	26500	4212630	758	11717	11984
39504170200000	EAST LYCOMING SCH DIST	42081	558	48700	4208490	1631	23593	12001
39504201700000	PORT ALLEGANY SCH DIST	42083	N	14620	4219530	868	14222	12006
39506180100000	TITUSVILLE AREA SCH DIST	42121	N	36340	4223490	2061	31076	12007
39502500400000	CORRY AREA SCH DIST	42049	240	21500	4206860	2176	31130	12009
39503750100000	UNION AREA SCHOOL DIST	42073	430	35260	4224060	749	11094	12029
39504301500000	HERMITAGE SCHOOL DIST	42085	566	49660	4211820	2068	29693	12032
39501170200000	CAMBRIA HEIGHTS SCHOOL DIST	42021	306	27780	4204740	1419	20046	12033
39503801200000	NORTHERN LEBANON SCH DIST	42075	276	30140	4217640	2289	34286	12039
39506570600000	BELLE VERNON AREA SCHOOL DIST	42129	430	38300	4203210	2522	36360	12039
39500401000000	CENTRAL VALLEY SCHOOL DISTRICT	42007	430	38300	4200824	2377	32622	12061
39504301200000	GREENVILLE AREA SCH DIST	42085	566	49660	4211160	1352	19233	12061
39504801000000	EASTON AREA SCHOOL DIST	42095	408	10900	4208850	8756	144141	12073
39502970100000	CENTRAL FULTON SCH DIST	42057	N	N	4214850	1013	15070	12086
39506300800000	CALIFORNIA AREA SCH DIST	42125	430	38300	4204710	923	13999	12100
39503300600000	BROOKVILLE AREA SCH DIST	42065	N	N	4204320	1567	24654	12105
39501103500000	PORTAGE AREA SCH DIST	42021	306	27780	4219560	918	12753	12110
39500570200000	NORTHERN BEDFORD CO SCH DIST	42009	N	N	4217580	994	13548	12133
39505470400000	WILLIAMS VALLEY SCH DIST	42043	276	25420	4226400	1001	14919	12133
39506700900000	DOVER SCH DIST	42133	276	49620	4207680	3558	57089	12155
39501770300000	WEST BRANCH AREA SCHOOL DISTRICT	42033	524	20180	4225230	1072	16419	12174
39502670200000	LAUREL HIGHLANDS SCHOOL DIST	42051	430	38300	4213320	3149	45294	12178
39505405400000	SCHUYLKILL HAVEN AREA SCHOOL DIST	42107	N	39060	4220910	1255	19004	12178
39504970200000	LINE MOUNTAIN SCH DIST	42097	146	44980	4214460	1229	18703	12186
39503870100000	EASTERN LEBANON COUNTY SCH DIST	42075	276	30140	4208460	2419	38085	12195
39500570100000	BEDFORD AREA SCHOOL DIST	42009	N	N	4203180	1835	28316	12208
39501090100000	MONITEAU SCHOOL DISTRICT	42019	430	38300	4217100	1303	20129	12223
39504304300000	WEST MIDDLESEX AREA SCHOOL DIST	42085	566	49660	4225650	1007	14479	12232
39502100200000	CARLISLE AREA SCH DIST	42041	276	25420	4205010	5027	76001	12234
39503604700000	WARWICK SCHOOL DISTRICT	42071	N	29540	4224960	4154	65784	12259
39501570100000	AVON GROVE SCHOOL DISTRICT	42029	428	37980	4202790	5012	82077	12260
39506150200000	VALLEY GROVE SCH DIST	42121	N	36340	4224630	931	13714	12285
39501170400000	CONEMAUGH VALLEY SCH DIST	42021	306	27780	4206430	790	11875	12290
39502670300000	ALBERT GALLATIN AREA SCHOOL DIST	42051	430	38300	4202100	3435	50592	12298
39500170200000	FAIRFIELD AREA SCHOOL DIST	42001	276	23900	4209540	1053	17189	12307

39505603300000	ROCKWOOD AREA SCH DIST	42111	306	43740	4220520	734	11463	12326
39505604600000	WINDBER AREA SCH DIST	42111	306	43740	4226610	1164	16638	12333
39506570800000	YOUTH SCHOOL DISTRICT	42129	430	38300	4221150	2164	31339	12348
39502500700000	ERIE CITY SCH DIST	42049	240	21500	4209300	11815	186821	12349
39500150200000	UPPER ADAMS MERGED SCH	42001	276	23900	4224300	1708	25970	12356
39506502300000	HEMPFIELD AREA SCH DIST	42129	430	38300	4211760	5901	88431	12359
39503570400000	RIVERSIDE SCHOOL DIST	42069	N	42540	4223250	1552	23275	12370
39506705700000	WEST YORK AREA SCH DIST	42133	276	49620	4225980	2954	51657	12373
39500670400000	WILSON SCHOOL DIST	42011	428	39740	4226580	5970	96545	12378
39506370300000	CHARTIERS HOUSTON SCHOOL DIST	42125	430	38300	4205730	1113	18041	12384
39504003500000	WYOMING VALLEY WEST SCHOOL DIST	42079	N	42540	4225950	4730	70528	12405
39501701600000	CURWENSVILLE AREA SCHOOL DIST	42033	524	20180	4207140	1078	16352	12411
39503701100000	NESHANNOCK TWP SCH DIST	42073	430	35260	4216440	1230	17695	12412
39500670800000	DANIEL BOONE SCH DIST	42011	428	39740	4207290	3538	54060	12413
39502570200000	IROQUOIS SCHOOL DISTRICT	42049	240	21500	4212210	1218	18501	12415
39505501300000	SELINGROVE AREA SCH DIST	42109	146	42780	4221120	2709	40347	12437
39504200200000	BRADFORD AREA SCH DIST	42083	N	14620	4204020	2599	38871	12438
39500209400000	SOUTH FAYETTE TWP SCH DIST	42003	430	38300	4220580	2877	47900	12439
39500702300000	WILLIAMSBURG CMNTY JT SCHOOL DIST	42013	N	11020	4226430	483	7649	12439
39503801700000	CORNWALL LEBANON	42075	276	30140	4206840	4616	69661	12441
39501701800000	DUBOIS AREA SCH DIST	42033	524	20180	4207830	3704	57095	12451
39500400500000	BLACKHAWK SCH DIST	42007	430	38300	4203688	2431	34547	12454
39502101100000	MECHANICSBURG AREA SCHOOL DIST	42041	276	25420	4215030	3845	61559	12482
39506501000000	DERRY AREA SCH DIST	42129	430	38300	4207560	2143	33268	12482
39500400200000	AMBRIDGE AREA SCH DIST	42007	430	38300	4202440	2593	43956	12512
39500403700000	NEW BRIGHTON AREA SCHOOL DIST	42007	430	38300	4216530	1454	23066	12514
39501770100000	CLEARFIELD AREA SCHOOL DIST	42033	524	20180	4206150	2258	36480	12527
39500271100000	SOUTH ALLEGHENY SCH DIST	42003	430	38300	4221910	1539	22916	12554
39500970300000	CENTRAL BUCKS SCH DIST	42017	428	37980	4205310	19145	311128	12559
39500211100000	WEST JEFFERSON HILLS SCHOOL DIST	42003	430	38300	4225590	2802	45430	12563
39501301200000	CAMP HILL SCH DIST	42041	276	25420	4204860	1300	19649	12569
39501670300000	LEIGHTON AREA SCHOOL DIST	42025	408	10900	4213500	2365	39598	12573
39504800400000	KEYSTONE SCHOOL DIST	42031	N	N	4212720	1042	15273	12573
39505603700000	BETHLEHEM AREA SCH DIST	42095	408	10900	4203570	13681	245715	12584
39505060100000	SOMERSET AREA SCH DIST	42111	306	43740	4221840	2253	35948	12589
39506750500000	TURKEY FOOT VALLEY AREA SCHOOL DIST	42111	306	43740	4223880	381	5381	12591
39505600600000	SPRING GROVE AREA SCHOOL DIST	42133	276	49620	4222590	3842	61314	12592
39505670200000	NORTH STAR SCHOOL DIST	42111	306	43740	4210115	1128	18287	12604
39506570200000	BURRELL SCHOOL DIST	42129	430	38300	4204530	1792	27582	12610



39500207900000	PLUM BORO SCH DIST	42003	430	38300	4219350	3863	57861	12613
39500301300000	FREEMONT AREA SCH DIST	42019	430	38300	4210440	1856	27737	12626
39501004500000	SLIPPERY ROCK AREA SCHOOL DIST	42019	430	38300	4221660	2057	29990	12631
39500670600000	ANTIETAM SCHOOL DIST	42011	428	39740	4202480	1059	16550	12634
39504003800000	LAKE LEHMAN SCH DIST	42079	N	42540	4213020	1921	28720	12636
39505405500000	SHENANDOAH VALLEY SCHOOL DIST	42107	N	39060	4221490	1019	16907	12636
39504270100000	KANE AREA SCH DIST	42083	N	14620	4212660	1182	19344	12638
39502270400000	CENTRAL DAUPHIN SCH DIST	42043	276	25420	4205400	11059	172927	12651
39500600900000	BOYERTOWN AREA SCHOOL DIST	42011	428	39740	4203960	7031	103735	12668
39501770500000	MOSHANNON VALLEY SCH DIST	42033	524	20180	4215960	890	14373	12675
39506501800000	FRANKLIN REG SCHOOL DISTRICT	42129	430	38300	4210230	3528	52822	12676
39506300700000	BURGETTSTOWN AREA SCHOOL DIST	42125	430	38300	4204500	1210	18376	12705
39501670600000	REDBANK VALLEY SCH DIST	42031	N	N	4220130	1124	16812	12706
39500402200000	FREEDOM AREA SCH DIST	42007	430	38300	4210380	1442	21696	12715
39501070300000	SENECA VALLEY SCHOOL DIST	42019	430	38300	4222440	7201	112269	12725
39500670900000	GOVERNOR MIFFLIN SCH DISTRICT	42011	428	39740	4210860	4069	64749	12746
39504302300000	MERCER AREA SCH DIST	42085	566	49660	4215120	1191	17372	12751
39503700600000	ELLWOOD CITY AREA SCH DIST	42073	430	35260	4209240	1747	26883	12755
39503700800000	LAUREL SCH DIST	42073	430	35260	4213380	1244	18025	12766
39503602400000	LAMPETER STRASBURG SCHOOL DIST	42071	N	29540	4213110	3044	48573	12779
39501970100000	CENTRAL COLUMBIA SCHOOL DISTRICT	42037	146	14100	4205370	1742	28740	12788
39500803700000	TOWANDA AREA SCH DIST	42015	N	42380	4223550	1568	24943	12791
39504201600000	OTTO ELDRED SCH DIST	42083	N	14620	4218240	702	11323	12811
39506000800000	LEWISBURG AREA SCH DIST	42119	146	30260	4213590	1945	31665	12815
39504370100000	LAKEVIEW SCHOOL DIST	42085	566	49660	4213080	1129	16315	12819
39504301300000	GROVE CITY AREA SCH DIST	42085	566	49660	4211220	2529	37739	12832
39501900400000	BERWICK AREA SCH DIST	42079	N	42540	4203480	2899	45011	12835
39502670400000	BROWNSVILLE AREA SCHOOL DIST	42051	430	38300	4204080	1660	26395	12839
39506706300000	YORK CITY SCH DIST	42133	276	49620	4226820	5433	123719	12850
39500804800000	WYALUSING AREA SCH DIST	42015	N	42380	4226700	1327	21753	12858
39503701200000	NEW CASTLE AREA SCH DIST	42073	430	35260	4216620	3183	49408	12858
39504101600000	NEW JERSEY SHORE AREA SCHOOL DIST	42081	558	48700	4212480	2558	39344	12882
39503503100000	SCRANTON CITY SCH DIST	42069	N	42540	4221090	10009	135014	12898
39500209800000	STO ROX SCHOOL DISTRICT	42003	430	38300	4222830	1335	23200	12905
39501600500000	CLARION AREA SCHOOL DIST	42031	N	N	4206060	806	12699	12913
39502270300000	UPPER DAUPHIN AREA SCHOOL DIST	42043	276	25420	4224360	1213	19030	12913
39503500100000	ABINGTON HTS SCH DIST	42069	N	42540	4202010	3286	46018	12919
39502503000000	WATTSBURG AREA SCH DIST	42049	240	21500	4225080	1407	22697	12925
39502270500000	LWR DAUPHIN SCHOOL DIST	42043	276	25420	4214100	3710	59080	12932



39503900500000	EAST PENN SCH DIST	42077	408	10900	4208550	8071	128724	12941
39500803900000	TROY SCH DIST	42015	N	42380	4223790	1463	23576	12942
39506202600000	WARREN CO SCH DIST	42123	N	47620	4224820	4499	74257	12978
39506703700000	NORTHEASTERN YORK SCHOOL DIST	42133	276	49620	4217520	3751	63264	12991
39505870100000	BLUE RIDGE SCHOOL DIST	42115	N	N	4203900	1060	17472	13002
39502102600000	SOUTH MIDDLETON SCHOOL DIST	42041	276	25420	4222050	2140	31936	13006
39503770300000	SHENANGO AREA SCH DIST	42073	430	35260	4221510	1133	16962	13009
39500209300000	SOUTH PARK SCH DIST	42003	430	38300	4222060	1888	31630	13010
39501003000000	KARNS CTY AREA SCH DIST	42019	430	38300	4209600	1518	22865	13010
39502603700000	UNIONTOWN AREA SCH DIST	42051	430	38300	4224150	2852	47160	13013
39500602000000	FLEETWOOD AREA SCH DIST	42011	428	39740	4209780	2622	43032	13018
39501170600000	NORTHERN CAMBRIA SCH DIST	42021	306	27780	4217610	1129	17060	13038
39505404600000	POTTSVILLE AREA SCH DIST	42107	N	39060	4219710	2799	38067	13053
39501300800000	JIM THORPE AREA SCHOOL DIST	42025	408	10900	4212540	2082	41509	13066
39502301400000	SOUTHEAST DELCO SCH DIST	42045	428	37980	4222400	4175	70958	13066
39500601900000	EXETER TWP SCHOOL DIST	42011	428	39740	4209480	4061	68912	13071
39506702200000	HANOVER PUBLIC SCH DIST	42133	276	49620	4211450	1728	30863	13072
39503570300000	NORTH POCONO SCHOOL DIST	42069	N	42540	4217310	3021	49453	13074
39504700300000	DANVILLE AREA SCH DIST	42093	146	14100	4207320	2238	36723	13074
39502950100000	SOUTHERN FULTON SCH DIST	42057	N	N	4222290	751	11853	13083
39504802300000	NORTHAMPTON AREA SCH DIST	42095	408	10900	4217370	5548	92935	13085
39504901500000	MILTON AREA SCH DIST	42097	146	44980	4215480	2084	31374	13116
39502800300000	FANNETT METAL SCHOOL DIST	42055	548	16540	4209660	502	7656	13118
39503670200000	EAST LANCASTER CO SCH DIST	42071	N	29540	4208820	3174	51427	13129
39500970700000	PENNRIDGE SCHOOL DIST	42017	428	37980	4218750	7357	125464	13136
39500800900000	CANTON AREA SCH DIST	42015	N	42380	4204920	962	14971	13147
39504670200000	UPPER PERKIOMEN SCHOOL DIST	42091	428	37980	4224540	3250	54593	13159
39506700600000	DALLASTOWN AREA SCHOOL DISTRICT	42133	276	49620	4207230	6169	96106	13159
39505970200000	SOUTHERN TIOGA SCH DIST	42117	N	N	4222370	1803	30165	13160
39500671200000	TWIN VALLEY SCH DIST	42011	428	39740	4224000	3351	57276	13161
39501500700000	DOWNINGTOWN AREA SCH DIST	42029	428	37980	4207710	12070	209209	13166
39504803600000	WILSON AREA SCHOOL DIST	42095	408	10900	4226550	2182	36200	13177
39501900200000	BENTON AREA SCHOOL DIST	42037	146	14100	4203390	697	11183	13179
39504102600000	MONTGOMERY AREA SCH DIST	42081	558	48700	4215660	918	14310	13210
395033300500000	BROCKWAY AREA SCH DIST	42065	N	N	4204260	1005	14295	13216
39506502400000	JEANNETTE CITY SCH DIST	42129	430	38300	4212330	1027	19430	13227
39506770100000	EASTERN YORK SCH DIST	42133	276	49620	4208790	2525	40930	13258
39504802200000	NAZARETH AREA SCH DIST	42095	408	10900	4216380	4645	75824	13264
39502170100000	BIG SPRING SCHOOL DIST	42041	276	25420	4203660	2616	46160	13288

39500204200000	HAMPTON TWP SCH DIST	42003	430	38300	4211400	2952	46681	13298
39503603000000	MANHEIM CENTRAL SCH DIST	42071	N	29540	4214550	2857	50034	13335
39502502400000	UNION CITY AREA SCH DIST	42049	240	21500	4224090	1159	17755	13344
39501670200000	CLARION LIMESTONE AREA SCHOOL DIST	42031	N	N	4206090	870	13660	13348
39500670100000	CONRAD WEISER SCHOOL DISTRICT	42011	428	39740	4206780	2729	44868	13366
39503600700000	COCALICO SCH DIST	42071	N	29540	4206270	3020	53056	13385
39502350200000	PENN DELCO SCH DIST	42045	428	37980	4218580	3374	54609	13425
39500200500000	BALDWIN WHITEHALL SCH DIST	42003	430	38300	4202970	4131	61341	13451
39506101000000	FRANKLIN AREA SCH DIST	42121	N	36340	4210200	1965	32490	13451
39500400600000	BIG BEAVER FALLS AREA SCHOOL DIST	42007	430	38300	4203630	1672	26441	13452
39505870300000	ELK LAKE SCHOOL DISTRICT	42115	N	N	4209150	1231	19433	13456
39500450200000	RIVERSIDE BEAVER CO SCH DIST	42007	430	38300	4217430	1471	22791	13463
39501170100000	BLACKICK VALLEY SCHOOL DISTRICT	42021	306	27780	4203690	657	9553	13470
39500211200000	WEST MIFFLIN AREA SCH DIST	42003	430	38300	4225680	2904	51836	13473
39505903400000	WELLSBORO AREA SCH DIST	42117	N	N	4225170	1496	24579	13475
39501502800000	KENNETT CONS SCH DIST	42029	428	37980	4212690	4212	78004	13476
39506503200000	MONESSEN CITY SCH DIST	42129	430	38300	4215600	883	14524	13481
39501770200000	GLENDAL SCHOOL DIST	42021	306	27780	4210830	819	13159	13490
39501470200000	PENNS VALLEY AREA SCHOOL DIST	42027	524	44300	4218810	1437	25787	13511
39500270200000	PINE RICHLAND SCHOOL DISTRICT	42003	430	38300	4202850	4595	77591	13522
39505001700000	NEWPORT SCH DIST	42099	276	25420	4216890	1080	18811	13531
39502303800000	SPRINGFIELD SCH DIST	42045	428	37980	4222600	3944	68978	13532
39500870100000	NORTHEAST BRADFORD SCHOOL DIST	42015	N	42380	4217460	848	13295	13546
39506503700000	NEW KENSINGTON ARNOLD SCH DIST	42129	430	38300	4216740	2097	34982	13575
39502002000000	CONNEAUT SCHOOL DISTRICT	42039	240	32740	4206590	2082	37285	13583
39500300100000	APOLLO-RIDGE SCH DIST	42005	430	38300	4202550	1251	22404	13604
39505470300000	TRI VALLEY SCHOOL DIST	42107	N	39060	4223700	868	13309	13608
39500202600000	DEER LAKES SCH DIST	42003	430	38300	4207540	1988	35817	13627
39503970100000	NORTHERN LEHIGH SCHOOL DISTRICT	42077	408	10900	4217670	1668	30671	13630
39502201000000	HARRISBURG CITY SCH DIST	42043	276	25420	4211580	6414	135464	13631
39501102800000	GREATER JOHNSTOWN SCHOOL DIST	42021	306	27780	4210950	3003	44518	13645
39503950200000	NORTH WESTERN LEHIGH SCHOOL DIST	42077	408	10900	4217850	2227	39374	13657
39506770200000	SOUTHERN YORK COUNTY SCHOOL DIST	42133	276	49620	4222380	3027	51574	13664
39506306000000	WASHINGTON SCH DIST	42125	430	38300	4224990	1489	27456	13671
39505970100000	NORTHERN TIOGA SCH DIST	42117	N	N	4217730	2051	32590	13690
39500670500000	WYOMISSING AREA SCHOOL DISTRICT	42011	428	39740	4226760	1915	33415	13691
39501570300000	OCTORARA AREA SCHOOL DIST	42029	428	37980	4218030	2518	47920	13709
39505000800000	GREENWOOD SCH DIST	42099	276	25420	4211190	749	13152	13726
39506502600000	LIGONIER VALLEY SCH DIST	42129	430	38300	4213710	1572	28185	13731



3950675060000	YORK SUBURBAN SCH DIST	42133	276	49620	4226850	2873	52457	13731
3950400690000	WILKES BARRE AREA SCHOOL DIST	42079	N	42540	4226300	6895	108261	13746
3950637070000	BETHLEHEM CENTER SCHOOL DIST	42125	430	38300	4203600	1248	18997	13784
3950410460000	WILLIAMSPORT AREA SCHOOL DIST	42081	558	48700	4226460	4997	85607	13788
3950418010000	MUNCY SCHOOL DIST	42081	558	48700	4216230	1041	16319	13793
3950040300000	HOPEWELL AREA SCHOOL DIST	42007	430	38300	4212030	2208	36619	13796
3950140010000	BELLEFONTE AREA SCH DIST	42027	524	44300	4203240	2665	46148	13818
3950027060000	NORTH HILLS SCHOOL DIST	42003	430	38300	4217220	4271	75179	13837
3950220040000	DERRY TWP SCH DIST	42043	276	25420	4207590	3399	57492	13838
3950560230000	MEYERSDALE AREA SCH DIST	42111	306	43740	4215150	868	14081	13847
3950560340000	SALISBURY-ELK LICK SCHOOL DIST	42111	306	43740	4220760	288	4536	13851
3950067100000	OLEY VALLEY SCHOOL DIST	42011	428	39740	4218150	1704	30105	13859
3950377020000	MOHAWK AREA SCH DIST	42073	430	35260	4215540	1494	22802	13876
3950320260000	MARION CENTER AREA SCHOOL DIST	42063	430	26860	4214730	1411	23676	13906
3950220210000	MIDLETOWN AREA SCH DIST	42043	276	25420	4215240	2293	43537	13907
3950377040000	WILMINGTON AREA SCH DIST	42073	430	35260	4226520	1190	19298	13918
3950675030000	SOUTH EASTERN SCHOOL DISTRICT	42133	276	49620	4222170	2691	51203	13926
3950300120000	JEFFERSON-MORGAN SCH DIST	42059	N	N	4212390	791	13629	13936
3950480250000	PEN ARGYL AREA SCH DIST	42095	408	10900	4218570	1642	27673	13946
3950057030000	TUSSEY MOUNTAIN SCH DISTRICT	42009	N	N	4223970	1047	17316	13957
3950365020000	HEMPFIELD SCH DIST	42071	N	29540	4211790	6781	112096	13967
3950460430000	PERKIOMEN VALLEY SCH DIST	42091	428	37980	4218930	5761	98134	13968
3950467060000	SPRING FORD AREA SCHOOL DIST	42091	428	37980	4222560	7891	139517	13972
3950080050000	ATHENS AREA SCH DIST	42015	N	42380	4202670	2133	36683	14000
3950390100000	PARKLAND SCH DIST	42077	408	10900	4218510	9159	153351	14015
3950090040000	BRISTOL BORO SCH DIST	42017	428	37980	4204200	1208	22443	14028
3950390030000	CATASAUQUA SCH DIST	42077	408	10900	4205160	1503	27659	14052
3950610080000	CRANBERRY AREA SCH DIST	42121	N	36340	4207050	1167	18690	14057
3950020030000	NORTHGATE SCH DIST	42003	430	38300	4217770	1225	22675	14069
3950090350000	QUAKERTOWN COMMUNITY SCH DIST	42017	428	37980	4219890	5289	94986	14076
3950060220000	HAMBURG AREA SCH DIST	42011	428	39740	4211340	2202	39067	14082
3950460380000	POTTSTOWN SCH DIST	42091	428	37980	4219680	3205	58103	14083
3950460450000	SOUDERTON AREA SCH DIST	42091	428	37980	4221870	6566	119674	14110
3950480020000	BANGOR AREA SCH DIST	42095	408	10900	4203000	2985	52437	14112
3950537020000	NORTHERN POTTER SCH DIST	42105	N	N	4217700	574	9766	14171
3950147010000	BALD EAGLE AREA SCH DIST	42027	524	44300	4202910	1695	30589	14177
3950527010000	DELAWARE VALLEY SCHOOL DISTRICT	42103	408	35620	4207530	4742	75529	14181
3950200240000	PENNCREST SCH DIST	42039	240	32740	4218740	3050	49569	14203
3950190230000	MILLVILLE AREA SCH DIST	42037	146	14100	4215450	655	12461	14214



39500206300000	MT LEBANON SCH DIST	42003	430	38300	4216110	5305	89709	14239
39500270400000	HIGHLANDS SCHOOL DIST	42003	430	38300	4211880	2481	41242	14239
39500301800000	LEECHBURG AREA SCH DIST	42005	430	38300	4213470	803	13229	14248
39500802700000	SAYRE AREA SCH DISTRICT	42015	N	42380	4220850	1112	17456	14249
39506370900000	TRINITY AREA SCHOOL DIST	42125	430	38300	4223760	3270	50824	14250
39506370400000	FORT CHERRY SCHOOL DIST	42125	430	38300	4209960	1067	17808	14262
39504301800000	JAMESTOWN AREA SCH DIST	42085	566	49660	4212300	525	8895	14295
39505402600000	MAHANAY AREA SCH DIST	42107	N	39060	4214430	1004	17924	14295
39502401000000	RIDGWAY AREA SCH DIST	42047	N	N	4220310	862	13149	14298
39504201900000	SMITHPORT AREA SCH DIST	42083	N	14620	4221690	880	14937	14302
39501770600000	PHILIPSBURG-OSCEOLA SCHOOL DIST	42033	524	20180	4219020	1753	30803	14313
39505603500000	SHADE CENTRAL CITY SCHOOL DIST	42111	306	43740	4221180	467	8469	14366
39503602500000	LANCASTER SCHOOL DISTRICT	42071	N	29540	4213140	11259	195385	14388
39500902400000	MORRISVILLE BORO SCH DIST	42017	428	37980	4215900	876	18489	14390
39501102200000	FERNDAL AREA SCH DIST	42021	306	27780	4209750	679	10887	14393
39505370300000	OSWAYO VALLEY SCH DIST	42105	N	N	4218210	434	8046	14396
39500200400000	AVONWORTH UNION SCH DIST	42003	430	38300	4202820	1557	27306	14407
39500271200000	WEST ALLEGHENY SCH DIST	42003	430	38300	4225200	3230	56972	14447
39501500600000	COATESVILLE AREA SCHOOL DIST	42029	428	37980	4206240	7015	152783	14512
39500206100000	MOON AREA SCH DIST	42003	430	38300	4215830	3771	66912	14523
39502203100000	SUSQUEHANNA TWP SCH DIST	42043	276	25420	4223010	2679	46185	14569
39501570200000	OWEN J ROBERTS SCHOOL DIST	42029	428	37980	4218270	5205	93085	14589
39504370200000	COMMODORE PERRY SCH DIST	42085	566	49660	4206390	507	8760	14594
39500370200000	ARMSTRONG SCHOOL DIST	42005	430	38300	4202590	5263	93744	14610
39501801800000	KEYSTONE CENTRAL SCH DIST	42035	558	30820	4212725	4037	69864	14612
39501570500000	WEST CHESTER AREA SCHOOL DIST	42029	428	37980	4225290	11618	217340	14621
39505070200000	SUSQUENITA SCH DIST	42099	276	25420	4223040	1735	30520	14632
39503302100000	PUNXSUTAWNEY AREA SCHOOL DIST	42065	N	N	4219800	2184	37490	14683
39500450300000	WESTERN BEAVER CO SCH DIST	42007	430	38300	4226040	715	12728	14726
39500101500000	GETTYSBURG AREA SCH DIST	42001	276	23900	4210710	2994	58137	14733
39501670700000	UNION SCH DIST	42031	N	N	4224120	600	10651	14740
39500270500000	NORTH ALLEGHENY SCH DIST	42003	430	38300	4217010	8215	139599	14751
39500671100000	SCHUYLKILL VAL SCHOOL DIST	42011	428	39740	4220970	1978	35445	14766
39502600500000	CONNELLSVILLE AREA SCHOOL DIST	42051	430	38300	4206660	4321	72573	14772
39502302000000	HAVERFORD TWP SCH DIST	42045	428	37980	4211670	5845	106346	14785
39500209100000	SHALER AREA SCH DIST	42003	430	38300	4221200	4559	77101	14802
39500203100000	ELIZABETH FORWARD SCH DIST	42003	430	38300	4209090	2346	39907	14812
39502304700000	WILLIAM PENN SCH DIST	42045	428	37980	4226390	5101	90508	14820
39504070200000	NORTHWEST AREA SCH DIST	42079	N	42540	4217790	1015	18942	14832

39500400100000	ALIQUIPPA SCHOOL DISTRICT	42007	430	38300	4202130	1156	22037	14842
39500210300000	UPPER ST CLAIR TWP SCHOOL DIST	42003	430	38300	4224570	4089	70289	14861
39503070100000	CENTRAL GREENE SCHOOL DIST	42059	N	N	4205430	1830	33166	14889
39504370300000	REYNOLDS SCHOOL DIST	42085	566	49660	4220220	1110	20126	14891
39506370800000	MC GUFFEY SCH DIST	42125	430	38300	4214880	1743	30564	14963
39505870200000	FOREST CITY REGIONAL SCHOOL DIST	42115	N	N	4209930	806	13886	14974
39500201300000	BRENTWOOD BORO SCH DIST	42003	430	38300	4204140	1205	21319	14999
39500270800000	EAST ALLEGHENY SCH DIST	42003	430	38300	4208060	1635	30560	15014
39503950100000	SOUTHERN LEHIGH SCH DIST	42077	408	10900	4222350	3104	58490	15050
39506670200000	TUNKHANNOCK SCH DIST	42131	N	42540	4223850	2549	45466	15051
39503270300000	PENNS MANOR AREA SCHOOL DIST	42063	430	26860	4218780	914	16298	15070
39504605700000	UPPER MORELAND TWP SCHOOL DIST	42091	428	37980	4224510	3107	59035	15071
39501270100000	CAMERON CO SCHOOL DIST	42023	N	N	4204830	598	12274	15157
39503202300000	HOMER CENTER SCH DIST	42063	430	26860	4213290	839	15774	15173
39500970800000	PENNSBURG SCHOOL DIST	42017	428	37980	4218840	10156	184621	15188
39505604000000	SHANKSVILLE-STONYCREEK SCHOOL DIST	42111	306	43740	4221270	337	6566	15279
39500200700000	BETHEL PARK SCH DIST	42003	430	38300	4203510	4305	81679	15328
39500970500000	NESHAMINY SCH DIST	42017	428	37980	4216410	8396	168382	15360
39506370100000	AVELLA AREA SCHOOL DIST	42125	430	38300	4202760	558	10133	15385
39500205700000	MCKEESPORT AREA SCH DIST	42003	430	38300	4214940	3530	61950	15398
39502303500000	RIDLEY SCH DIST	42045	428	37980	4220370	5477	99097	15459
39502970200000	FORBES ROAD SCH DIST	42057	N	N	4209870	359	7048	15462
39505803700000	SUSQUEHANNA COMMUNITY SCH DIST	42115	N	N	4222980	820	14764	15501
39503670400000	PEQUEA VALLEY SCH DIST	42071	N	29540	4218900	1604	33818	15524
39502202300000	MILLERSBURG AREA SCHOOL DISTRICT	42043	276	25420	4215360	819	14368	15567
39504670500000	POTTSGROVE SCHOOL DIST	42091	428	37980	4219650	3214	63213	15568
39504801500000	SAUCON VALLEY SCH DIST	42095	408	10900	4211730	2269	42565	15585
39500403500000	MIDLAND BORO SCH DIST	42007	430	38300	4215270	286	6152	15612
39501403000000	STATE COLLEGE AREA SCHOOL DIST	42027	524	44300	4222770	6776	134213	15616
39500670700000	BRANDYWINE HTS AREA SCH DIST	42011	428	39740	4204050	1501	30252	15627
39502400700000	JOHNSONBURG AREA SCHOOL DIST	42047	N	N	4212570	622	10780	15645
39502301900000	INTERBORO SCH DIST	42045	428	37980	4212170	3442	60570	15657
39504570100000	PLEASANT VALLEY SCH DIST	42089	408	20700	4219290	4990	94454	15707
39502200800000	HALIFAX AREA SCH DIST	42043	276	25420	4211310	1053	19181	15716
39501570400000	UNIONVILLE CHADDS FORD SCHOOL DIST	42029	428	37980	4224210	4039	78334	15725
39503070200000	SOUTH EASTERN GREENE SCHOOL DIST	42059	N	N	4222200	592	11189	15730
39500970200000	CENTENNIAL SCHOOL DISTRICT	42017	428	37980	4205190	5543	107658	15745
39500210200000	WOODLAND HILLS SCH DIST	42003	430	38300	4216500	3828	83784	15766
39500206500000	STEEL VALLEY SCH DIST	42003	430	38300	4222790	1535	32309	15819



39504670400000	NORTH PENN SCH DISTRICT	42091	428	37980	4217280	12741	233596	15825
39500202100000	CORNELL SCH DIST	42003	430	38300	4206810	649	12639	15840
39500271300000	KEYSTONE OAKS SCH DIST	42003	430	38300	4212750	1955	39948	15843
39500270700000	CHARTIERS VALLEY SCH DIST	42003	430	38300	4205700	3309	59608	15876
39503202400000	INDIANA AREA SCH DIST	42063	430	26860	4212150	2800	51402	15876
39500900500000	BRISTOL TWP SCH DIST	42017	428	37980	4204230	6301	128167	15881
39503270100000	PURCHASE LINE SCHOOL DIST	42063	430	26860	4219830	946	18966	15890
39501504300000	PHOENIXVILLE AREA SCHOOL DIST	42029	428	37980	4219050	3738	82740	15910
39500900200000	BENSALEM TWP SCH DIST	42017	428	37980	4203330	6386	133827	15914
39505802900000	MONTROSE AREA SCH DIST	42115	N	N	4215810	1408	24845	15977
39502300600000	CHESTER-UPLAND SCHOOL DISTRICT	42045	428	37980	4205860	3343	124396	16033
39501370300000	WEATHERLY AREA SCHOOL DISTRICT	42025	408	10900	4225140	667	11648	16034
39505870400000	MOUNTAIN VIEW SCH DIST	42115	N	N	4216050	1025	18549	16061
39503270200000	UNITED SCHOOL DISTRICT	42063	430	26860	4224240	1103	20437	16078
39504501600000	STROUDSBURG AREA SCH DIST	42089	408	20700	4222860	4999	102214	16081
39500450100000	ROCHESTER AREA SCH DIST	42007	430	38300	4220460	734	16840	16106
39500201900000	CLAIRTON CITY SCH DIST	42003	430	38300	4206030	794	15052	16118
39501501800000	TREDYFFRIN-EASTTOWN SCHOOL DIST	42029	428	37980	4223640	6553	121257	16156
39500207500000	PENN HILLS TWP SCH DIST	42003	430	38300	4218590	3986	82470	16237
39503200500000	BLAIRSVILLE SALTSBURG SCHOOL DIST	42063	430	26860	4203750	1634	32313	16288
39504500400000	EAST STROUDSBURG AREA SCH DIST	42089	408	20700	4208670	6979	149553	16352
39504600100000	ABINGTON SCH DIST	42091	428	37980	4202040	7674	137018	16355
39506480200000	WESTERN WAYNE SCHOOL DIST	42127	N	N	4226070	2047	42710	16390
39504601700000	HATBORO-HORSHAM SCH DIST	42091	428	37980	4211610	4764	96228	16550
39500201500000	CARLYNTON SCHOOL DIST	42003	430	38300	4205040	1379	24828	16574
39504603300000	NORRISTOWN AREA SCH DIST	42091	428	37980	4216980	7089	139135	16591
39504570200000	POCONO MT SCHOOL DISTRICT	42089	408	20700	4219500	9293	207147	16612
39505300300000	AUSTIN AREA SCHOOL DIST	42105	N	N	4202700	209	4558	16622
39506400700000	WAYNE HIGHLANDS SCH DIST	42127	N	N	4224970	2651	50312	16660
39502370200000	CHICHESTER SCH DIST	42045	428	37980	4205910	3388	69933	16711
39503901100000	SALISBURY TWP SCH DIST	42077	408	10900	4220730	1540	36227	16736
39504605200000	UPPER DUBLIN SCH DIST	42091	428	37980	4224390	4206	89509	16785
39502301200000	GARNET VALLEY SCH DIST	42045	428	37980	4210590	4748	93480	16805
39504680100000	METHACTON SCH DIST	42091	428	37980	4214250	4974	102158	16859
39501670500000	ALLEGHENY-CLARION VALLEY SCHOOL DIST	42031	N	N	4202310	669	15124	16921
39500970400000	COUNCIL ROCK SCHOOL DIST	42017	428	37980	4206960	11078	219510	16929
39504602500000	LOWER MORELAND TWP SCHOOL DIST	42091	428	37980	4214190	2142	45077	16966
39502302900000	WALLINGFORD-SWARTHMORE SCHOOL DIST	42045	428	37980	4224790	3529	71075	16995
39500250200000	GATEWAY SCH DIST	42003	430	38300	4210620	3430	70963	17259





# Appendix B



## Percent of Enrollments from Low-Income Families

LEA Level

Year: 2015 - 2016

AUN	LEA	LEA Type	Total Enrollment	Low Income Enrollment	Percent of Enrollment from Low Income Families
103022103	Cornell SD	SD	639	639	100.0%
112679002	York City SD	SD	5,925	5,922	100.0%
107656303	New Kensington-Arnold SD	SD	2,057	2,055	99.9%
114067002	Reading SD	SD	17,388	17,346	99.8%
127040503	Aliquippa SD	SD	1,107	1,077	97.3%
104432503	Farrell Area SD	SD	711	655	92.1%
113364002	Lancaster SD	SD	11,163	10,127	90.7%
108112502	Greater Johnstown SD	SD	3,003	2,592	86.3%
115228003	Steelton-Highspire SD	SD	1,329	1,108	83.4%
125231232	Chester-Upland SD	SD	3,333	2,753	82.6%
125238402	Southeast Delco SD	SD	4,155	3,415	82.2%
103029803	Wilkinsburg Borough SD	SD	756	617	81.6%
103022503	Duquesne City SD	SD	326	266	81.6%
119357402	Scranton SD	SD	10,084	8,194	81.3%
123465602	Norristown Area SD	SD	7,123	5,740	80.6%
105252602	Erie City SD	SD	11,868	9,332	80.0%
125239652	William Penn SD	SD	5,095	3,980	78.3%
103021903	Clariton City SD	SD	764	596	78.0%
103028853	Sto-Rox SD	SD	1,333	1,028	77.1%
115222752	Harrisburg City SD	SD	6,518	5,008	76.8%
126515001	Philadelphia City SD	SD	134,975	101,514	75.2%
127041503	Big Beaver Falls Area SD	SD	1,704	1,277	74.9%
122091303	Bristol Borough SD	SD	1,258	940	74.7%
127045303	Midland Borough SD	SD	300	223	74.3%
121390302	Allentown City SD	SD	16,106	11,910	74.0%
116496503	Shamokin Area SD	SD	2,375	1,753	73.8%
108112003	Ferndale Area SD	SD	673	495	73.6%
103026002	McKeesport Area SD	SD	3,614	2,632	72.8%
101268003	Uniontown Area SD	SD	2,809	2,034	72.4%
113361503	Columbia Borough SD	SD	1,327	950	71.5%
104375302	New Castle Area SD	SD	3,095	2,207	71.3%
113394603	Lebanon SD	SD	4,947	3,485	70.5%
104435603	Sharon City SD	SD	2,038	1,432	70.3%
103028833	Steel Valley SD	SD	1,458	1,005	68.9%
118408852	Wilkes-Barre Area SD	SD	6,904	4,742	68.7%



111316003	Mount Union Area SD	SD	1,468	1,007	68.6%
103027352	Penn Hills SD	SD	3,851	2,634	68.4%
101638803	Washington SD	SD	1,486	1,002	67.4%
101260803	Brownsville Area SD	SD	1,599	1,075	67.2%
125239452	Upper Darby SD	SD	12,024	7,948	66.1%
108568404	Turkeyfoot Valley Area SD	SD	389	257	66.1%
116495103	Mount Carmel Area SD	SD	1,520	1,000	65.8%
129544503	Mahanoy Area SD	SD	988	645	65.3%
122097203	Morrisville Borough SD	SD	860	560	65.1%
127046903	Rochester Area SD	SD	747	483	64.7%
118402603	Greater Nanticoke Area SD	SD	2,278	1,462	64.2%
105259103	Union City Area SD	SD	1,161	745	64.2%
103029902	Woodland Hills SD	SD	3,824	2,429	63.5%
108070502	Altoona Area SD	SD	7,797	4,939	63.3%
129547203	Shenandoah Valley SD	SD	996	629	63.2%
118409302	Wyoming Valley West SD	SD	4,821	2,894	62.6%
128327303	Purchase Line SD	SD	891	557	62.5%
105256653	Irquois SD	SD	1,197	747	62.4%
101306503	Southeastern Greene SD	SD	631	392	62.1%
102027451	Pittsburgh SD	SD	24,190	14,991	62.0%
105251453	Corry Area SD	SD	2,117	1,308	61.8%
129546803	Saint Clair Area SD	SD	538	332	61.7%
108053003	Everett Area SD	SD	1,359	837	61.6%
118403302	Hazleton Area SD	SD	10,976	6,759	61.6%
127045653	New Brighton Area SD	SD	1,468	900	61.3%
122091352	Bristol Township SD	SD	6,314	3,850	61.0%
108058003	Tussey Mountain SD	SD	987	601	60.9%
120455403	Pocono Mountain SD	SD	9,134	5,557	60.8%
119583003	Forest City Regional SD	SD	776	472	60.8%
108567204	Shade-Central City SD	SD	456	274	60.1%
109420803	Bradford Area SD	SD	2,585	1,550	60.0%
118403003	Hanover Area SD	SD	2,022	1,206	59.6%
105258503	Northwestern SD	SD	1,416	844	59.6%
106617203	Titusville Area SD	SD	1,996	1,189	59.6%
112672803	Hanover Public SD	SD	1,756	1,040	59.2%
101264003	Laurel Highlands SD	SD	3,052	1,800	59.0%
109530304	Austin Area SD	SD	187	110	58.8%
116191103	Berwick Area SD	SD	2,877	1,691	58.8%
117086503	Towanda Area SD	SD	1,605	938	58.4%
110171003	Clearfield Area SD	SD	2,286	1,331	58.2%



109535504	Northern Potter SD	SD	545	317	58.2%
116496603	Shikellamy SD	SD	2,830	1,641	58.0%
106272003	Forest Area SD	SD	451	260	57.7%
103022803	East Allegheny SD	SD	1,650	941	57.0%
120481002	Bethlehem Area SD	SD	13,539	7,699	56.9%
124151902	Coatesville Area SD	SD	6,758	3,842	56.9%
110173504	Harmony Area SD	SD	296	168	56.8%
110173003	Glendale SD	SD	796	451	56.7%
103024753	Highlands SD	SD	2,622	1,482	56.5%
101260303	Albert Gallatin Area SD	SD	3,458	1,954	56.5%
112018523	Upper Adams SD	SD	1,725	974	56.5%
119586503	Susquehanna Community SD	SD	776	438	56.4%
129546103	Pottsville Area SD	SD	2,742	1,546	56.4%
119357003	Riverside SD	SD	1,530	862	56.3%
106616203	Oil City Area SD	SD	2,111	1,187	56.2%
121136603	Panther Valley SD	SD	1,619	909	56.2%
121391303	Catawauqua Area SD	SD	1,487	833	56.0%
128030603	Apollo-Ridge SD	SD	1,276	712	55.8%
106169003	Union SD	SD	590	329	55.8%
108071504	Claysburg-Kimmel SD	SD	854	476	55.7%
103028653	South Allegheny SD	SD	1,485	827	55.7%
109532804	Galeton Area SD	SD	352	196	55.7%
107654103	Jeanette City SD	SD	1,048	583	55.6%
111444602	Mifflin County SD	SD	5,062	2,816	55.6%
112281302	Chambersburg Area SD	SD	9,224	5,111	55.4%
116495003	Milton Area SD	SD	2,095	1,159	55.3%
101261302	Connellsville Area SD	SD	4,250	2,348	55.3%
109122703	Cameron County SD	SD	573	316	55.2%
117596003	Northern Tioga SD	SD	2,054	1,130	55.0%
106612203	Franklin Area SD	SD	1,909	1,049	55.0%
115504003	Newport SD	SD	1,044	573	54.9%
123466403	Pottstown SD	SD	3,156	1,731	54.9%
128326303	Penns Manor Area SD	SD	904	492	54.4%
106618603	Valley Grove SD	SD	920	499	54.2%
107655803	Monessen City SD	SD	866	466	53.8%
103026873	Northgate SD	SD	1,193	642	53.8%
109422303	Kane Area SD	SD	1,176	631	53.7%
108116303	Portage Area SD	SD	922	494	53.6%
108051503	Chestnut Ridge SD	SD	1,519	811	53.4%
108111403	Conemaugh Valley SD	SD	767	409	53.3%



106172003	Dubois Area SD	SD	3,675	1,958	53.3%
104435303	Reynolds SD	SD	1,087	579	53.3%
117086003	Sayre Area SD	SD	1,067	567	53.1%
105258303	North East SD	SD	1,667	882	52.9%
119648303	Wallenpaupack Area SD	SD	3,044	1,609	52.9%
117081003	Canton Area SD	SD	898	474	52.8%
121135003	Jim Thorpe Area SD	SD	2,062	1,088	52.8%
110177003	Philipsburg-Osceola Area SD	SD	1,753	923	52.7%
125231303	Chichester SD	SD	3,318	1,746	52.6%
105201033	Conneaut SD	SD	2,041	1,074	52.6%
119351303	Carbondale Area SD	SD	1,660	873	52.6%
106338003	Punxsutawney Area SD	SD	2,151	1,130	52.5%
103029603	West Mifflin Area SD	SD	2,866	1,503	52.4%
109537504	Oswayo Valley SD	SD	433	227	52.4%
110175003	Moshannon Valley SD	SD	889	465	52.3%
117417202	Williamsport Area SD	SD	5,010	2,616	52.2%
114065503	Muhlenberg SD	SD	3,685	1,911	51.9%
105254053	Girard SD	SD	1,748	904	51.7%
122091002	Bensalem Township SD	SD	5,424	2,800	51.6%
115226003	Middletown Area SD	SD	2,329	1,202	51.6%
121397803	Whitehall-Coplay SD	SD	4,311	2,220	51.5%
110183602	Keystone Central SD	SD	4,027	2,072	51.5%
108110603	Blacklick Valley SD	SD	661	339	51.3%
103021603	Carlynton SD	SD	1,380	703	50.9%
121139004	Weatherly Area SD	SD	644	328	50.9%
119648903	Western Wayne SD	SD	1,923	979	50.9%
108561803	Conemaugh Township Area SD	SD	987	502	50.9%
120452003	East Stroudsburg Area SD	SD	6,899	3,507	50.8%
128034503	Lechburg Area SD	SD	794	403	50.8%
107657503	Southmoreland SD	SD	1,885	955	50.7%
109426303	Port Allegany SD	SD	879	444	50.5%
105201352	Crawford Central SD	SD	3,734	1,882	50.4%
117080503	Athens Area SD	SD	2,128	1,071	50.3%
111312503	Huntingdon Area SD	SD	1,944	978	50.3%
117086653	Troy Area SD	SD	1,431	719	50.2%
101301303	Camichaels Area SD	SD	1,076	539	50.1%
106166503	Keystone SD	SD	1,070	536	50.1%
104377003	Union Area SD	SD	719	360	50.1%
118406602	Pittston Area SD	SD	3,317	1,660	50.1%
108565503	North Star SD	SD	1,126	563	50.0%



108565203	Meyersdale Area SD	SD	863	430	49.8%
128321103	Blairsville-Salisburg SD	SD	1,588	791	49.8%
108078003	Tyrone Area SD	SD	1,920	954	49.7%
104432803	Greenville Area SD	SD	1,319	655	49.7%
105628302	Warren County SD	SD	4,425	2,196	49.6%
125235103	Interboro SD	SD	3,407	1,688	49.6%
121135503	Leighton Area SD	SD	2,410	1,187	49.3%
108114503	Northern Cambria SD	SD	1,099	541	49.2%
11071803	Curwensville Area SD	SD	1,037	508	49.0%
106330803	Brookville Area SD	SD	1,511	740	49.0%
117083004	Northeast Bradford SD	SD	850	415	48.8%
104431304	Commodore Perry SD	SD	504	246	48.8%
111297504	Southern Fulton SD	SD	758	370	48.8%
127042853	Freedom Area SD	SD	1,409	686	48.7%
109426003	Otto-Eldred SD	SD	670	326	48.7%
108056004	Northern Bedford County SD	SD	966	469	48.6%
119355503	Mid Valley SD	SD	1,785	865	48.5%
105253553	Fort LeBoeuf SD	SD	2,168	1,049	48.4%
120483302	Easton Area SD	SD	8,729	4,217	48.3%
114060503	Antietam SD	SD	1,043	503	48.2%
101637002	Ringgold SD	SD	2,888	1,382	48.2%
108112203	Forest Hills SD	SD	1,888	914	48.2%
128030852	Armstrong SD	SD	5,166	2,476	47.9%
120488603	Wilson Area SD	SD	2,183	1,045	47.9%
129548803	Williams Valley SD	SD	1,002	479	47.8%
103020603	Allegheny Valley SD	SD	956	455	47.6%
118406003	Northwest Area SD	SD	1,027	488	47.5%
101631003	Bethlehem-Center SD	SD	1,228	583	47.5%
104372003	Ellwood City Area SD	SD	1,692	803	47.5%
107653203	Greensburg Salem SD	SD	2,915	1,381	47.4%
106611303	Cranberry Area SD	SD	1,192	564	47.3%
117089003	Wyalusing Area SD	SD	1,294	610	47.1%
108567703	Somerset Area SD	SD	2,172	1,023	47.1%
119581003	Blue Ridge SD	SD	1,039	488	47.0%
111292304	Forbes Road SD	SD	356	167	46.9%
107655903	Mount Pleasant Area SD	SD	2,093	973	46.5%
109427503	Smethport Area SD	SD	848	394	46.5%
106168003	Redbank Valley SD	SD	1,131	525	46.4%
10433604	Jamestown Area SD	SD	513	238	46.4%
111312804	Juniata Valley SD	SD	729	337	46.2%



109243503	Johnsonburg Area SD	SD	609	281	46.1%
108567004	Salisbury-Elk Lick SD	SD	269	124	46.1%
108079004	Williamsburg Community SD	SD	473	218	46.1%
109531304	Coudersport Area SD	SD	803	370	46.1%
103024102	Gateway SD	SD	3,355	1,549	46.0%
110179003	West Branch Area SD	SD	1,088	491	46.0%
108569103	Windber Area SD	SD	1,153	530	46.0%
108051003	Bedford Area SD	SD	1,809	829	45.8%
128328003	United SD	SD	1,083	496	45.8%
112678503	West York Area SD	SD	2,954	1,353	45.8%
113365303	Pequea Valley SD	SD	1,555	711	45.7%
112289003	Waynesboro Area SD	SD	4,507	2,057	45.6%
116191203	Bloomsburg Area SD	SD	1,600	730	45.6%
107651603	Derry Area SD	SD	2,100	957	45.6%
115228303	Susquehanna Township SD	SD	2,661	1,211	45.5%
112013753	Gettysburg Area SD	SD	2,994	1,362	45.5%
117415004	Montgomery Area SD	SD	926	421	45.5%
117414003	Jersey Shore Area SD	SD	2,477	1,122	45.3%
111291304	Central Fulton SD	SD	996	451	45.3%
106330703	Brockway Area SD	SD	1,010	456	45.2%
101308503	West Greene SD	SD	656	296	45.1%
106160303	Allegheny-Clarion Valley SD	SD	683	307	45.0%
129545003	North Schuylkill SD	SD	1,924	863	44.9%
128323303	Homer-Center SD	SD	859	384	44.7%
101630903	Bentworth SD	SD	1,161	518	44.6%
101303503	Jefferson-Morgan SD	SD	785	350	44.6%
105204703	Penncrest SD	SD	2,964	1,320	44.5%
103028203	RiverView SD	SD	967	428	44.3%
112672203	Eastern York SD	SD	2,540	1,124	44.3%
119648703	Wayne Highlands SD	SD	2,544	1,124	44.2%
129544703	Minersville Area SD	SD	1,214	536	44.2%
117576303	Sullivan County SD	SD	623	275	44.1%
113362303	Eastern Lancaster County SD	SD	3,130	1,381	44.1%
118667503	Tunkhannock Area SD	SD	2,468	1,088	44.1%
108561003	Berlin Brothersvalley SD	SD	765	335	43.8%
104105353	Moniteau SD	SD	1,327	580	43.7%
103025002	Keystone Oaks SD	SD	1,876	819	43.7%
112282004	Fannett-Metal SD	SD	494	215	43.5%
115229003	Upper Dauphin Area SD	SD	1,206	524	43.5%
104435703	Sharpsville Area SD	SD	1,266	550	43.4%



128325203	Marion Center Area SD	SD	1,405	610	43.4%
106167504	North Clarion County SD	SD	604	262	43.4%
111343603	Junata County SD	SD	2,869	1,240	43.2%
106161703	Clarion-Limestone Area SD	SD	887	383	43.2%
113362603	Ephrata Area SD	SD	4,169	1,800	43.2%
115221402	Central Dauphin SD	SD	11,282	4,857	43.1%
101262903	Frazier SD	SD	1,210	520	43.0%
121394503	Northern Lehigh SD	SD	1,620	696	43.0%
109246003	Ridgway Area SD	SD	827	355	42.9%
120455203	Pleasant Valley SD	SD	4,863	2,084	42.9%
101631203	Burgettstown Area SD	SD	1,156	495	42.8%
128323703	Indiana Area SD	SD	2,821	1,207	42.8%
101631503	California Area SD	SD	893	382	42.8%
104432903	Grove City Area SD	SD	2,425	1,034	42.6%
101632403	Fort Cherry SD	SD	1,065	454	42.6%
117598503	Wellsboro Area SD	SD	1,536	653	42.5%
124156703	Oxford Area SD	SD	3,820	1,615	42.3%
116493503	Line Mountain SD	SD	1,216	514	42.3%
104433903	Lakeview SD	SD	1,091	461	42.3%
127049303	Western Beaver County SD	SD	758	320	42.2%
101631803	Charlertoi SD	SD	1,535	648	42.2%
117597003	Southern Tioga SD	SD	1,785	752	42.1%
103021453	Brentwood Borough SD	SD	1,202	506	42.1%
101301403	Central Greene SD	SD	1,803	759	42.1%
107658903	Yough SD	SD	2,107	887	42.1%
119582503	Elk Lake SD	SD	1,205	506	42.0%
129547303	Schuylkill Haven Area SD	SD	1,222	512	41.9%
108077503	Spring Cove SD	SD	1,924	806	41.9%
104103603	Karns City Area SD	SD	1,499	626	41.8%
101631903	Chartiers-Houston SD	SD	1,086	453	41.7%
114063503	Hamburg Area SD	SD	2,172	906	41.7%
124154003	Kennett Consolidated SD	SD	4,172	1,736	41.6%
104435003	Mercer Area SD	SD	1,132	471	41.6%
113367003	Solanco SD	SD	3,483	1,441	41.4%
116195004	Milville Area SD	SD	676	279	41.3%
112286003	Tuscarora SD	SD	2,463	1,016	41.3%
108566303	Rockwood Area SD	SD	728	300	41.2%
111317503	Southern Huntingdon County SD	SD	1,190	490	41.2%
101633903	McGuffey SD	SD	1,696	698	41.2%
112011603	Conewago Valley SD	SD	3,815	1,570	41.2%



120480803	Bangor Area SD	SD	3,118	1,279	41.0%
119665003	Lackawanna Trail SD	SD	1,039	426	41.0%
120456003	Stroudsburg Area SD	SD	4,959	2,032	41.0%
116555003	Mid-West SD	SD	2,121	868	40.9%
119584603	Mountain View SD	SD	990	405	40.9%
115226103	Millersburg Area SD	SD	821	335	40.8%
125237702	Ridley SD	SD	5,470	2,229	40.8%
103021102	Baldwin-Whitehall SD	SD	4,179	1,696	40.6%
112674403	Northeastern York SD	SD	3,783	1,526	40.3%
118409203	Wyoming Area SD	SD	2,323	935	40.3%
115218003	Shippensburg Area SD	SD	3,321	1,333	40.1%
105257602	Millcreek Township SD	SD	6,962	2,793	40.1%
123466303	Pottsgrove SD	SD	3,244	1,301	40.1%
101630504	Avella Area SD	SD	560	224	40.0%
129546003	Pine Grove Area SD	SD	1,607	641	39.9%
114068003	Tulpehocken Area SD	SD	1,413	563	39.8%
112671803	Dover Area SD	SD	3,516	1,400	39.8%
104375003	Mohawk Area SD	SD	1,462	581	39.7%
129547603	Tamaqua Area SD	SD	2,131	845	39.7%
119356603	Old Forge SD	SD	946	373	39.4%
119352203	Dunmore SD	SD	1,548	610	39.4%
116557103	Sellingsgrove Area SD	SD	2,688	1,055	39.3%
108111203	Cambria Heights SD	SD	1,403	550	39.2%
113362203	Donegal SD	SD	2,985	1,170	39.2%
112011103	Bermudian Springs SD	SD	1,996	775	38.8%
112675503	Red Lion Area SD	SD	5,262	2,040	38.6%
104437503	West Middlesex Area SD	SD	961	369	38.4%
121136503	Palmerton Area SD	SD	1,756	673	38.3%
119354603	Lakeland SD	SD	1,483	568	38.3%
120485603	Pen Argyl Area SD	SD	1,639	627	38.3%
117416103	South Williamsport Area SD	SD	1,266	492	38.3%
108567404	Shanksville-Stony Creek SD	SD	332	127	38.3%
116605003	Mifflinburg Area SD	SD	1,983	753	38.0%
114063003	Governor Mifflin SD	SD	4,083	1,548	37.9%
115506003	Susquehanna SD	SD	1,774	672	37.9%
129547803	Tri-Valley SD	SD	882	334	37.9%
115508003	West Perry SD	SD	2,482	935	37.7%
117414203	Loyalsock Township SD	SD	1,503	565	37.6%
115222504	Halifax Area SD	SD	1,024	383	37.4%
124156503	Octorara Area SD	SD	2,486	927	37.3%



107654403	Kiski Area SD	SD	3,719	1,383	37.2%
113361703	Conestoga Valley SD	SD	4,324	1,607	37.2%
119584503	Montrose Area SD	SD	1,405	520	37.0%
113365203	Penn Manor SD	SD	5,127	1,897	37.0%
108116003	Penn Cambria SD	SD	1,660	614	37.0%
117415303	Muncy SD	SD	1,027	379	36.9%
101638003	Trinity Area SD	SD	3,239	1,191	36.8%
110141003	Bald Eagle Area SD	SD	1,699	624	36.7%
116191004	Benton Area SD	SD	674	247	36.7%
122092002	Centennial SD	SD	5,501	1,994	36.3%
115211103	Carlisle Area SD	SD	5,008	1,811	36.2%
104433303	Hermitage SD	SD	2,074	750	36.2%
103023153	Elizabeth Forward SD	SD	2,354	850	36.1%
103028302	Shaler Area SD	SD	4,460	1,601	35.9%
105259703	Wattsburg Area SD	SD	1,399	502	35.9%
104101252	Butler Area SD	SD	6,800	2,439	35.9%
104376203	Shenango Area SD	SD	1,152	411	35.7%
117412003	East Lycoming SD	SD	1,636	578	35.3%
123468402	Upper Merion Area SD	SD	4,016	1,417	35.3%
108071003	Bellwood-Antis SD	SD	1,249	440	35.2%
127047404	South Side Area SD	SD	1,098	386	35.2%
108111303	Central Cambria SD	SD	1,699	594	35.0%
113364403	Manheim Central SD	SD	2,928	1,023	34.9%
116498003	Warrior Run SD	SD	1,525	532	34.9%
127040703	Ambridge Area SD	SD	2,542	885	34.8%
106161203	Clarion Area SD	SD	758	263	34.7%
123468503	Upper Moreland Township SD	SD	3,092	1,073	34.7%
113385003	Northern Lebanon SD	SD	2,295	796	34.7%
112015203	Littlestown Area SD	SD	1,911	661	34.6%
119358403	Valley View SD	SD	2,505	866	34.6%
113381303	Cornwall-Lebanon SD	SD	4,685	1,614	34.5%
108073503	Holidaysburg Area SD	SD	3,422	1,169	34.2%
107654903	Ligonier Valley SD	SD	1,603	547	34.1%
108116503	Richland SD	SD	1,592	542	34.1%
104107503	Slippery Rock Area SD	SD	2,070	702	33.9%
115210503	Big Spring SD	SD	2,588	876	33.9%
105253903	General McLane SD	SD	2,167	729	33.6%
119356503	North Pocono SD	SD	2,983	1,002	33.6%
127045853	Riverside Beaver County SD	SD	1,482	496	33.5%
112671303	Central York SD	SD	5,811	1,939	33.4%



109248003	Saint Marys Area SD	SD	2,084	695	33.4%
108118503	Westmont Hilltop SD	SD	1,512	503	33.3%
115216503	Mechanicsburg Area SD	SD	3,854	1,279	33.2%
104378003	Wilmington Area SD	SD	1,142	378	33.1%
107650603	Belle Vernon Area SD	SD	2,482	804	32.4%
110141103	Bellefonte Area SD	SD	2,696	873	32.4%
112283003	Greencastle-Antrim SD	SD	3,084	998	32.4%
112676703	Spring Grove Area SD	SD	3,795	1,228	32.4%
112676403	South Western SD	SD	4,123	1,329	32.2%
110147003	Penns Valley Area SD	SD	1,456	468	32.1%
121395603	Salisbury Township SD	SD	1,566	501	32.0%
113382303	Eastern Lebanon County SD	SD	2,423	772	31.9%
113361303	Cocalico SD	SD	3,024	963	31.9%
113363103	Hempfield SD	SD	6,814	2,161	31.7%
120522003	Delaware Valley SD	SD	4,705	1,491	31.7%
112671603	Dallastown Area SD	SD	6,268	1,972	31.5%
120484903	Northampton Area SD	SD	5,578	1,742	31.2%
115503004	Greenwood SD	SD	772	241	31.2%
107650703	Burrell SD	SD	1,777	551	31.0%
114062003	Exeter Township SD	SD	4,004	1,240	31.0%
104374003	Laurel SD	SD	1,199	366	30.5%
123468603	Upper Perkiomen SD	SD	3,295	1,003	30.4%
115219002	West Shore SD	SD	7,806	2,359	30.2%
114068103	Twin Valley SD	SD	3,364	1,014	30.1%
122098403	Quakertown Community SD	SD	5,240	1,579	30.1%
113362403	Elizabethtown Area SD	SD	3,916	1,179	30.1%
105254353	Harbor Creek SD	SD	2,112	634	30.0%
114069353	Wyomissing Area SD	SD	1,949	585	30.0%
112679403	York Suburban SD	SD	2,995	898	30.0%
107653102	Greater Latrobe SD	SD	3,995	1,191	29.8%
116191503	Central Columbia SD	SD	1,762	524	29.7%
114061103	Conrad Weiser Area SD	SD	2,668	789	29.6%
103021752	Chartiers Valley SD	SD	3,359	991	29.5%
114064003	Kutztown Area SD	SD	1,337	394	29.5%
114060853	Brandywine Heights Area SD	SD	1,462	429	29.3%
117415103	Montoursville Area SD	SD	2,023	593	29.3%
123465702	North Penn SD	SD	12,736	3,723	29.2%
116471803	Danville Area SD	SD	2,267	662	29.2%
123461302	Cheltenham SD	SD	4,555	1,325	29.1%
114067503	Schuylkill Valley SD	SD	2,022	587	29.0%



127044103	Hopewell Area SD	SD	2,127	617	29.0%
112678203	South Eastern SD	SD	2,645	762	28.8%
115212503	East Pennsboro Area SD	SD	2,719	780	28.7%
114069103	Wilson SD	SD	6,031	1,725	28.6%
129540803	Blue Mountain SD	SD	2,611	746	28.6%
127042003	Central Valley SD	SD	2,278	644	28.3%
103022253	Deer Lakes SD	SD	1,996	560	28.1%
103026902	North Hills SD	SD	4,314	1,205	27.9%
128033053	Freeport Area SD	SD	1,833	506	27.6%
104107803	South Butler County SD	SD	2,454	675	27.5%
113364503	Manheim Township SD	SD	5,745	1,579	27.5%
114062503	Fleetwood Area SD	SD	2,568	705	27.5%
124157203	Phoenixville Area SD	SD	3,740	1,014	27.1%
113369003	Warwick SD	SD	4,160	1,124	27.0%
120486003	Saucon Valley SD	SD	2,196	592	27.0%
114066503	Oley Valley SD	SD	1,662	443	26.7%
116604003	Lewisburg Area SD	SD	1,952	516	26.4%
107653802	Hempfield Area SD	SD	5,744	1,510	26.3%
118403903	Lake-Lehman SD	SD	1,860	489	26.3%
127041603	Blackhawk SD	SD	2,444	640	26.2%
113380303	Annville-Cleona SD	SD	1,465	381	26.0%
114061503	Daniel Boone Area SD	SD	3,438	878	25.5%
107656502	Norwin SD	SD	5,229	1,318	25.2%
103027503	Plum Borough SD	SD	3,817	956	25.1%
124150503	Avon Grove SD	SD	4,945	1,235	25.0%
113363603	Lampeter-Strasburg SD	SD	2,997	745	24.9%
121392303	East Penn SD	SD	8,035	1,991	24.8%
112013054	Fairfield Area SD	SD	1,019	244	24.0%
103026303	Montour SD	SD	2,843	681	24.0%
114060753	Boyetown Area SD	SD	6,954	1,649	23.7%
104375203	Neshannock Township SD	SD	1,207	286	23.7%
115674603	Northern York County SD	SD	3,181	754	23.7%
115224003	Lower Dauphin SD	SD	3,681	867	23.6%
123461602	Colonial SD	SD	4,761	1,112	23.4%
125236903	Penn-Delco SD	SD	3,441	801	23.3%
121395103	Parkland SD	SD	9,170	2,118	23.1%
101631703	Canon-McMillan SD	SD	5,095	1,174	23.0%
123463603	Hatboro-Horsham SD	SD	4,791	1,095	22.9%
113385303	Palmyra Area SD	SD	3,501	800	22.9%
122097502	Neshaminy SD	SD	8,397	1,862	22.2%



103026343	Moon Area SD	SD	3,720	820	22.0%
115218303	South Middleton SD	SD	2,113	464	22.0%
105253303	Fairview SD	SD	1,613	351	21.8%
123467103	Souderton Area SD	SD	6,512	1,417	21.8%
112676503	Southern York County SD	SD	3,037	653	21.5%
122098202	Pennsbury SD	SD	10,288	2,198	21.4%
123460302	Abington SD	SD	7,816	1,647	21.1%
103028753	South Park SD	SD	1,824	375	20.6%
103029403	West Allegheny SD	SD	3,328	681	20.5%
122098103	Pennridge SD	SD	7,297	1,489	20.4%
127041203	Beaver Area SD	SD	2,089	423	20.3%
123469303	Wissahickon SD	SD	4,443	899	20.2%
116197503	Southern Columbia Area SD	SD	1,381	275	19.9%
118401603	Dallas SD	SD	2,700	526	19.5%
115221753	Derry Township SD	SD	3,413	653	19.1%
119350303	Abington Heights SD	SD	3,280	625	19.1%
122098003	Palisades SD	SD	1,615	307	19.0%
115211603	Cumberland Valley SD	SD	8,522	1,616	19.0%
103027753	Quaker Valley SD	SD	1,873	345	18.4%
125235502	Marple Newtown SD	SD	3,243	580	17.9%
123467203	Springfield Township SD	SD	2,348	414	17.6%
121394603	Northwestern Lehigh SD	SD	2,174	381	17.5%
107657103	Penn-Trafford SD	SD	3,909	675	17.3%
103029553	West Jefferson Hills SD	SD	2,866	490	17.1%
104107903	Seneca Valley SD	SD	7,156	1,189	16.6%
125238502	Springfield SD	SD	4,002	662	16.5%
110148002	State College Area SD	SD	6,768	1,117	16.5%
124156603	Owen J Roberts SD	SD	5,264	859	16.3%
120484803	Nazareth Area SD	SD	4,630	749	16.2%
123467303	Spring-Ford Area SD	SD	7,860	1,271	16.2%
103023912	Fox Chapel Area SD	SD	4,171	657	15.8%
115211003	Camp Hill SD	SD	1,328	206	15.5%
123465303	Methacton SD	SD	4,863	734	15.1%
118401403	Crestwood SD	SD	2,850	417	14.6%
103020753	Avonworth SD	SD	1,610	235	14.6%
123466103	Perkiomen Valley SD	SD	5,847	813	14.4%
123468303	Upper Dublin SD	SD	4,187	596	14.2%
107652603	Franklin Regional SD	SD	3,481	495	14.2%
125237903	Rose Tree Media SD	SD -	3,779	537	14.2%
123463803	Jenkintown SD	SD	655	92	14.1%



124153503	Great Valley SD	SD	3,978	553	13.9%
124159002	West Chester Area SD	SD	11,479	1,524	13.3%
103028703	South Fayette Township SD	SD	2,996	388	13.0%
103021252	Bethel Park SD	SD	4,258	551	12.9%
123464603	Lower Moreland Township SD	SD	2,215	282	12.7%
125239603	Wallingford-Swarthmore SD	SD	3,561	449	12.6%
125234502	Haverford Township SD	SD	5,878	738	12.6%
121395703	Southern Lehigh SD	SD	3,131	375	12.0%
103024603	Hampton Township SD	SD	2,910	330	11.3%
123464502	Lower Merion SD	SD	8,388	906	10.8%
103026402	Mt Lebanon SD	SD	5,356	567	10.6%
124152003	Downingtown Area SD	SD	12,291	1,292	10.5%
125237603	Radnor Township SD	SD	3,731	370	9.9%
122092353	Council Rock SD	SD	10,996	994	9.0%
125234103	Garnet Valley SD	SD	4,757	419	8.8%
103029203	Upper Saint Clair SD	SD	4,063	352	8.7%
122092102	Central Bucks SD	SD	18,772	1,553	8.3%
122097604	New Hope-Solebury SD	SD	1,511	122	8.1%
103021003	Pine-Richland SD	SD	4,582	340	7.4%
104105003	Mars Area SD	SD	3,255	214	6.6%
124157802	Tredyffrin-Easttown SD	SD	6,573	432	6.6%
103026852	North Allegheny SD	SD	8,186	443	5.4%
124158503	Unionville-Chadds Ford SD	SD	3,990	204	5.1%
101636503	Peters Township SD	SD	4,220	148	3.5%
128000000	ARIN IU 28	IU	14	12	85.7%
111000000	Tuscarora IU 11	IU	123	100	81.3%
106000000	Riverview IU 6	IU	258	194	75.2%
129000000	Schuylkill IU 29	IU	166	120	72.3%
118000000	Luzerne IU 18	IU	430	298	69.3%
101000000	Intermediate Unit 1	IU	416	287	69.0%
113000000	Lancaster-Lebanon IU 13	IU	810	530	65.4%
105000000	Northwest Tri-County IU 5	IU	268	173	64.6%
104000000	Midwestern IU 4	IU	128	80	62.5%
112000000	Lincoln IU 12	IU	1,772	1,098	62.0%
119000000	Northeastern Educational IU 19	IU	227	132	58.2%
114000000	Berks County IU 14	IU	177	102	57.6%
120000000	Colonial IU 20	IU	1,577	897	56.9%
107000000	Westmoreland IU 7	IU	394	222	56.4%
121000000	Carbon-Lehigh IU 21	IU	501	276	55.1%
103000000	Allegheny IU 3	IU	490	244	49.8%



127000000	Beaver Valley IU 27	IU	153	75	49.0%
124000000	Chester County IU 24	IU	805	385	47.8%
115000000	Capital Area IU 15	IU	220	89	40.5%
108000000	Appalachia IU 8	IU	232	93	40.1%
110000000	Central IU 10	IU	35	12	34.3%
116000000	Central Susquehanna IU 16	IU	252	45	17.9%
117000000	BLAST IU 17	IU	311	51	16.4%
123000000	Montgomery County IU 23	IU	282	44	15.6%
125000000	Delaware County IU 25	IU	414	53	12.8%
122000000	Bucks County IU 22	IU	679	85	12.5%
109000000	Seneca Highlands IU 9	IU	646	50	7.7%
118403207	Hazleton Area Career Center	CTC	738	565	76.6%
103026037	McKeesport Area Tech Ctr	CTC	247	183	74.1%
101266007	Connellsville Area Career & Technical Ce	CTC	240	175	72.9%
101262507	Fayette County Career & Technical Insttt	CTC	638	450	70.5%
104374207	Lawrence County CTC	CTC	435	291	66.9%
121393007	Lehigh Career & Technical Institute	CTC	2,642	1,760	66.6%
111312607	Huntingdon County CTC	CTC	293	195	66.6%
114067107	Reading Muhlenberg CTC	CTC	1,035	687	66.4%
106333407	Jefferson County-DuBois AVTS	CTC	381	251	65.9%
118408707	West Side CTC	CTC	511	334	65.4%
101634207	Mon Valley CTC	CTC	354	230	65.0%
110171607	Clearfield County CTC	CTC	386	245	63.5%
108112607	Greater Johnstown CTC	CTC	306	191	62.4%
108070607	Greater Altoona CTC	CTC	999	614	61.5%
106619107	Venango Technology Center	CTC	566	344	60.8%
111444307	Mifflin County Academy of Science and Te	CTC	310	188	60.7%
109420107	Seneca Highlands Career and Technical Ce	CTC	291	176	60.5%
108110307	Admiral Peary AVTS	CTC	497	297	59.8%
101302607	Greene County CTC	CTC	337	199	59.1%
123469007	Western Montgomery CTC	CTC	564	320	56.7%
106161357	Clarion County Career Center	CTC	350	198	56.6%
123460957	Central Montco Technical High School	CTC	528	294	55.7%
107656407	Northern Westmoreland CTC	CTC	343	189	55.1%
112679107	York Co School of Technology	CTC	1,696	927	54.7%
115221607	Dauphin County Technical School	CTC	999	540	54.1%
118408607	Wilkes-Barre Area CTC	CTC	917	490	53.4%
117080607	Northern Tier Career Center	CTC	369	196	53.1%
129546907	Schuylkill Technology Centers	CTC	364	193	53.0%
108567807	Somerset County Technology Center	CTC	410	217	52.9%



108051307	Bedford County Technical Center	CTC	528	274	51.9%
103028807	Steel Center for Career and Technical Ed	CTC	705	361	51.2%
120483007	Career Institute of Technology	CTC	675	344	51.0%
120481107	Bethlehem AVTS	CTC	1,387	702	50.6%
120454507	Monroe Career & Tech Inst	CTC	989	495	50.1%
127041307	Beaver County CTC	CTC	603	301	49.9%
101538907	Western Area CTC	CTC	454	231	49.8%
116191757	Columbia-Montour AVTS	CTC	642	319	49.7%
104435107	Mercer County Career Center	CTC	427	211	49.4%
119354207	CTC of Lackawanna County	CTC	635	311	49.0%
105252807	Erie County Technical School	CTC	768	374	48.7%
103027307	Parkway West CTC	CTC	744	362	48.7%
105201407	Crawford County CTC	CTC	522	247	47.3%
107651207	Central Westmoreland CTC	CTC	1,034	484	46.8%
110183707	Keystone Central CTC	CTC	637	298	46.8%
105628007	Warren County AVTS	CTC	382	169	46.7%
128034607	Lenape Tech	CTC	556	250	45.0%
117414807	Lycoming CTC	CTC	304	134	44.1%
110141607	Central PA Institute of Science & Techno	CTC	419	176	42.0%
122099007	Upper Bucks County Technical School	CTC	671	280	41.7%
112282307	Franklin County CTC	CTC	473	197	41.7%
122091457	Bucks County Technical High School	CTC	1,497	611	40.8%
107652207	Eastern Westmoreland CTC	CTC	514	209	40.7%
121131507	Carbon Career & Technical Institute	CTC	415	165	39.8%
128324207	Indiana County Technology Center	CTC	421	165	39.2%
123465507	North Montco Tech Career Center	CTC	984	385	39.1%
113363807	Lancaster County CTC	CTC	1,303	503	38.6%
111292507	Fulton County AVTS	CTC	176	67	38.1%
103020407	A W Beattie Career Center	CTC	642	244	38.0%
114060557	Berks CTC	CTC	1,746	647	37.1%
116606707	SUN Area Technical Institute	CTC	229	82	35.8%
104101307	Butler County AVTS	CTC	933	334	35.8%
124151607	Chester County Technical College High Sc	CTC	2,001	687	34.3%
123463507	Eastern Center for Arts & Technology	CTC	474	159	33.5%
119584707	Susquehanna County CTC	CTC	408	129	31.6%
103023807	Forbes Road CTC	CTC	679	213	31.4%
113384307	Lebanon County CTC	CTC	562	161	28.7%
122097007	Middle Bucks Institute of Technology	CTC	749	192	25.6%
125232407	Delaware County Technical High School	CTC	1,019	77	7.6%
116495207	Northumberland County CTC	CTC	205	15	7.3%



115211657	Cumberland Perry AVTS	CTC	996	0	0.0%
121398898	Arts Academy Elementary Charter School	CS	404	404	100.0%
126519476	Birney Preparatory Academy	CS	690	690	100.0%
185515523	Boys Latin of Philadelphia CS	CS	851	851	100.0%
121398085	Executive Education Academy Charter Scho	CS	787	787	100.0%
126513380	Global Leadership Academy CS	CS	705	705	100.0%
134677866	Helen Thackston Charter School	CS	535	535	100.0%
114060392	LEAD Charter School	CS	542	542	100.0%
126512980	Imhotep Institute CHS	CS	576	576	100.0%
113362940	La Academia Partnership Charter School	CS	187	187	100.0%
112673500	Lincoln CS	CS	733	733	100.0%
126513480	Mariana Bracetti Academy CS	CS	1,226	1,226	100.0%
126510018	New Media Technology CS	CS	482	482	100.0%
121391526	Roberto Clemente Elementary Charter Scho	CS	287	287	100.0%
108515107	Southwest Leadership Academy CS	CS	485	485	100.0%
126510006	West Phila. Achievement CES	CS	705	705	100.0%
126514720	Young Scholars Kenderton CS	CS	540	540	100.0%
126512870	Youth Build Phila CS	CS	258	258	100.0%
105252920	Robert Benjamin Wiley Community CS	CS	379	379	99.7%
114514135	Sankofa Freedom Academy Charter School	CS	674	672	99.7%
102023030	Manchester Academic CS	CS	326	325	99.7%
126510017	Khepera CS	CS	417	414	99.3%
126519644	Mastery CS - Cleveland Elementary	CS	759	751	99.0%
104432830	Keystone Education Center CS	CS	213	210	98.6%
105257512	Erie Rise Leadership Academy Charter Sch	CS	379	370	97.6%
103020366	Young Scholars of McKeesport Charter Sch	CS	80	78	97.5%
126517286	Mastery CS-Smedley Campus	CS	777	756	97.3%
126516457	Mastery CS-Harrity Campus	CS	858	834	97.2%
121393330	Roberto Clemente CS	CS	301	292	97.0%
125232950	Chester Community CS	CS	3,005	2,906	96.7%
126510001	Russell Byers CS	CS	486	470	96.7%
107653040	Dr Robert Ketterer CS, Inc.	CS	190	183	96.3%
126510010	Belmont Charter School	CS	707	678	95.9%
126519434	Universal Audenried Charter School	CS	587	561	95.6%
124152880	Chester Co Family Academy CS	CS	111	106	95.5%
139481451	Lehigh Valley Dual Language Charter Scho	CS	437	414	94.7%
126513470	Delaware Valley CHS	CS	594	561	94.4%
103028246	Urban Pathways K-5 College Charter Schoo	CS	283	247	87.3%
126512674	Universal Alcom CS	CS	512	480	93.8%
126511563	Esperanza Cyber CS	CS	149	139	93.3%



126511748	Mastery CS-Clymer Elementary	CS	543	506	93.2%
126518795	Mastery CS - Francis D. Pastorius Elemen	CS	591	545	92.2%
126510013	KIPP Philadelphia Charter School	CS	753	694	92.2%
126513440	Esperanza Academy Charter School	CS	1,425	1,313	92.1%
126510022	Mastery CS-Shoemaker Campus	CS	747	680	91.0%
126519433	Mastery CS-Mann Campus	CS	549	496	90.4%
126513020	West Oak Lane CS	CS	1,042	941	90.3%
112673300	Crispus Attucks Youthbuild CS	CS	101	91	90.1%
175390169	Lincoln Leadership Academy Charter School	CS	611	548	89.7%
121392881	Medical Academy CS	CS	210	188	89.5%
126512850	Harambee Institute of Science and Techno	CS	510	449	88.0%
126513290	Mastery CS - Hardy Williams	CS	1,160	1,019	87.8%
126514368	ACT Academy Cyber CS	CS	111	97	87.4%
103519376	Universal Daroff Charter School	CS	813	710	87.3%
100510000	First Philadelphia Preparatory Charter S	CS	1,680	1,465	87.2%
126518547	Frederick Douglass Mastery Charter School	CS	773	663	85.8%
126512840	Community Academy of Philadelphia CS	CS	1,208	1,033	85.5%
172510793	KIPP West Philadelphia Preparatory Chart	CS	361	308	85.3%
168513758	Universal Bluford Charter School	CS	552	468	84.8%
103020002	Propel CS-Homestead	CS	581	492	84.7%
103024952	Propel CS - Hazelwood	CS	247	209	84.6%
125233517	Vision Academy Charter School	CS	205	173	84.4%
126513250	Young Scholars CS	CS	261	220	84.3%
177518712	Eastern University Academy Charter School	CS	335	281	83.9%
126513270	Freire CS	CS	1,002	840	83.8%
126513452	Olney Charter High School	CS	1,757	1,472	83.8%
126515691	The Philadelphia CS for Arts and Science	CS	994	831	83.6%
126513070	Inquiry Charter School	CS	145	121	83.5%
126513210	Universal Institute CS	CS	755	627	83.1%
126510014	Maritime Academy Charter School	CS	827	684	82.7%
126514864	KIPP DuBois Charter School	CS	542	448	82.7%
126512990	Alliance for Progress CS	CS	448	370	82.6%
126510007	Wissahickon CS	CS	889	734	82.6%
126510011	Discovery Charter School	CS	755	621	82.3%
103020003	Propel CS-McKeesport	CS	389	318	81.8%
126513230	Math Civics and Sciences CS	CS	978	798	81.6%
103028192	Propel CS-Northside	CS	406	327	80.5%
115223050	Sylvan Heights Science CS	CS	216	173	80.1%
119350001	Fell CS	CS	180	143	79.4%
126513000	Multicultural Academy CS	CS	253	200	79.1%



126513734	Mastery CS-Gratz Campus	CS	1,530	1,206	78.8%
126517442	Universal Creighton Charter School	CS	789	621	78.7%
133513315	John B Stetson Charter School	CS	879	689	78.4%
102020003	Academy CS	CS	152	119	78.3%
126510023	Mastery CS-Thomas Campus	CS	1,325	1,032	77.9%
103024162	Propel CS-Pitcairn	CS	357	278	77.9%
151514721	Mastery CS-Pickett Campus	CS	879	680	77.4%
126510019	Northwood Academy CS	CS	783	602	76.9%
126510021	Folk Arts-Cultural Treasures CS	CS	480	368	76.7%
103023090	Urban Academy of Greater Pittsburgh CS	CS	217	166	76.5%
125236827	Chester CS for the Arts	CS	483	366	75.8%
126519392	Memphis Street Academy CS @ JP Jones	CS	876	663	75.7%
173515368	Pan American Academy CS	CS	720	540	75.0%
105250001	Perseus House CS of Excellence	CS	600	442	73.7%
126513190	Charter High School for Architecture and	CS	562	413	73.5%
126510004	People for People CS	CS	536	393	73.3%
192518422	Taony Academy Charter School	CS	1,089	791	72.6%
160028259	Propel CS-Braddock Hills	CS	749	544	72.6%
126513100	Eugenio Maria De Hostos CS	CS	487	353	72.5%
104510394	Antonia Pantoja Community Charter School	CS	707	512	72.4%
125230001	Achievement House CS	CS	553	390	70.5%
182514568	Keystone Academy Charter School	CS	592	416	70.3%
103022481	Penn Hills Charter School of Entrepreneur	CS	302	212	70.2%
126510020	Agora Cyber CS	CS	8,536	5,981	70.1%
126510002	Mastery CHS - Lenfest Campus	CS	552	386	69.9%
122090001	Center for Student Learning CS at Pennsb	CS	149	103	69.1%
126513415	Universal Vire Charter School	CS	410	282	68.8%
103025206	Young Scholars of Western Pennsylvania C	CS	283	194	68.6%
102020001	City CHS	CS	617	420	68.1%
126510009	Philadelphia Electrical & Tech CHS	CS	622	421	67.7%
125230002	Widener Partnership CS	CS	428	288	67.3%
126513450	Franklin Towne CHS	CS	1,197	802	67.0%
126510016	Philadelphia Montessori CS	CS	174	115	66.1%
126512960	Preparatory CS of Mathematics, Science,	CS	605	395	65.3%
108070001	Central PA Digital Learning Foundation C	CS	187	122	65.2%
102023080	Urban Pathways 6-12 CS	CS	317	205	64.7%
116493130	Susq-Cyber CS	CS	103	66	64.1%
129544907	Gillingham Charter School	CS	239	153	64.0%
105250004	Montessori Regional CS	CS	469	299	63.8%
101833400	Sugar Valley Rural CS	CS	436	275	63.1%



181519176	ASPIRA Bilingual Cyber Charter School	CS	239	150	62.8%
126513420	New Foundations CS	CS	1,467	920	62.7%
126513160	Christopher Columbus CS	CS	802	502	62.6%
103020004	Proper CS-Montour	CS	425	266	62.6%
189670676	York Academy Regional Charter School	CS	522	319	61.1%
103020005	Proper CS-East	CS	402	244	60.7%
126513200	Imani Education Circle CS	CS	437	264	60.4%
123460001	Pennsylvania Virtual CS	CS	2,365	1,427	60.3%
126513110	Laboratory CS	CS	626	376	60.1%
108057079	HOPE for Hyndman CS	CS	255	153	60.0%
197010542	Gettysburg Montessori Charter School	CS	151	88	58.3%
147513703	Franklin Towne Charter Elementary School	CS	908	508	56.0%
105620001	Tidoute Community CS	CS	305	168	55.1%
126510008	Richard Allen Preparatory CS	CS	508	275	54.1%
124150004	Pennsylvania Leadership Charter School	CS	2,419	1,268	52.4%
115220002	Commonwealth Charter Academy CS	CS	9,034	4,642	51.4%
126510015	Ad Prima CS	CS	720	364	50.6%
126513510	Independence CS	CS	812	410	50.5%
126519119	Education Plus Academy Cyber CS	CS	432	207	47.9%
111440001	New Day Charter School	CS	170	80	47.1%
141019741	Vida Charter School	CS	255	120	47.1%
122093140	School Lane CS	CS	1,096	504	46.0%
127046517	Baden Academy CS	CS	529	240	45.4%
115222343	Premier Arts and Science Charter School	CS	212	95	44.8%
111315438	Stone Valley Community CS	CS	76	34	44.7%
126513400	Philadelphia Performing Arts CS	CS	2,162	943	43.6%
103023410	Spectrum CS	CS	31	13	41.9%
118400001	Bear Creek Community CS	CS	462	191	41.3%
126513150	MAST Community Charter School	CS	1,313	538	41.0%
121395927	Arts Academy CS	CS	397	160	40.3%
102023217	Hill House Passport Academy Charter Scho	CS	167	66	39.5%
121394017	Circle of Seasons Charter School	CS	225	86	38.2%
126513280	Philadelphia Academy CS	CS	1,153	440	38.2%
120480002	Lehigh Valley Academy Regional CS	CS	1,636	607	37.1%
127043430	Pennsylvania Cyber CS	CS	9,173	3,140	34.2%
115220003	Pennsylvania Distance Learning CS	CS	475	155	32.6%
126512860	World Communications CS	CS	605	195	32.2%
199025446	Environmental Charter School at Frick Pa	CS	628	188	29.9%
127040002	Lincoln Park Performing Arts CS	CS	706	197	27.9%
124153320	Collegium CS	CS	2,664	700	26.3%



110140001	Young Scholars of Central PA CS	CS	344	90	26.2%
188392660	Seven Generations Charter School	CS	393	96	24.4%
119355028	Howard Gardner Multiple Intelligence CS	CS	217	52	24.0%
124150003	Avon Grove CS	CS	1,555	357	21.6%
120483170	Lehigh Valley Charter High School for th	CS	553	117	21.2%
124153350	Renaissance Academy CS	CS	1,060	222	20.9%
115227010	Capital Area School for the Arts Charter	CS	187	33	17.7%
126510005	Green Woods CS	CS	678	117	17.3%
124150002	21st Century Cyber CS	CS	827	137	16.6%
110143060	Centre Learning Community CS	CS	99	15	15.2%
110143120	Nittany Valley CS	CS	48	7	14.6%
110143310	Wonderland CS	CS	96	11	11.5%
115220001	Infinity CS	CS	151	12	8.0%
123463370	Souderton CS Collaborative	CS	222	12	5.4%
122093460	Bucks County Montessori CS	CS	194	0	0.0%
120450003	Evergreen Community CS	CS	98	0	0.0%