U.S. Department of Education NCES 2008-312

# Documentation for the NCES Common Core of Data National Public Education Financial Survey (NPEFS), School Year 2004-05 (Fiscal Year 2005) 

Revised File Version 1b
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Revised File Version 1b

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## Contents

Page
Acknowledgments ..... iii
List of Tables ..... vi
I. Introduction to the NCES Common Core of Data National Public Education Financial Survey (NPEFS), School Year 2004-05 (Fiscal Year 2005), Revised File Version 1b ..... 1
II. User's Guide ..... 1
A. Survey Methodology ..... 2
B. Imputations and Adjustments ..... 3
C. Variations in the Survey Over Time ..... 7
D. Fiscal Data Plan ..... 8
E. State Notes ..... 8
References ..... 9
Appendixes
Appendix A. Record Layout and Description of Data Elements ..... A-1
Appendix B. Glossary ..... B-1
Appendix C. State Abbreviations and Federal Information Processing Standards (FIPS) State Codes ..... C-1
Appendix D. Imputations and Adjustments List ..... D-1
Appendix E. Fiscal Data Plan Questions ..... E-1
Appendix F. Fiscal Data Plan Responses ..... F-1
Appendix G. Value Distribution and Field Frequencies ..... G-1
Appendix H. State Notes ..... H-1
Appendix I. Survey Form ..... I-1

## List of Tables

Table Page
Appendix C—State Abbreviations and Federal Information Processing Standards (FIPS) State Codes
C-1. State abbreviations and Federal Information Processing Standards (FIPS) state codes, by state or jurisdiction: Fiscal year 2005 ..... C-3
Appendix F-Fiscal Data Plan Reponses
F-1. Data plan responses to questions 1.A through 1.E, by state or jurisdiction: Fiscal year 2005 ..... F-3
F-2. Data plan responses to questions 1.F.a. 1 through 1.F.c.2, by state or jurisdiction: Fiscal year 2005 ..... F-5
F-3. Data plan responses to questions 1.F.d.1 through 1.F.e.2(p), by state or jurisdiction: Fiscal year 2005 ..... F-7
F-4. Data plan responses to questions 2.A through 2.D, by state or jurisdiction: Fiscal year 2005 ..... F-9
F-5. Data plan responses to questions 3 through 4.D, by state or jurisdiction: Fiscal year 2005 ..... F-11
F-6. Data plan responses to questions 5.A through 5.D, by state or jurisdiction: Fiscal year 2005 ..... F-13
F-7. Data plan responses to questions 6.A through 8, by state or jurisdiction: Fiscal year 2005 ..... F-15
Appendix G—Value Distribution and Field Frequencies
G-1. Number and percentage distribution of imputation flag values, by imputation flag: Fiscal year 2005 ..... G-3
G-2. Minimum, maximum, and mean for continuous variables, by variable: Fiscal year 2005 ..... G-6

## I. Introduction to the NCES Common Core of Data National Public Education Financial Survey (NPEFS), School Year 2004-05 (Fiscal Year 2005), Revised File Version 1b

This documentation is for the revised file (Version 1b) of the National Center for Education Statistics (NCES) Common Core of Data (CCD) National Public Education Financial Survey (NPEFS) for school year 2004-05, fiscal year 2005 (FY 05). It contains a brief description of the data collection along with information required to understand and access the data file. The NPEFS data collection is conducted by NCES, a branch of the Institute of Education Sciences in the U.S. Department of Education, and the Governments Division of the U.S. Census Bureau. NCES is authorized to collect these data by Congress through the National Education Statistics Act of 1995, section 404(a), 20 U.S.C. 9003(a).

The purpose of the NPEFS Survey is to provide district, state, and federal policymakers, researchers, and other interested users with descriptive information about revenues and expenditures for public elementary and secondary education. The data collected are useful to (1) chief officers of state education agencies; (2) policymakers in the executive and legislative branches of federal and state governments; (3) education policy and public policy researchers; and (4) the public, journalists, and others.

Data for the NPEFS are collected from state education agencies (SEAs) in the 50 states, the District of Columbia, Puerto Rico, and four other jurisdictions (American Samoa, Guam, the Northern Mariana Islands, and the U.S. Virgin Islands). The data file is organized by state or jurisdiction and contains revenue data by source and expenditure data by function and object. ${ }^{1}$ The data file also contains average daily attendance data as well as total student membership data from the 2004-05 CCD State Nonfiscal Survey of Public Elementary/Secondary Education.

## II. User's Guide

The FY 05 NPEFS data file contains 56 records (one for each SEA from which data are collected), and each record contains 300 fields (4 record identification fields, 148 data fields, and 148 imputation flag fields). The record layout is provided in appendix A.

The remaining appendixes provide the following information:

- Appendix B-glossary with definitions of key variables;
- Appendix C—state abbreviations and Federal Information Processing Standards (FIPS) state codes;
- Appendix D—state-by-state list of imputations and adjustments;
- Appendix E-fiscal data plan questions;
- Appendix F-state-by-state responses to the fiscal data plan questions;
- Appendix G-frequencies of imputation flags and minimum, maximum, and mean of numeric variables;
- Appendix H—fiscal year definitions and specific state notes; and
- Appendix I-the survey form.

[^0]
## File versions

Starting in 1999-2000, CCD data file names were changed to include a two-digit version number. The final files are assigned a version number beginning with 1 (one). The character following 1 indicates the version number of the file. For example, a " 1 a " file is the first (original) final file, and a " 1 b " file is the second (revised) final file.

NCES releases a final file (Version 1a) after a publication using the data has been released. (NCES standards require that an NCES publication using the data be released before the data are considered final.) If NCES receives revised data from states or discovers errors in the final data file, a revised file (Version 1b) is released. FY 05 NPEFS revised data (Version 1b) contains data revisions from Arizona, the District of Columbia, New York, North Carolina, and North Dakota.

## File names

The names of the FY 05 releases are as follows:

- Stfis051b.xls (Microsoft Excel file)
- Stfis051b.txt (text file)

The first seven characters indicate the file contents and year, and the last two characters indicate the file version. "Stfis" stands for state fiscal, " 05 " stands for FY 05, " 1 " indicates that the file is ready for release by NCES, and "b" indicates this is the revised version of the final file by NCES.

## A. Survey Methodology

The NPEFS consists of data collected from SEAs in the 50 states, the District of Columbia, Puerto Rico, and four other jurisdictions (American Samoa, Guam, the Northern Mariana Islands, and the U.S. Virgin Islands). SEAs compile these data from reports submitted by local education agencies (LEAs) that operate public schools. SEAs may examine and edit these reports. SEAs also include data for any state-run schools, such as special education programs or prison schools serving inmates under the age of 20 . NCES and SEAs work cooperatively to ensure comparability between the data items requested and reported.

## Missing and nonapplicable data

Missing data are reported as " -1 " in the data file; nonapplicable data are reported as " $-2 .{ }^{, 2}$ NCES requests that states report " 0 " for data items for which no activity has occurred and missing ("-1") for items for which activity has occurred, but for which data are missing. A review of the data and subsequent discussions suggest that these practices are not always followed. In some instances, a " 1 " may have been reported when there was no activity. Conversely, a " 0 " may have been reported when, in fact, there was some activity. When producing the final file, NCES edits some " -1 " and " 0 " responses.

[^1]
## Average daily attendance data and student membership counts

Average daily attendance (ADA) data are collected in the NPEFS as required under Title I of the Elementary and Secondary Education Act of 1965 (as amended by Title I of the Improving America's Schools Act of 1994). Under this law, states report ADA data in accordance with state law; however, NCES provides a definition for states to use in the absence of state law. Per pupil expenditures (calculated by dividing net current expenditures by average daily attendance) are used to allocate Title I and other program funds to states and school districts. Since some states use their own ADA definitions and others use the NCES definition, ADA data in the NPEFS data file are not comparable across states. Student membership data from the 2004-05 CCD State Nonfiscal Survey of Public Elementary/Secondary Education are included in the data file as a more comparable student count. The variable Student Membership (MEMBR04) is the count of students enrolled on or about October 1, 2004.

## NCES crosswalk software

Since the FY 89 data collection, NCES has provided "crosswalk" software to assist states in their reporting and to improve the comparability of data across states. This software converts a state's existing accounting reports to uniform federal standards, as described in the NCES accounting handbook, Financial Accounting for Local and State School Systems: 2003 Edition (National Forum on Education Statistics, Core Finance Data Task Force 2003). NCES reviews and validates the protocols of states that do not use this crosswalk software to convert their state reports to federal standards. Crosswalk software was provided for Alabama, California, Georgia, Illinois, Maine, Massachusetts, Mississippi, Montana, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Oregon, Pennsylvania, South Carolina, and South Dakota in the FY 05 collection.

## NCES edit checks

After an SEA submits data, an edit is conducted and an edit report is sent back to the SEA listing the previous and current year's data and the percentage increase (or decrease) of every item. Notification of any arithmetic errors and comments containing NCES's understanding of specific missing data items are also included with the edit report. States are asked to correct addition errors, verify or correct information on missing items, and explain any extraordinary changes from the previous year's data.

## B. Imputations and Adjustments

NCES introduced the practice of imputing and adjusting data to correct for missing or misreported data beginning with the data collection for school year 1989-90 (FY 90). Imputations and adjustments are performed to correct for item nonresponse only and are limited to the 50 states and the District of Columbia. ${ }^{3}$ The process consists of several steps, which vary according to the nature of the missing or misreported data. A state-by-state list of items affected by imputations and adjustments is presented in appendix D .

[^2]
## Imputations

Imputations correct cases in which a value is not reported at all, indicating that subtotals for the item are underreported. An imputation by NCES assigns a value to the missing item, and the subtotals containing this item are increased by the amount of the imputation. The same method is used for imputing revenues and expenditures. Revenues are imputed using total revenues, and expenditures are imputed using total expenditures. Imputed data are coded as " I " in the data flag section of the file.
"Impute based on" imputations. Statements with "impute based on" indicate that the first item was reported as missing and the missing value was assigned based on information from the variables following "based on." For example, assume that a state had Local Revenues - Student Activities (R1K), but did not report them. The statement "R1K impute based on TR" means that the value for Local Revenues - Student Activities (R1K) was assigned based on Total Revenues From All Sources (TR). The method used for imputing a value for Local Revenues - Student Activities (R1K) is to (1) calculate the ratio of R1K to Total Revenues From All Sources (TR) for each state reporting these items "strictly by the definition"; ${ }^{4}(2)$ calculate the average of these ratios; and (3) multiply the Total Revenues (TR) of the state with the missing student activities revenue item times the average ratio.

In some instances, the "based on" statement is followed by a difference between two variables (e.g., "E81 impute based on (TE11-E81)"). This statement means that the value for Community Service - Nonproperty (E81) was imputed by (1) calculating the ratio of Community Service Nonproperty (E81) to the difference of Total Expenditures (TE11) and Community Service Nonproperty (E81) for each state reporting these items "strictly by the definition"; (2) calculating the average of these ratios; and (3) multiplying Total Expenditures (TE11) of the state with the missing Community Service - Nonproperty (E81) times the average ratio.

## Adjustments

Adjustments correct cases in which a value reported for one item contains a value for one or more additional items not reported elsewhere. For example, a state might not differentiate between instructional support staff and student support staff, reporting "missing" for student support staff salaries and a value for instructional support staff salaries that includes both items. NCES would adjust these two responses by reducing the amount reported for instructional support staff salaries and adding that amount to student support staff salaries. The total for salaries and total expenditures would not be affected by this adjustment.

There are several recently-added data items that NCES does not adjust even though missing data in one item are combined with another item. The missing data on textbook expenditures (E2) are included in the amounts reported for Instructional Expenditures - Supplies (E16). The missing data on teacher salary items (Regular Programs (E11A), Special Education Programs (E11B), Vocational Education Programs (E11C), and Other Education Programs (E11D)) are included in the amounts reported for Instructional Expenditures - Salaries (E11). These cases are not adjusted by NCES in this data file.

[^3]Since adjustments consist of redistributing a reported value, any adjustment affects at least two variables.
There are several variations in the way adjustments are carried out, described below and listed in appendix D.
"Combined with" and "contains" adjustments. Because an adjustment subtracts a value from an item in which it was misreported, adjustment statements always come in pairs such as "A combined with B" and "B contains A." For both statements, the value for items A and B was reported by the state as item $B$. The adjustment process takes a portion of the amount reported for B, subtracts it from B and adds that value to item A. For example, "E212 combined with E11" means that the value for Support Expenditures - Salaries - Student Support Services (E212) was included in the value reported for Instructional Expenditures - Salaries (E11). The complementary statement, "E11 contains E212," means that the value for Instructional Expenditures - Salaries (E11) was reduced by the adjustment, and the value for Support Expenditures - Salaries - Student Support Services (E212) was increased by the same amount. In most cases, the adjustments are based on ratios of the items to Total Expenditures for Education (TE11) or Total Revenues From All Sources (TR).

The method used to perform "combined with" and "contains" adjustments is as follows: (1) calculate the ratios of each missing item and the item containing the missing values to the total indicated at the end of the "contains" statement for all states reporting these items strictly by the definition; (2) calculate the average of each of these ratios; (3) calculate the ratio of each average ratio to the sum of the average ratios; and (4) multiply the reported item by the ratio calculated in step 3 to determine the share for each item.
"Supplemented by" adjustments. There are instances in which a state only reports a subtotal for a series of expenditures. "Supplemented by" and "totals" statements are the pair of statements associated with this type of adjustment. "A supplemented by B" and "B totals A and C" indicate that the subtotal B consists of the sum of A and C. The state has reported the subtotal (B) but not the detail making up the subtotal. For example, "E3B11 supplemented by E3B1" means that the adjustment took a portion of the amount reported in E3B1 and added it to E3B11. It also means that the state only reported the subtotal E3B1 and not the detail data item E3B11. "E3B1 totals E3B11, E3B12, E3B13, E3B14, E3B16" means that the adjustment took the amount that was reported for the subtotal E3B1 and distributed it to each of the items that make up that subtotal. It also means that the state only reported the subtotal E3B1 and did not report the detail making up the E3B1 subtotal.

The method of adjustment is as follows: (1) calculate the ratios of each missing item and the items containing the missing values to Total Expenditures for Education (TE11) for all states reporting these items strictly by the definition; (2) calculate the average of each of these ratios; (3) calculate the ratio of each average ratio to the sum of the average ratios; and (4) multiply the reported subtotal by the ratios calculated in step 3 to determine the share for each item.

[^4]total of all items in the "destination" list and then distributes the direct state support expenditures to each item proportionately.

For example, "E4B1 distribute by dest. E217, E227, E237, E247, E267" means the value for Direct Program Support - Transport (E4B1) is distributed based on the distribution of the items following "dest.," i.e., Support Expenditures - Salaries - Pupil Transportation (E217), Support Expenditures - Employee Benefits - Pupil Transportation (E227), Support Expenditures Purchased Services - Pupil Transportation (E237), Support Expenditures - Supplies - Pupil Transportation (E247), and Support Expenditures - Other - Pupil Transportation (E267). E4B1 times the ratio of $\mathrm{E} 217 /(\mathrm{E} 217+\mathrm{E} 227+\mathrm{E} 237+\mathrm{E} 247+\mathrm{E} 267)$ would be added to the amount in E 217 . E 4 B 1 times the ratio of $\mathrm{E} 227 /(\mathrm{E} 217+\mathrm{E} 227+\mathrm{E} 237+\mathrm{E} 247+\mathrm{E} 267)$ would be added to the amount in E227, and so on. In a few cases, the amount is "distributed" to only one item.

The adjustment used to distribute Direct Program Support - Employee Benefits (E4C1) is the one case that is different from the "distribute by" method described above. The method used in this case is to calculate the ratio of each salary item to the sum of all listed salary items and to then distribute Direct Program Support - Employee Benefits proportionately across all items. For example, "E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228, E3A12 using E11, E212, E213, E214, E215, E216, E217, E218, E3A11" means that the reported value for Direct Program Support - Employee Benefits is distributed to specific employee benefit items (Instructional Expenditures - Employee Benefits, Support Expenditures - Employee Benefits - Student Support Services, Support Expenditures - Employee Benefits - Instructional Staff Support, etc.) based on the distribution of salaries for these functions.

To be specific, in the example given above the formula for the amount added to Instructional Expenditures - Employee Benefits (E12) would be: Amount added to E12 = E4C1 x (E11 / (E11 $+\mathrm{E} 212+\mathrm{E} 213+\mathrm{E} 214+\mathrm{E} 215+\mathrm{E} 216+\mathrm{E} 217+\mathrm{E} 218+\mathrm{E} 3 \mathrm{~A} 11)$ ).

Data adjustments resulting from direct support distributions are not indicated in the data flag section of the file. These distributions are performed after all other imputations and adjustments have been performed.

The order in which these imputations and adjustments are performed is as follows: (1) impute; (2) adjust using "combined with" and "contains" methods; (3) adjust using "supplemented by" method (totals statement); and (4) adjust using "distribute by" methods. Totals and subtotals are recalculated after each step. All totals and subtotals affected by adjustments or imputations are flagged as " T " in the data flag section of the file.

## Prekindergarten count imputations

Student membership data are collected by grade in the CCD State Nonfiscal Survey of Public Elementary/Secondary Education; however, only the total student membership data for grades prekindergarten through grade 12 (plus ungraded) are included in the NPEFS data file. Since some states do not report data on prekindergarten students, prekindergarten student counts are imputed for these states and added to the total student count. In school year 2004-05 (FY 05), the prekindergarten student count for California is imputed. The total student membership for California is flagged as " T " in the data flag file.

## Data flags

For each variable, there is a companion flag that indicates whether the value was reported by the state or was placed there by NCES using one of several imputation or adjustment methodologies. The flags are as follows:

R - As reported by the state
A - Adjusted
I - Imputed based on a method other than prior year's data ${ }^{5}$
T - Total based on sum of internal or external detail
The companion cell in each case is identified by the name of the data cell preceded by an "I." Appendix D explains any action taken by NCES with regard to each variable.

## C. Variations in the Survey Over Time

The NPEFS underwent a major revision in FY 89, acquiring its present name in that year and greatly increasing the number of data items collected. Since that year, items have been added to and deleted from the survey, as follows:

- Beginning with the FY 92 survey:
- Food Services expenditures were broken out by object, adding items Food Services Salaries (E3A11), Food Services - Employee Benefits (E3A12), Food Services Purchased Services (E3A13), Food Services - Supplies (E3A14), and Food Services Other (E3A16).
- Enterprise Operations expenditures were broken out by object, adding items Enterprise - Salaries (E3B11), Enterprise - Employee Benefits (E3B12), Enterprise - Purchased Services (E3B13), Enterprise - Supplies (E3B14), and Enterprise - Other (E3B16).
- Facilities Acquisition and Construction Services - Nonproperty expenditures were broken out into Buildings Built and Alterations Performed by LEA’s Own Staff (E611) and Buildings Built and Alterations Performed by Contractors (E612). In addition, Facilities Acquisition and Construction Services - Property expenditures were broken out into Land (E62A) and Buildings (E62B). STE6, the sum of all of the Facilities Acquisitions and Construction Services items, was added.
- Beginning with FY 98 survey:
- The Facilities Acquisition and Construction Services breakouts listed above (items E611, E612, E62A and E62B) were discontinued.
- Beginning with FY 04 survey:
- Teacher Salaries expenditures were broken out by program, adding items Teacher Salaries - Regular Programs (E11A), Teacher Salaries - Special Education Programs (E11B), Teacher Salaries - Vocational Education Programs (E11C), and Teacher Salaries - Other Education Programs (E11D).
- The item for the textbooks expenditures (E2) was added.

[^5]
## D. Fiscal Data Plan

In addition to the finance data specified in the NPEFS, NCES also collects information from each state to help process the data and to gain a better understanding of what programs and/or policies are connected with the data items and definitions. The FY 05 data plan questionnaire appears in appendix E, and the responses (by state or jurisdiction) appear in appendix F. The fiscal data plan responses are presented as reported by SEAs with minimal editing by NCES. The responses to the data plan are not included on the data file.

## E. State Notes

The state notes contain information from state data providers regarding any significant changes in the data they are reporting. These comments are reported in this documentation as stated by the respondent with minimal editing by NCES. The beginning and end dates of the fiscal year are also reported for each state.

## References

National Forum on Education Statistics, Core Finance Data Task Force. (2003). Financial Accounting for Local and State School Systems: 2003 Edition (NCES 2004-318). National Center for Education Statistics, Institute of Education Sciences, U.S. Department of Education. Washington, DC. Retrieved October 29, 2007, from http://nces.ed.gov/pubsearch/pubsinfo.asp?pubid=2004318.

Appendix A-Record Layout and Description of Data Elements

## Appendix A—Record Layout and Description of Data Elements

The tab-delimited file (Stfis051b.txt) has the following layout and description: 56 physical records, 1 per observation - 300 fields in the file.
Missing data are reported as " -1 " in the data file, and nonapplicable data are reported as " -2 ." For data type, $\mathrm{N}=$ numeric and $\mathrm{AN}=$ alphanumeric.

|  |  | Data |  |
| :--- | :--- | ---: | :--- |
| Variable | Data <br> name | element <br> order | Description |
| SURVYEAR | N | 1 | FISCAL YEAR OF SURVEY (2005) |
| FIPS | AN | 2 | FEDERAL INFORMATION PROCESSING STANDARDS (FIPS) |
| STABR | AN | 3 | POSTAL STATE ABBREVIATION CODES |
| STNAME | AN | 4 | NAME OF THE STATE OR TERRITORY |
| R1A | N | 5 | LOCAL REVENUES PROPERTY TAX |
| R1B | N | 6 | LOCAL REVENUES NONPROPERTY TAX |
| R1C | N | 7 | LOCAL REVENUES LOCAL GOVERNMENT PROPERTY TAX |
| R1D | N | 8 | LOCAL REVENUES LOCAL GOVERNMENT NONPROPERTY TAX |
| R1E | N | 9 | LOCAL REVENUES INDIVIDUAL TUITION |
| R1F | N | 10 | LOCAL REVENUES TUITION FROM LEAS |
| R1G | N | 11 | LOCAL REVENUES TRANSPORTATION FEES FROM INDIVIDUAL |
| R1H | N | 12 | LOCAL REVENUES TRANSPORTATION FEES FROM LEAS |
| R1I | N | 13 | LOCAL REVENUES EARNINGS ON INVESTMENTS |
| R1J | N | 14 | LOCAL REVENUES FOOD SERVICE |
| R1K | N | 15 | LOCAL REVENUES STUDENT ACTIVITIES |
| R1L | N | 16 | LOCAL REVENUES OTHER REVENUES |
| R1M | N | 17 | LOCAL REVENUES TEXTBOOK REVENUES |
| R1N | N | 18 | LOCAL REVENUES SUMMER SCHOOL |
| STR1 | N | 19 | LOCAL REVENUES SUBTOTAL |
| R2 | N | 20 | INTERMEDIATE REVENUES |
| R3 | N | 21 | STATE REVENUES |
| R4A | N | 22 | FEDERAL REVENUES DIRECT GRANTS |
| R4B | N | 23 | FEDERAL REVENUES THRU STATE |
| R4C | N | 24 | FEDERAL REVENUES THRU INTERMEDIATE AGENCIES |
| R4D | N | 25 | FEDERAL REVENUES OTHER SOURCES |
| STR4 | N | 26 | FEDERAL REVENUES SUBTOTAL |
| R5 | N | 27 | REVENUES FROM OTHER SOURCES |
| TR | N | 28 | TOTAL REVENUES FROM ALL SOURCES |
| E11 | N | 29 | INSTRUCTIONAL EXPENDITURES SALARIES |
| E12 | N | 30 | INSTRUCTIONAL EXPENDITURES EMPLOYEE BENEFITS |
| E13 | N | 31 | INSTRUCTIONAL EXPENDITURES PURCHASED SERVICES |
| E14 | N | 32 | INSTRUCTIONAL EXPENDITURES TUITION TO PRIVATE AND OUT-OF-STATE SCHOOLS |
| E15 | N | 33 | INSTRUCTIONAL EXPENDITURES TUITION TO OTHER LEAS IN-STATE |
| E217 | N | N | N |


| Variable name | $\begin{aligned} & \text { Data } \\ & \text { type } \\ & \hline \end{aligned}$ | Data element order | Description |
| :---: | :---: | :---: | :---: |
| E222 | N | 51 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS STUDENT SUPPORT SERVICES |
| E223 | N | 52 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS INSTRUCTIONAL STAFF SUPPORT |
| E224 | N | 53 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS GENERAL ADMINISTRATION |
| E225 | N | 54 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS SCHOOL ADMINISTRATION |
| E226 | N | 55 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS OPERATION \& MAINTENANCE |
| E227 | N | 56 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS PUPIL TRANSPORTATION |
| E228 | N | 57 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS OTHER SERVICES |
| TE22 | N | 58 | SUPPORT EXPENDITURES EMPLOYEE BENEFITS SUBTOTAL |
| E232 | N | 59 | SUPPORT EXPENDITURES PURCHASED SERVICES STUDENT SUPPORT SERVICES |
| E233 | N | 60 | SUPPORT EXPENDITURES PURCHASED SERVICES INSTRUCTIONAL STAFF SUPPORT |
| E234 | N | 61 | SUPPORT EXPENDITURES PURCHASED SERVICES GENERAL ADMINISTRATION |
| E235 | N | 62 | SUPPORT EXPENDITURES PURCHASED SERVICES SCHOOL ADMINISTRATION |
| E236 | N | 63 | SUPPORT EXPENDITURES PURCHASED SERVICES OPERATION \& MAINTENANCE |
| E237 | N | 64 | SUPPORT EXPENDITURES PURCHASED SERVICES PUPIL TRANSPORTATION |
| E238 | N | 65 | SUPPORT EXPENDITURES PURCHASED SERVICES OTHER SERVICES |
| TE23 | N | 66 | SUPPORT EXPENDITURES PURCHASED SERVICES SUBTOTAL |
| E242 | N | 67 | SUPPORT EXPENDITURES SUPPLIES STUDENT SUPPORT SERVICES |
| E243 | N | 68 | SUPPORT EXPENDITURES SUPPLIES INSTRUCTIONAL STAFF SUPPORT |
| E244 | N | 69 | SUPPORT EXPENDITURES SUPPLIES GENERAL ADMINISTRATION |
| E245 | N | 70 | SUPPORT EXPENDITURES SUPPLIES SCHOOL ADMINISTRATION |
| E246 | N | 71 | SUPPORT EXPENDITURES SUPPLIES OPERATION \& MAINTENANCE |
| E247 | N | 72 | SUPPORT EXPENDITURES SUPPLIES PUPIL TRANSPORTATION |
| E248 | N | 73 | SUPPORT EXPENDITURES SUPPLIES OTHER SERVICES |
| TE24 | N | 74 | SUPPORT EXPENDITURES SUPPLIES SUBTOTAL |
| E252 | N | 75 | SUPPORT EXPENDITURES PROPERTY STUDENT SUPPORT SERVICES |
| E253 | N | 76 | SUPPORT EXPENDITURES PROPERTY INSTRUCTIONAL STAFF SUPPORT |
| E254 | N | 77 | SUPPORT EXPENDITURES PROPERTY GENERAL ADMINISTRATION |
| E255 | N | 78 | SUPPORT EXPENDITURES PROPERTY SCHOOL ADMINISTRATION |
| E256 | N | 79 | SUPPORT EXPENDITURES PROPERTY OPERATION \& MAINTENANCE |
| E257 | N | 80 | SUPPORT EXPENDITURES PROPERTY PUPIL TRANSPORTATION |
| E258 | N | 81 | SUPPORT EXPENDITURES PROPERTY OTHER SERVICES |
| TE25 | N | 82 | SUPPORT EXPENDITURES PROPERTY SUBTOTAL |
| E262 | N | 83 | SUPPORT EXPENDITURES OTHER STUDENT SUPPORT SERVICES |
| E263 | N | 84 | SUPPORT EXPENDITURES OTHER INSTRUCTIONAL STAFF SUPPORT |
| E264 | N | 85 | SUPPORT EXPENDITURES OTHER GENERAL ADMINISTRATION |
| E265 | N | 86 | SUPPORT EXPENDITURES OTHER SCHOOL ADMINISTRATION |
| E266 | N | 87 | SUPPORT EXPENDITURES OTHER OPERATION \& MAINTENANCE |
| E267 | N | 88 | SUPPORT EXPENDITURES OTHER PUPIL TRANSPORTATION |
| E268 | N | 89 | SUPPORT EXPENDITURES OTHER SERVICES |
| TE26 | N | 90 | SUPPORT EXPENDITURES OTHER SUBTOTAL |
| STE22 | N | 91 | SUPPORT EXPENDITURES SUBTOTAL STUDENT SUPPORT SERVICES |
| STE23 | N | 92 | SUPPORT EXPENDITURES SUBTOTAL INSTRUCTIONAL STAFF SUPPORT |
| STE24 | N | 93 | SUPPORT EXPENDITURES SUBTOTAL GENERAL ADMINISTRATION |
| STE25 | N | 94 | SUPPORT EXPENDITURES SUBTOTAL SCHOOL ADMINISTRATION |
| STE26 | N | 95 | SUPPORT EXPENDITURES SUBTOTAL OPERATION \& MAINTENANCE |
| STE27 | N | 96 | SUPPORT EXPENDITURES SUBTOTAL PUPIL TRANSPORTATION |
| STE28 | N | 97 | SUPPORT EXPENDITURES SUBTOTAL OTHER SERVICES |
| STE2T | N | 98 | SUPPORT EXPENDITURES TOTAL SUPPORT SERVICES |
| E3A11 | N | 99 | NONINSTRUCTIONAL SERVICES FOOD SERVICES SALARIES |
| E3A12 | N | 100 | NONINSTRUCTIONAL SERVICES FOOD SERVICES EMPLOYEE BENEFITS |
| E3A13 | N | 101 | NONINSTRUCTIONAL SERVICES FOOD SERVICES PURCHASED SERVICES |
| E3A14 | N | 102 | NONINSTRUCTIONAL SERVICES FOOD SERVICES SUPPLIES |
| E3A2 | N | 103 | NONINSTRUCTIONAL SERVICES FOOD SERVICES PROPERTY |
| E3A16 | N | 104 | NONINSTRUCTIONAL SERVICES FOOD SERVICES OTHER |
| E3A1 | N | 105 | NONINSTRUCTIONAL SERVICES FOOD SERVICES SUBTOTAL |
| E3B11 | N | 106 | NONINSTRUCTIONAL SERVICES ENTERPRISE SALARIES |


| Variable name | Data type | Data element order | Description |
| :---: | :---: | :---: | :---: |
| E3B12 | N | 107 | NONINSTRUCTIONAL SERVICES ENTERPRISE EMPLOYEE BENEFITS |
| E3B13 | N | 108 | NONINSTRUCTIONAL SERVICES ENTERPRISE PURCHASED SERVICES |
| E3B14 | N | 109 | NONINSTRUCTIONAL SERVICES ENTERPRISE SUPPLIES |
| E3B2 | N | 110 | NONINSTRUCTIONAL SERVICES ENTERPRISE PROPERTY |
| E3B16 | N | 111 | NONINSTRUCTIONAL SERVICES ENTERPRISE OTHER |
| E3B1 | N | 112 | NONINSTRUCTIONAL SERVICES ENTERPRISE SUBTOTAL |
| STE3 | N | 113 | NONINSTRUCTIONAL SERVICES TOTAL |
| E4A1 | N | 114 | DIRECT PROGRAM SUPPORT TEXTBOOKS |
| E4A2 | N | 115 | DIRECT PROGRAM SUPPORT TEXTBOOKS (PROPERTY) |
| E4B1 | N | 116 | DIRECT PROGRAM SUPPORT TRANSPORT |
| E4B2 | N | 117 | DIRECT PROGRAM SUPPORT TRANSPORT (PROPERTY) |
| E4C1 | N | 118 | DIRECT PROGRAM SUPPORT EMPLOYEE BENEFITS |
| E4C2 | N | 119 | DIRECT PROGRAM SUPPORT EMPLOYEE BENEFITS (PROPERTY) |
| E4D | N | 120 | DIRECT PROGRAM SUPPORT PRIVATE SCHOOL STUDENT |
| E4E1 | N | 121 | DIRECT PROGRAM SUPPORT OTHER |
| E4E2 | N | 122 | DIRECT PROGRAM SUPPORT OTHER (PROPERTY) |
| STE4 | N | 123 | DIRECT PROGRAM SUPPORT SUBTOTAL |
| TE5 | N | 124 | CURRENT EXPENDITURES |
| E61 | N | 125 | FACILITIES ACQUISITION NONPROPERTY |
| E62 | N | 126 | FACILITIES ACQUISITION PROPERTY (LAND \& BUILDINGS) |
| E63 | N | 127 | FACILITIES ACQUISITION PROPERTY (EQUIPMENT) |
| STE6 | N | 128 | FACILITIES ACQUISITION NONPROPERTY \& PROPERTY TOTAL |
| E7A1 | N | 129 | OTHER USE DEBT SERVICE INTEREST |
| E7A2 | N | 130 | OTHER USE DEBT SERVICE REDEMPTION |
| STE7 | N | 131 | OTHER USE DEBT SERVICE SUBTOTAL |
| E81 | N | 132 | COMMUNITY SERVICE NONPROPERTY |
| E82 | N | 133 | COMMUNITY SERVICE PROPERTY |
| E9A | N | 134 | DIRECT COST PROGRAM NONPUBLIC SCHOOL |
| E9B | N | 135 | DIRECT COST PROGRAM ADULT EDUCATION |
| E9C | N | 136 | DIRECT COST PROGRAM COMMUNITY COLLEGE |
| E9D | N | 137 | DIRECT COST PROGRAM OTHER |
| E91 | N | 138 | DIRECT COST PROGRAM PROPERTY |
| STE9 | N | 139 | DIRECT COST PROGRAM SUBTOTAL |
| TE10 | N | 140 | PROPERTY TOTAL |
| TE11 | N | 141 | TOTAL EXPENDITURES FOR EDUCATION |
| X12C | N | 142 | EXCLUSION FOR PL 100297 TITLE I |
| X12D | N | 143 | EXCLUSION FOR PL 100297 TITLE I CARRYOVER |
| X12E | N | 144 | EXCLUSION FOR PL 100297 TITLE V, PART A |
| X12F | N | 145 | EXCLUSION FOR PL 100297 TITLE V, PART A CARRYOVER |
| TX12 | N | 146 | TOTAL EXCLUSION FOR PL 100297 |
| NCE13 | N | 147 | NET CURRENT EXPENDITURES |
| ADA | N | 148 | ADA (STATE AND NCES DEFINITION) |
| A14A | N | 149 | ADA (STATE DEFINITION) |
| A14B | N | 150 | ADA (NCES DEFINITION) |
| PPE15 | N | 151 | PER PUPIL EXPENDITURES |
| MEMBR04 | N | 152 | TOTAL STUDENT MEMBERSHIP |
| IR1A | AN | 153 | IMP FLAG LOCAL REVENUES PROPERTY TAX |
| IR1B | AN | 154 | IMP FLAG LOCAL REVENUES NONPROPERTY TAX |
| IR1C | AN | 155 | IMP FLAG LOCAL REVENUES LOCAL GOVERNMENT PROPERTY TAX |
| IR1D | AN | 156 | IMP FLAG LOCAL REVENUES LOCAL GOVERNMENT NONPROPERTY TAX |
| IR1E | AN | 157 | IMP FLAG LOCAL REVENUES INDIVIDUAL TUITION |
| IR1F | AN | 158 | IMP FLAG LOCAL REVENUES TUITION FROM LEAS |
| IR1G | AN | 159 | IMP FLAG LOCAL REVENUES TRANSPORT FEES FROM INDIVIDUAL |
| IR1H | AN | 160 | IMP FLAG LOCAL REVENUES TRANSPORT FEES FROM LEAS |
| IR1I | AN | 161 | IMP FLAG LOCAL REVENUES EARNINGS ON INVESTMENT |
| IR1J | AN | 162 | IMP FLAG LOCAL REVENUES FOOD SERVICE |


| Variable name | $\begin{aligned} & \text { Data } \\ & \text { type } \end{aligned}$ |  | Description |
| :---: | :---: | :---: | :---: |
| IR1K | AN | 163 | IMP FLAG LOCAL REVENUES STUDENT ACTIVITIES |
| IR1L | AN | 164 | IMP FLAG LOCAL REVENUES OTHER REVS |
| IR1M | AN | 165 | IMP FLAG LOCAL REVENUES TEXTBOOK REVS |
| IR1N | AN | 166 | IMP FLAG LOCAL REVENUES SUMMER SCHOOL |
| ISTR1 | AN | 167 | IMP FLAG LOCAL REVENUES SUBTOTAL |
| IR2 | AN | 168 | IMP FLAG INTERMEDIATE REVENUES |
| IR3 | AN | 169 | IMP FLAG STATE REVENUES |
| IR4A | AN | 170 | IMP FLAG FEDERAL REVENUES DIRECT GRANTS |
| IR4B | AN | 171 | IMP FLAG FEDERAL REVENUES THRU STATE |
| IR4C | AN | 172 | IMP FLAG FEDERAL REVENUES THRU INTERMEDIATE AGENCIES |
| IR4D | AN | 173 | IMP FLAG FEDERAL REVENUES OTHER SOURCES |
| ISTR4 | AN | 174 | IMP FLAG FEDERAL REVENUES SUBTOTAL |
| IR5 | AN | 175 | IMP FLAG OTHER SOURCES OF REVENUES |
| ITR | AN | 176 | IMP FLAG TOTAL REVENUES FROM ALL SOURCES |
| IE11 | AN | 177 | IMP FLAG INSTRUCTIONAL EXPENDITURE SALARIES |
| IE12 | AN | 178 | IMP FLAG INSTRUCTIONAL EMPLOYEE BENEFITS |
| IE13 | AN | 179 | IMP FLAG INSTRUCTIONAL EXPENDITURE PURCHASED SERVICES |
| IE14 | AN | 180 | IMP FLAG INSTRUCTIONAL EXPENDITURE TUITION TO PRIVATE AND OUT-OF-STATE SCHOOLS |
| IE15 | AN | 181 | IMP FLAG INSTRUCTIONAL EXPENDITURE TUITION TO OTHER LEAS IN-STATE |
| IE16 | AN | 182 | IMP FLAG INSTRUCTIONAL EXPENDITURE SUPPLIES |
| IE17 | AN | 183 | IMP FLAG INSTRUCTIONAL EXPENDITURE PROPERTY |
| IE18 | AN | 184 | IMP FLAG INSTRUCTIONAL EXPENDITURE OTHER |
| ISTE1 | AN | 185 | IMP FLAG INSTRUCTIONAL EXPENDITURE SUBTOTAL |
| IE11A | AN | 186 | IMP FLAG TEACHER SALARIES REGULAR PROGRAMS |
| IE11B | AN | 187 | IMP FLAG TEACHER SALARIES SPECIAL EDUCATION PROGRAMS |
| IE11C | AN | 188 | IMP FLAG TEACHER SALARIES VOCATIONAL EDUCATION PROGRAMS |
| IE11D | AN | 189 | IMP FLAG TEACHER SALARIES OTHER EDUCATION PROGRAMS |
| IE2 | AN | 190 | IMP FLAG InSTRUCTIONAL EXPENDITURE TEXTBOOKS |
| IE212 | AN | 191 | IMP FLAG SUPPORT EXPENDITURE SALARIES STUDENT SUPPORT SERVICES |
| IE213 | AN | 192 | IMP FLAG SUPPORT EXPENDITURE SALARIES INSTRUCTIONAL STAFF SUPPORT |
| IE214 | AN | 193 | IMP FLAG SUPPORT EXPENDITURE SALARIES GENERAL ADMINISTRATION |
| IE215 | AN | 194 | IMP FLAG SUPPORT EXPENDITURE SALARIES SCHOOL ADMINISTRATION |
| IE216 | AN | 195 | IMP FLAG SUPPORT EXPENDITURE SALARIES OPERATION \& MAINTENANCE |
| IE217 | AN | 196 | IMP FLAG SUPPORT EXPENDITURE SALARIES PUPIL TRANSPORTATION |
| IE218 | AN | 197 | IMP FLAG SUPPORT EXPENDITURE SALARIES OTHER SERVICES |
| ITE21 | AN | 198 | IMP FLAG SUPPORT EXPENDITURE SALARIES SUBTOTAL |
| IE222 | AN | 199 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS STUDENT SUPPORT SERVICES |
| IE223 | AN | 200 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS INSTRUCTIONAL STAFF SUPPORT |
| IE224 | AN | 201 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS GENERAL ADMINISTRATION |
| IE225 | AN | 202 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS SCHOOL ADMINISTRATION |
| IE226 | AN | 203 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS OPERATION \& MAINTENANCE |
| IE227 | AN | 204 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS PUPIL TRANSPORTATION |
| IE228 | AN | 205 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS OTHER SERVICES |
| ITE22 | AN | 206 | IMP FLAG SUPPORT EXPENDITURE EMPLOYEE BENEFITS SUBTOTAL |
| IE232 | AN | 207 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES STUDENT SUPPORT SERVICES |
| IE233 | AN | 208 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES INSTRUCTIONAL STAFF SUPPORT |
| IE234 | AN | 209 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES GENERAL ADMINISTRATION |
| IE235 | AN | 210 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES SCHOOL ADMINISTRATION |
| IE236 | AN | 211 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES OPERATION \& MAINTENANCE |
| IE237 | AN | 212 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES PUPIL TRANSPORTATION |
| IE238 | AN | 213 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES OTHER SERVICES |
| ITE23 | AN | 214 | IMP FLAG SUPPORT EXPENDITURE PURCHASED SERVICES SUBTOTAL |
| IE242 | AN | 215 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES STUDENT SUPPORT SERVICES |
| IE243 | AN | 216 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES INSTRUCTIONAL STAFF SUPPORT |
| IE244 | AN | 217 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES GENERAL ADMINISTRATION |
| IE245 | AN | 218 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES SCHOOL ADMINISTRATION |


| Variable name | Data type | Data element order | Description |
| :---: | :---: | :---: | :---: |
| IE246 | AN | 219 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES OPERATION \& MAINTENANCE |
| IE247 | AN | 220 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES PUPIL TRANSPORTATION |
| IE248 | AN | 221 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES OTHER SERVICES |
| ITE24 | AN | 222 | IMP FLAG SUPPORT EXPENDITURE SUPPLIES SUBTOTAL |
| IE252 | AN | 223 | IMP FLAG SUPPORT EXPENDITURE PROPERTY STUDENT SUPPORT SERVICES |
| IE253 | AN | 224 | IMP FLAG SUPPORT EXPENDITURE PROPERTY INSTRUCTIONAL STAFF SUPPORT |
| IE254 | AN | 225 | IMP FLAG SUPPORT EXPENDITURE PROPERTY GENERAL ADMINISTRATION |
| IE255 | AN | 226 | IMP FLAG SUPPORT EXPENDITURE PROPERTY SCHOOL ADMINISTRATION |
| IE256 | AN | 227 | IMP FLAG SUPPORT EXPENDITURE PROPERTY OPERATION \& MAINTENANCE |
| IE257 | AN | 228 | IMP FLAG SUPPORT EXPENDITURE PROPERTY PUPIL TRANSPORTATION |
| IE258 | AN | 229 | IMP FLAG SUPPORT EXPENDITURE PROPERTY OTHER SERVICES |
| ITE25 | AN | 230 | IMP FLAG SUPPORT EXPENDITURE PROPERTY SUBTOTAL |
| IE262 | AN | 231 | IMP FLAG SUPPORT EXPENDITURE OTHER INSTRUCTIONAL STUDENT SUPPORT SERVICES |
| IE263 | AN | 232 | IMP FLAG SUPPORT EXPENDITURE OTHER INSTRUCTIONAL STAFF SUPPORT |
| IE264 | AN | 233 | IMP FLAG SUPPORT EXPENDITURE OTHER GENERAL ADMINISTRATION |
| IE265 | AN | 234 | IMP FLAG SUPPORT EXPENDITURE OTHER SCHOOL ADMINISTRATION |
| IE266 | AN | 235 | IMP FLAG SUPPORT EXPENDITURE OTHER OPERATION \& MAINTENANCE |
| IE267 | AN | 236 | IMP FLAG SUPPORT EXPENDITURE OTHER PUPIL TRANSPORTATION |
| IE268 | AN | 237 | IMP FLAG SUPPORT EXPENDITURE OTHER SERVICES |
| ITE26 | AN | 238 | IMP FLAG SUPPORT EXPENDITURE OTHER SUBTOTAL |
| ISTE22 | AN | 239 | IMP FLAG SUPPORT EXPENDITURE SUBTOTAL STUDENT SUPPORT SERVICES |
| ISTE23 | AN | 240 | IMP FLAG SUPPORT EXPENDITURE SUBTOTAL INSTRUCTIONAL STAFF SUPPORT |
| ISTE24 | AN | 241 | IMP FLAG SUPPORT EXPENDITURE SUBTOTAL GENERAL ADMINISTRATION |
| ISTE25 | AN | 242 | IMP FLAG SUPPORT EXPENDITURE SUBTOTAL SCHOOL ADMINISTRATION |
| ISTE26 | AN | 243 | IMP FLAG SUPPORT EXPENDITURE SUBTOTAL OPERATION \& MAINTENANCE |
| ISTE27 | AN | 244 | IMP FLAG SUPPORT EXPENDITURE SUBTOTAL PUPIL TRANSPORTATION |
| ISTE28 | AN | 245 | IMP FLAG SUPPORT EXPENDITURE SUBTOTAL OTHER SERVICES |
| ISTE2T | AN | 246 | IMP FLAG SUPPORT EXPENDITURE TOTAL SUPPORT SERVICES |
| IE3A11 | AN | 247 | IMP FLAG NONINSTRUCTIONAL SERVICES FOOD SERVICES SALARIES |
| IE3A12 | AN | 248 | IMP FLAG NONINSTRUCTIONAL SERVICES FOOD SERVICES EMPLOYEE BENEFITS |
| IE3A13 | AN | 249 | IMP FLAG NONINSTRUCTIONAL SERVICES FOOD SERVICES PURCHASED SERVICES |
| IE3A14 | AN | 250 | IMP FLAG NONINSTRUCTIONAL SERVICES FOOD SERVICES SUPPLIES |
| IE3A2 | AN | 251 | IMP FLAG NONINSTRUCTIONAL SERVICES FOOD SERVICES PROPERTY |
| IE3A16 | AN | 252 | IMP FLAG NONINSTRUCTIONAL SERVICES FOOD SERVICES OTHER |
| IE3A1 | AN | 253 | IMP FLAG NONINSTRUCTIONAL SERVICES FOOD SERVICES SUBTOTAL |
| IE3B11 | AN | 254 | IMP FLAG NONINSTRUCTIONAL SERVICES ENTERPRISE SALARIES |
| IE3B12 | AN | 255 | IMP FLAG NONINSTRUCTIONAL SERVICES ENTERPRISE EMPLOYEE BENEFITS |
| IE3B13 | AN | 256 | IMP FLAG NONINSTRUCTIONAL SERVICES ENTERPRISE PURCHASED SERVICES |
| IE3B14 | AN | 257 | IMP FLAG NONINSTRUCTIONAL SERVICES ENTERPRISE SUPPLIES |
| IE3B2 | AN | 258 | IMP FLAG NONINSTRUCTIONAL SERVICES ENTERPRISE PROPERTY |
| IE3B16 | AN | 259 | IMP FLAG NONINSTRUCTIONAL SERVICES ENTERPRISE OTHER |
| IE3B1 | AN | 260 | IMP FLAG NONINSTRUCTIONAL SERVICES ENTERPRISE SUBTOTAL |
| ISTE3 | AN | 261 | IMP FLAG NONINSTRUCTIONAL SERVICES TOTAL |
| IE4A1 | AN | 262 | IMP FLAG DIRECT PROGRAM SUPPORT TEXTBOOKS |
| IE4A2 | AN | 263 | IMP FLAG DIRECT PROGRAM SUPPORT TEXTBOOKS (PROP) |
| IE4B1 | AN | 264 | IMP FLAG DIRECT PROGRAM SUPPORT TRANSPORTATION |
| IE4B2 | AN | 265 | IMP FLAG DIRECT PROGRAM SUPPORT TRANSPORTATION (PROP) |
| IE4C1 | AN | 266 | IMP FLAG DIRECT PROGRAM SUPPORT EMPLOYEE BENEFITS |
| IE4C2 | AN | 267 | IMP FLAG DIRECT PROGRAM SUPPORT EMPLOYEE BENEFITS (PROP) |
| IE4D | AN | 268 | IMP FLAG DIRECT PROGRAM SUPPORT PRIVATE SCHOOL STUDENT |
| IE4E1 | AN | 269 | IMP FLAG DIRECT PROGRAM SUPPORT OTHER |
| IE4E2 | AN | 270 | IMP FLAG DIRECT PROGRAM SUPPORT OTHER (PROPERTY) |
| ISTE4 | AN | 271 | IMP FLAG DIRECT PROGRAM SUPPORT SUBTOTAL |
| ITE5 | AN | 272 | IMP FLAG CURRENT EXPENDITURES |
| IE61 | AN | 273 | IMP FLAG FACILITIES ACQUISITIONS NONPROPERTY |
| IE62 | AN | 274 | IMP FLAG FACILITIES ACQUISITIONS PROPERTY(LAND/BUILDINGS) |


| Variable | Data <br> type <br> name | Data <br> element <br> order | Description |
| :--- | :--- | ---: | :--- |
| IE63 | AN | 275 | IMP FLAG FACILITIES ACQUISITIONS EQUIPMENT |
| ISTE6 | AN | 276 | IMP FLAG FACILITIES ACQUISITIONS TOTAL |
| IE7A1 | AN | 277 | IMP FLAG OTHER USE DEBT SERVICE INTEREST |
| IE7A2 | AN | 278 | IMP FLAG OTHER USE REDEMPTION |
| ISTE7 | AN | 279 | IMP FLAG OTHER USE DEBT SERVICE SUBTOTAL |
| IE81 | AN | 280 | IMP FLAG COMMUNITY SERVICE NONPROPERTY |
| IE82 | AN | 281 | IMP FLAG COMMUNITY SERVICE PROPERTY |
| IE9A | AN | 282 | IMP FLAG DIRECT COST PROGRAM NONPUBLIC SCHOOL |
| IE9B | AN | 283 | IMP FLAG DIRECT COST PROGRAM ADULT EDUCATION |
| IE9C | AN | 284 | IMP FLAG DIRECT COST PROGRAM COMMUNITY COLLEGE |
| IE9D | AN | 285 | IMP FLAG DIRECT COST PROGRAM OTHER |
| IE91 | AN | 286 | IMP FLAG DIRECT COST PROGRAM PROPERTY |
| ISTE9 | AN | 287 | IMP FLAG DIRECT COST PROGRAM SUBTOTAL |
| ITE10 | AN | 288 | IMP FLAG PROPERTY TOTAL |
| ITE11 | AN | 289 | IMP FLAG TOTAL EXPENDITURES FOR EDUCATION |
| IX12C | AN | 290 | IMP FLAG EXCLUSIVE FOR PL 100 297 TITLE I |
| IX12D | AN | 291 | IMP FLAG EXCLUSIVE FOR PL 100 297 TITLE I CARRYOVER |
| IX12E | AN | 292 | IMP FLAG EXCLUSIVE FOR PL 100 297 TITLE V, PART A |
| IX12F | AN | 293 | IMP FLAG EXCLUSIVE FOR PL 100 297 TITLE V, PART A CARRYOVER |
| ITX12 | AN | 294 | IMP FLAG TOTAL EXCLUSION FOR PL 100 297 |
| INCE13 | AN | 295 | IMP FLAG NET CURRENT EXPENDITURES |
| IADA | AN | 296 | IMP FLAG ADA (STATE AND NCES DEFINITION) |
| IA14A | AN | 297 | IMP FLAG ADA (STATE DEFINITION) |
| IA14B | AN | 298 | IMP FLAG ADA (NCES DEFINITION) |
| IPPE15 | AN | 299 | IMP FLAG PER PUPIL EXPENDITURES |
| IMEMBR04 | AN | 300 | IMP FLAG TOTAL STUDENT MEMBERSHIP |
|  |  |  |  |

## Appendix B-Glossary

This glossary applies to the National Public Education Financial Survey (NPEFS). For additional detail, it is suggested that the data user consult the NCES accounting handbook, Financial Accounting for Local and State School Systems (National Forum on Education Statistics, Core Finance Data Task Force 2003). When applicable, line numbers corresponding to the handbook are listed in parentheses, and corresponding NPEFS variables are listed in brackets.
average daily attendance: Average daily attendance (ADA) is defined by state law or regulations. In their absence, ADA should be calculated by summing the counts of resident students attending public school each day of the school year and then dividing by the total number of days that school was in session during the school year. Students who reside in one state and attend public school in another state should be counted in the state where they reside. [ADA, A14A, and A14B.]

CCD: Common Core of Data. A group of public elementary/secondary education surveys of NCES. CCD data are collected from the administrative records systems of each state's department of education.
community services: A functional category of expenditures (3300) for such services as swimming pools, day care centers, and programs for the elderly. [E81 and E82.]
current expenditures: Current expenditures comprise the functional categories of instruction (1000), support services (2000), and noninstructional services (3000). Current expenditures are those expenditures for the day-to-day operation of public elementary and secondary education and are distinct from long-term expenditures and expenditures for other types of education. Property expenditures are excluded from current expenditure subtotals. [TE5 is the total of STE1, STE2T, and STE3.]
debt services: A subfunction (5100) within the expenditure function "other uses" (5000). It includes only long-term debt service with obligations exceeding 1 year. [E7A1 and E7A2.]
direct cost programs: A category of expenditures for programs not part of public elementary and secondary education. These programs include community colleges, adult education, and nonpublic school support. [E9A, E9B, E9C, E9D, E91, and subtotal STE9. NOTE: STE9 does not include E91.]
direct program support: Expenditures made by state education agencies (SEAs) for, or on behalf of, local education agencies (LEAs). The majority of these expenditures are for teacher's retirement funds. The remainders are for textbooks, busing, and special programs, such as education for disabled students. Although states often report these expenditures in the appropriate function, they are sometimes lumped together under the heading "direct program support," in which case NCES distributes them by function and object after consultation with state officials. Direct program support for public elementary and secondary education is reported in the data file as zero. [E4A1, E4A2, E4B1, E4B2, E4C1, E4C2, E4D, E4E1, E4E2, and subtotal STE4. NOTE: STE4 does not include E4A2, E4B2, E4C2, E4D, and E4E2.]
employee benefits: Expenditures (200) made in addition to gross salary that are not paid directly to employees. Employee benefits include amounts paid by, or on behalf of, an LEA for retirement contributions, health insurance, social security contributions, unemployment compensation, worker's compensation, tuition reimbursements, and other employee benefits. [E12, E222, E223, E224, E225, E226, E227, E228, E3A12, and E3B12. Variables E222, E223, E224, E225, E226, E227, and E228 sum to TE22.]
enterprise operations: A subfunction (3200) of noninstructional services (3000). Enterprise operations are activities that are financed, at least in part, by user charges, similar to a private business. These operations are sometimes subsidized by LEAs. Food services expenditures are reported food services, even if they are run as an enterprise. [E3B11, E3B12, E3B13, E3B14, E3B2, E3B16, and subtotal E3B1. NOTE: E3B1 does not include E3B2.]
equipment: An object subcategory (730) within facilities acquisition and construction services (4000). It includes the initial purchase of property items such as books for a newly constructed school or addition. Replacement equipment is labeled property and is reported by function. [E63]
expenditures: All amounts of money paid out by a school system, net of recoveries and other correcting transactions, other than for retirement of debt, purchase of securities, extension of loans, and agency transactions. Expenditures include only external transactions of a school system and exclude noncash transactions such as the provision of perquisites or other in-kind payments.
facilities acquisition and construction services: An expenditure function (4000) that includes the acquisition of land and buildings; building construction, remodeling, and additions; the initial installation or extension of service systems and other built-in equipment; and site improvement. [E61, E62, and E63.]
federal revenues: Reported in four categories: (1) unrestricted and restricted grants-inaid directly from the federal government, (2) unrestricted and restricted grants-in-aid directly through the state, (3) grants-in-aid through other intermediate agencies, and (4) other federal revenues (including payments in lieu of taxes). [R4A, R4B, R4C, R4D, and subtotal STR4.]
food services: A subfunction (3100) of noninstructional services (3000). Food services are activities that provide food to students and staff in a school or LEA. These services include preparing and serving regular and incidental meals or snacks in connection with school activities as well as delivery of food to schools. [E3A11, E3A12, E3A13, E3A14, E3A2, E3A16, and subtotal E3A1. NOTE: E3A1 does not include E3A2.]
function: A category of expenditure defining the activity supported by the service or commodity bought.
general administration: One of nine subfunctions (2300) within the expenditure function support services (2000). It includes expenditures for the board of education and
administration of LEAs. [E214, E224, E234, E244, E254, E264, and subtotal STE24. NOTE: STE24 does not include E254.]
instruction: Defined as the activity between teachers and students. Instruction expenditures include salaries and benefits for teachers and instructional aides, supplies, and purchased services such as instruction via television. Tuition expenditures to other LEAs are also included. [E11, E12, E13, E14, E15, E16, E17, E18, and subtotal STE1. Variables E15 and E17 are not included in STE1.]
instructional staff support services: One of nine subfunctions (2200) within the expenditure function support services (2000). It includes instructional staff training, educational media (library and audiovisual), and other instructional staff support services. [E213, E223, E233, E243, E253, E263, and subtotal STE23. NOTE: STE23 does not include E253.]
intermediate sources of revenue: Education agencies with fundraising capabilities that operate between the state and local government levels. One example is New York's Board of Cooperative Educational Services (BOCES). Intermediate revenues are included in local revenue totals. [R2]
local education agency (LEA): An agency at the local level whose primary responsibility is to operate public schools or to contract for public school services. An LEA is also called a school district.
local revenues: Revenues from such sources as local property and nonproperty taxes, investments, and student activities such as textbook sales, transportation and tuition fees, and food service revenues. Local revenues include revenues from intermediate sources. [R1A, R1B, R1C, R1D, R1E, R1F, R1G, R1H, R1I, R1J, R1K, R1L, R1M, R1N, and subtotal STR1. R1F and R1H are not included in STR1.]

NPEFS: National Public Education Financial Survey, a component of the Common Core of Data (CCD).
object: A category of expenditure defining the service or commodity bought.
operations and maintenance: One of nine subfunctions (2600) within the expenditure function support services (2000). It includes expenditures for the supervision of operations and maintenance, the operation of buildings, the care and upkeep of grounds and equipment, vehicle operations (other than student transportation) and maintenance, and security. [E216, E226, E236, E246, E256, E266, and subtotal STE26. NOTE:
STE26 does not include E256.]
other support services: Combines three of nine subfunctions (2500, 2800, and 2900). It includes expenditures for business support services (activities concerned with the fiscal operation of the LEA), central support services (activities, other than general administration, which support each of the other instructional and support services programs, including planning, research, development, evaluation, information, and data

## Appendix B-Glossary

processing services), and other support services expenditures not reported elsewhere. [E218, E228, E238, E248, E258, E268, and subtotal STE28. NOTE: STE28 does not include E258.]
property: One of six expenditure objects (700). Property includes expenditures for initial, additional, and replacement furniture and fixtures such as desks, file cabinets, computers, copying machines, printing equipment, and other equipment. Property expenditures are not included in current expenditure subtotals. [E17, E252, E253, E254, E255, E256, E257, E258, E3A2, E3B2, E62, E63, E82, E91, and subtotal TE10. Property variables are excluded from all totals and subtotals in the file except for variables TE25, TE10, and TE11. Support services subtotal TE25 is the sum of E252, E253, E254, E255, E256, E257, and E258.]
purchased services: One of six expenditure objects. It is for professional and technical services and the renting of equipment. [E13, E232, E233, E234, E235, E236, E237, E238, E3A13, and E3B13. TE23 is the sum of E232, E233, E234, E235, E236, E237, and E238.]
revenues: Additions to assets that do not incur an obligation that must be met at some future date, do not represent exchanges of fixed assets, and are available for expenditure by the LEAs in the state. Revenues include funds from local, intermediate, state, and federal sources.
salaries: One of six expenditure objects (100). It includes the gross salaries of permanent and temporary staff on the payroll of LEAs, including those substituting for permanent employees. Salaries for full- and part-time staff are included along with overtime and salaries for staff on sabbatical leave. Also included are supplemental amounts for additional duties such as coaching or supervising extracurricular activities, bus supervision, and summer school teaching. [E11, E212, E213, E214, E215, E216, E217, E218, E3A11, and E3B11. Support services subtotal TE21 is the sum of E212, E213, E214, E215, E216, E217, and E218.]
school administration: One of nine subfunctions (2400) within the expenditure function support services (2000). It includes expenditures for the office of the principal, full-time department chairpersons, and graduation expenses. [E215, E225, E235, E245, E255, E265, and subtotal STE25. STE25 does not include E255.]
state revenues: Revenues received by the LEA from the state are reported in a single total. This total includes unrestricted grants-in-aid, restricted grants-in-aid, revenue in lieu of taxes, and payments for, or on behalf of, LEAs. [R3]
student membership: Total student enrollment on October 1 (or the closest day to October 1) for all grade lervels (prekindergarten, kindergarten, grades 1 through 12, and ungraded students). This count includes students both present and absent on the measurement day.

## Appendix B-Glossary

student support services: One of nine subfunctions (2100) within the expenditure function support services (2000). It includes attendance and social work, guidance, health, psychological services, speech pathology, audiology, and other student support services. [E212, E222, E232, E242, E252, E262, and subtotal STE22. NOTE: STE22 does not include E252.]
student transportation: One of nine subfunctions (2700) within the expenditure function support services (2000). It includes expenses for the supervision, vehicle operation, monitoring, and vehicle servicing and maintenance associated with student transportation services. [E217, E227, E237, E247, E257, E267, and subtotal STE27. NOTE: STE27 does not include E257.]
supplies: One of six expenditure objects (line item 600). Supplies are items that are consumed, wear out, or deteriorate through use, or items that lose their identity through fabrication or incorporation into different or more complex units or substances. These include expenditures for general supplies; paper and other materials required for printing and copying; and books, periodicals, and reference materials. [E16, E242, E243, E244, E245, E246, E247, E248, E3A14, and E3B14. Support services subtotal TE24 is the sum of E242, E243, E244, E245, E246, E247, and E248.]
support services: An expenditure function (2000) divided into nine subfunctions: student support services (2100), instructional staff support (2200), general administration (2300), school administration (2400), operations and maintenance (2600), student transportation (2700), and other support services (2500, 2800, 2900). [Support services subtotal STE2T is the sum of subtotals STE22, STE23, STE24, STE25, STE26, STE27, and STE28. STE2T is also the sum of subtotals TE21, TE22, TE23, TE24 and TE26.]
teacher salaries - other programs: Salaries for teachers in programs other than regular education, special education or vocational education. Include salaries in alternative education programs. [E11D]
teacher salaries - regular education: Salaries for teachers in regular education programs, grades: Prekindergarten, Kindergarten, Ungraded and Grades 1 through 12. Missing data are included in the amount reported for Instruction Salaries. Include salaries in alternative education programs. [E11A]
teacher salaries - special education: Salaries for teachers in special education programs, relating to mental retardation, orthopedic impairment, emotional disturbance, developmental delay, specific learning disabilities, multiple disabilities, hearing impairment, other health impairments, visual impairments including blindness, autism, deaf-blindness, traumatic brain injury, and speech or language impairments. Include salaries in alternative education programs. [E11B]
teacher salaries - vocational education: Salaries for teachers in vocational and technical programs. Include salaries in alternative education programs. [E11C]

## Appendix B-Glossary

textbook expenditures: Expenditures for textbooks used in instructing students. Missing data are included in the amount reported Instruction Supplies. [E2]

# Appendix C—State Abbreviations and Federal Information Processing Standards (FIPS) State Codes 

## Appendix C—State Abbreviations and Federal Information Processing Standards (FIPS) State Codes

Table C-1. State abbreviations and Federal Information Processing Standards (FIPS) state codes, by state or jurisdiction: Fiscal year 2005

|  | State <br> abbreviation | FIPS <br> code | State | State <br> abbreviation | FIPS <br> code |
| :--- | :--- | ---: | :--- | :--- | ---: |
| Alabama | AL | 01 | Nevada | NV | 32 |
| Alaska | AK | 02 | New Hampshire | NH | 33 |
| Arizona | AZ | 04 | New Jersey | NJ | 34 |
| Arkansas | AR | 05 | New Mexico | NM | 35 |
| California | CA | 06 | New York | NY | 36 |
| Colorado | CO | 08 | North Carolina | NC | 37 |
| Connecticut | CT | 09 | North Dakota | ND | 38 |
| Delaware | DE | 10 | Ohio | OH | 39 |
| District of Columbia | DC | 11 | Oklahoma | OK | 40 |
| Florida | FL | 12 | Oregon | OR | 41 |
| Georgia | GA | 13 | Pennsylvania | PA | 42 |
| Hawaii | HI | 15 | Rhode Island | RI | 44 |
| Idaho | 16 | South Carolina | SC | 45 |  |
| Illinois | IL | 17 | South Dakota | SD | 46 |
| Indiana | 18 | Tennessee | TN | 47 |  |
| lowa | IA | 19 | Texas | TX | 48 |
| Kansas | KS | 20 | Utah | 49 |  |
| Kentucky | KY | 21 | Vermont | UT | 50 |
| Louisiana | LA | 22 | Virginia | 51 |  |
| Maine | ME | 23 | Washington | 53 |  |
| Maryland | MD | 24 | West Virginia | VA | WA |
| Massachusetts | MA | 25 | Wisconsin | WV | WI |
| Michigan | MI | 26 | Wyoming | WY | 55 |
| Minnesota | MN | 27 | American Samoa | AS | 56 |
| Mississippi | MS | 28 | Guam | 60 |  |
| Missouri | MO | 29 | Northern Mariana Islands | MP | 66 |
| Montana | MT | 30 | Puerto Rico | 69 |  |
| Nebraska | NE |  | U.S. Virgin Islands | VI | 72 |
|  |  |  |  | 78 |  |

## Appendix D-Imputations and Adjustments List

## Appendix D-Imputations and Adjustments List

The following is a state-by-state list of the imputations and adjustments in the fiscal year 2005 1b NPEFS data file. For more information, see section II.B. "Imputations and Adjustments" in the user's guide in the documentation.

ALASKA<br>R1D contains R1C using TR<br>R1C combined with R1D

## ARIZONA

E4B1 distribute by dest. E217, E227, E237, E247, E267
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E81 impute based on (TE11-E81)
E82 impute based on (TE11-E82)
R1H contains R1G using TR
R1G combined with R1H
R1L contains R1N using TR
R1N combined with R1L
STE28 totals E218, E228, E238, E248, E268 using TE11
E218 is supplemented by STE28
E228 is supplemented by STE28
E238 is supplemented by STE28
E248 is supplemented by STE28
E268 is supplemented by STE28
TE25 totals E252, E253, E254, E255, E256, E257, E258 using TE11
E252 is supplemented by TE25
E253 is supplemented by TE25
E254 is supplemented by TE25
E255 is supplemented by TE25
E256 is supplemented by TE25
E257 is supplemented by TE25
E258 is supplemented by TE25

## ARKANSAS

E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228, E3A12 using E11, E212, E213, E214, E215, E216, E217, E218, E3A11
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E62 contains E61 using TE11
E61 combined with E62

## Appendix D-Imputations and Adjustments List

## CALIFORNIA

E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E4E2 distribute by dest. E17, E252, E253, E254, E255, E256, E257, E258, E3A2

## CONNECTICUT

E 4 C 1 distribute by salary $\mathrm{E} 12, \mathrm{E} 222, \mathrm{E} 223, \mathrm{E} 224, \mathrm{E} 225, \mathrm{E} 226, \mathrm{E} 227, \mathrm{E} 228, \mathrm{E} 3 \mathrm{~A} 12$ using E11, E212, E213, E214, E215, E216, E217, E218, E3A11
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E4E2 distribute by dest. E17, E252, E253, E254, E255, E256, E257, E258, E3A2
E62 contains E61, E63 using TE11
E61 combined with E62
E63 combined with E62
E81 impute based on (TE11-E81)
E82 impute based on (TE11-E82)
R5 impute/import TR

## DELAWARE

E255 contains E254 using TE11
E254 combined with E255
E81 contains E82 using TE11
E82 combined with E81

## DISTRICT OF COLUMBIA

E254 contains E255 using TE11
E255 combined with E254
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E61 contains E62, E63 using TE11
E62 combined with E61
E63 combined with E61
R1K contains R1G, R1M, R1N using TR
R1G combined with R1K
R1M combined with R1K
R1N combined with R1K

## Appendix D-Imputations and Adjustments List

## GEORGIA

E4C1 distribute by salary E222, E223, E224, E225, E226, E227, E228 using E212, E213, E214, E215, E216, E217, E218
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268

## HAWAII

E234 contains E244 using TE11
E244 combined with E234

## IDAHO

E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228, E3A12 using E11, E212, E213, E214, E215, E216, E217, E218, E3A11
E4E1 distribute by dest. E11, E12, E13, E16, E18

## ILLINOIS

E4A1 distribute by dest. E16
E4B1 distribute by dest. E217, E227, E237, E247, E267
E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228 using E11, E212, E213, E214, E215, E216, E217, E218
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E62 contains E61, E63 using TE11
E61 combined with E62
E63 combined with E62

## INDIANA

E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228 using E11, E212, E213, E214, E215, E216, E217, E218
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E62 contains E61 using TE11
E61 combined with E62
E7A1 contains E7A2 using TE11
E7A2 combined with E7A1

## Appendix D-Imputations and Adjustments List

## LOUISIANA

E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
R1E contains R1N using TR
R1N combined with R1E

## MAINE

E4C1 distribute by salary E12, E222, E223, E224, E225 using E11, E212, E213, E214, E215

## MARYLAND

E4C1 distribute by salary E12, E222, E223, E225, E228 using E11, E212, E213, E215, E218

## MASSACHUSETTS

E4C1 distribute by salary E12, E222, E223 using E11, E212, E213
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E62 contains E61 using TE11
E61 combined with E62

## MICHIGAN

E62 contains E61 using TE11
E61 combined with E62

## MINNESOTA

E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E62 contains E61 using TE11
E61 combined with E62

## MISSISSIPPI

E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E4E2 distribute by dest. E17, E252, E253, E254, E255, E256, E257, E258, E3A2
E62 contains E63 using TE11
E63 combined with E62

## Appendix D-Imputations and Adjustments List

## MISSOURI

E13 contains E18 using TE11
E18 combined with E13
E15 contains E14 using TE11
E14 combined with E15
E232 contains E262 using TE11
E262 combined with E232
E233 contains E263 using TE11
E263 combined with E233
E234 contains E264 using TE11
E264 combined with E234
E235 contains E265 using TE11
E265 combined with E235
E236 contains E266 using TE11
E266 combined with E236
E237 contains E267 using TE11
E267 combined with E237
E3A13 contains E3A16 using TE11
E3A16 combined with E3A13
E61 contains E63 using TE11
E63 combined with E61

## NEBRASKA

E62 contains E61 using TE11
E61 combined with E62
E81 contains E82 using TE11
E82 combined with E81
R4B contains R4C using TR
R4C combined with R4B

## NEW HAMPSHIRE

E62 contains E63 using TE11
E63 combined with E62

## NEW JERSEY

E81 contains E82 using TE11
E82 combined with E81
R4A contains R4D using TR
R4D combined with R4A

## Appendix D-Imputations and Adjustments List

## NEW YORK

E237 contains E267 using TE11
E267 combined with E237
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268

## RHODE ISLAND

E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228, E3A12 using E11, E212, E213, E214, E215, E216, E217, E218, E3A11
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E61 contains E63 using TE11
E63 combined with E61
R5 impute/import TR

## SOUTH DAKOTA

E62 contains E61 using TE11
E61 combined with E62

## TENNESSEE

E15 contains E14 using TE11
E14 combined with E15

## TEXAS

E4B1 distribute by dest. E217, E227, E237, E247, E267
E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228, E3A12 using E11, E212, E213, E214, E215, E216, E217, E218, E3A11
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268

## VIRGINIA

E62 contains E63 using TE11
E63 combined with E62
R1D contains R1C using TR
R1C combined with R1D

## WASHINGTON

E15 contains E14 using TE11
E14 combined with E15

## Appendix D—Imputations and Adjustments List

## WEST VIRGINIA

E4C1 distribute by salary E12, E222, E223, E224, E225, E226, E227, E228, E3A12 using E11, E212, E213, E214, E215, E216, E217, E218, E3A11
E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268
E4E2 distribute by dest. E17

## NORTHERN MARIANA ISLANDS

E4E1 distribute by dest. E11, E12, E13, E16, E18, E212, E213, E214, E215, E216, E217, E218, E222, E223, E224, E225, E226, E227, E228, E232, E233, E234, E235, E236, E237, E238, E242, E243, E244, E245, E246, E247, E248, E262, E263, E264, E265, E266, E267, E268

## PUERTO RICO

E3A16 contains E3A13, E3A14 using TE11
E3A13 combined with E3A16
E3A14 combined with E3A16

## Appendix E—Fiscal Data Plan Questions

## Appendix E— Fiscal Data Plan Questions

In addition to the finance data specified in the NPEFS, NCES also collects information from each state to help process the data and to gain a better understanding of programs and/or policies connected with the data items and definitions.

1. Direct Program Support/State Payments on Behalf
A. Do local education agencies in your state receive Direct Program Support/State Payments on Behalf monies from the state?
$\qquad$ Yes $\qquad$ No If no, please go to Question 2.
B. Do you include these payments in the REVENUE section of your NPEFS report?
$\qquad$ Yes $\qquad$ No
C. Are you able to report these payments in the appropriate EXPENDITURE section of the NPEFS report?
$\qquad$ Yes $\qquad$ No
D. Are these amounts available on a district-by-district basis for use on the F-33 Local School District report?
$\qquad$ Yes $\qquad$ No
E. Are these amounts reported on your state's F-33 Local School District data submission?
$\qquad$ Yes $\qquad$ No
F. Please provide the TOTAL Direct Program Support/State Payments on Behalf amounts in your state. Include all amounts, even those reported under their appropriate functions.
a. Textbooks for Public School Students,
1) Non-Property $\$$ $\qquad$ .
2) Property only $\$$ $\qquad$
b. Transportation for Public School Students,
3) Non-Property $\$$ $\qquad$ .
4) Property only $\$$ $\qquad$ .
c. Employee Benefits for Public School Employees,
5) Non-Property $\$$ $\qquad$ .
6) Property only $\$$ $\qquad$ .
d. Direct Program Support for Private School Students,

Non-Property \$ $\qquad$ .

# Appendix E— Fiscal Data Plan Questions 

e. Other Direct Program Support for Public School Students,

1) Non-Property \$ $\qquad$ -.
(Please specify program name $\qquad$ .)
2) Property only $\$$ $\qquad$ .
(Please specify program name $\qquad$ .)
2. Charter Schools
A. Does your state have charter schools?
$\qquad$ Yes ___ No If no please go to Question 3.
B. Please indicate all that apply to the reporting of financial data by charter schools.
__ Charter school data are reported independent of regular school district data.

- Regular school districts serve as a fiduciary agent for charter schools (i.e., report charter school grants as pass-thru expenditures).
__ Charter school data are reported within regular district data.
C. Are charter school data reported in the NPEFS and F-33 data?
__ Yes, both. NPEFS only.
__ F-33 only.
_ Neither.
D. Please include any additional comments concerning charter school data in your state.

3. Average Daily Attendance

Is the average daily attendance (ADA) data that you report on NPEFS based on attendance data or enrollment data?
$\qquad$ ADA is based on attendance data.
$\qquad$ ADA is based on enrollment data.
4. Teacher Salary Items

Please respond to the following questions concerning the content of the data in the separate teacher salary items:
A. Salaries for teachers in GIFTED and TALENTED programs are reported in:
$\qquad$ Regular Programs
___ Special Programs
___ Vocational Programs
Other Programs
___ Not included in the new teacher salary items

## Appendix E— Fiscal Data Plan Questions

B. Are salaries for instructional aides and teaching assistants included in the separate teacher salary data items?
$\qquad$ Yes $\qquad$ No
C. Are salaries for additional duties (e.g., coaching) and teaching incentives included in the separate teacher salary items?
$\qquad$ Yes $\qquad$ No
D. What is the source of the data reported for the separate teacher salary items?
$\qquad$ Accounting System (e.g., district annual financial reports)
$\qquad$ Payroll System
5. Average Teacher Salaries
A. Does your office provide average teacher salaries estimates to the National Education Association (NEA)?
$\ldots$ _Yes $\qquad$ No
B. Can you report full year FTE counts for teachers?
$\qquad$ Yes $\qquad$ No
C. Can you report full year FTE counts of teachers by program area (regular education, special education, vocational education, and other education programs)?
$\qquad$ Yes $\qquad$ No

Please provide comments: $\qquad$
D. Can you report employee benefits for only teachers?
$\qquad$ Yes $\qquad$ No
6. School Level Data
A. Does your state maintain school-level finance data?
$\qquad$ Yes $\qquad$ No
B. If yes, do you make the data available to the public?
$\qquad$ Yes $\qquad$ No

## Appendix E— Fiscal Data Plan Questions

7. Reporting of Expenses and Unallocated Depreciation Expenses

Can you report expenses for the function subtotals (instruction, student support, instruction support, school administration, general administration, operations and maintenance, student transportation, other support services, food services and enterprise operations), along with any unallocated depreciation expenses as illustrated on page 194 of Financial Accounting for State and Local School Systems: 2003 Edition handbook? (This should come from the Statement of Activities from the Government-wide Financial Statements of each school district.)
$\qquad$ Yes $\qquad$ No
8. Other Sources of Revenue

We ask that you include loan proceeds and amounts from bond principal and premiums. We also require you to report the face amount and the interest realized from the sale of bonds,
(if permitted by state law). Proceeds from capital leases should also be included here.
For this category, do you also include refunding debt, including advanced refunding, in your NPEFS and F-33 reports?
___ Yes, both.
NPEFS only.
F-33 only.
Neither.

## Appendix F-Fiscal Data Plan Responses

Appendix F—Fiscal Data Plan Responses

Table F-1. Data plan responses to questions 1.A through 1.E, by state or jurisdiction: Fiscal year 2005

| State or jurisdiction | Do LEAs in your state receive direct program support monies from the state? <br> Q. 1.A | Do you include direct program support monies in the revenue section of your NPEFS report? Q. 1.B | Are you able to report direct program support amounts in the appropriate expenditure functions? <br> Q. 1.C | Are direct program support amounts available on a district-by-district basis for use in the F-33 survey? Q. 1.D | Are direct program support amounts reported in your state's F-33 survey? Q. 1.E |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Alaska | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Arizona | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Arkansas | Yes | Yes | No | No | No |
| California | Yes | Yes | Yes | No | No |
| Colorado | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Connecticut | Yes | Yes | No | No | No |
| Delaware | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| District Of Columbia | Yes | No | Yes | Yes | Yes |
| Florida | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Georgia | Yes | Yes | No | No | No |
| Hawaii | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Idaho | Yes | Yes | Yes | Yes | Yes |
| Illinois | Yes | Yes | Yes | Yes | Yes |
| Indiana | Yes | Yes | No | No | No |
| lowa | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Kansas | Yes | Yes | Yes | No | Yes |
| Kentucky | Yes | Yes | Yes | Yes | Yes |
| Louisiana | Yes | Yes | No | No | No |
| Maine | Yes | Yes | Yes | No | No |
| Maryland | Yes | Yes | No | Yes | Yes |
| Massachusetts | Yes | Yes | Yes | No | No |
| Michigan | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Minnesota | Yes | Yes | No | No | No |
| Mississippi | Yes | Yes | Yes | Yes | Yes |
| Missouri | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Montana | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nebraska | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nevada | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New Hampshire | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New Jersey | Yes | Yes | Yes | Yes | Yes |
| New Mexico | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New York | Yes | Yes | Yes | Yes | Yes |
| North Carolina | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| North Dakota | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Ohio | Yes | Yes | No | Yes | Yes |
| Oklahoma | Yes | Yes | Yes | Yes | Yes |
| Oregon | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Pennsylvania | Yes | No | Yes | No | No |
| Rhode Island | Yes | No | Yes | Yes | Yes |
| South Carolina | Yes | Yes | Yes | Yes | Yes |
| South Dakota | Yes | Yes | Yes | Yes | Yes |
| Tennessee | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Texas | Yes | Yes | No | Yes | Yes |
| Utah | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |

## Appendix F— Fiscal Data Plan Responses

Table F-1. Data plan responses to questions 1.A through 1.E, by state or jurisdiction: Fiscal year 2005-Continued

| State or jurisdiction | Do LEAs in your state receive direct program support monies from the state? <br> Q. 1.A | Do you include direct program support monies in the revenue section of your NPEFS report? Q. 1.B | Are you able to report direct program support amounts in the appropriate expenditure functions? <br> Q. 1.C | Are direct program support amounts available on a district-by-district basis for use in the F-33 survey? Q. 1.D | Are direct <br> program support amounts reported in your state's F-33 survey? <br> Q. 1.E |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Vermont | Yes | Yes | Yes | Yes | Yes |
| Virginia | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Washington | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| West Virginia | Yes | Yes | Yes | Yes | Yes |
| Wisconsin | Yes | Yes | Yes | No | No |
| Wyoming | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Other jurisdictions |  |  |  |  |  |
| American Samoa | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Guam | - | - | - | - | - |
| Northern Mariana Islands | Yes | Yes | Yes | No | No |
| Puerto Rico | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| U.S. Virgin Islands | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |

- Not available.
$\dagger$ Not applicable.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Financial Survey (NPEFS)," fiscal year 2005, Version 1b.


## Appendix F— Fiscal Data Plan Responses

Table F-2. Data plan responses to questions 1.F.a. 1 through 1.F.c.2, by state or jurisdiction: Fiscal year 2005

| State or jurisdiction | Total direct program support [In dollars] |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Textbooks for public school students |  | Transportation for public school students |  | Employee benefits for public school employees |  |
|  | Nonproperty Q. 1.F.a. 1 | Property Q. 1.F.a. 2 | Nonproperty Q. 1.F.b. 1 | Property Q. 1.F.b. 2 | Nonproperty Q. 1.F.c. 1 | Property |
| Alabama | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Alaska | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Arizona | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Arkansas | - | - | - | - | \$5,844,973 | - |
| California | - | - | - | - | 1,050,456,829 | - |
| Colorado | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Connecticut | - | - | - | - | 399,556,033 | - |
| Delaware | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| District Of Columbia | \$0 | \$0 | \$0 | \$0 | 60,391,362 | \$0 |
| Florida | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Georgia | 0 | 0 | 0 | 0 | 114,004,747 | 0 |
| Hawaii | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Idaho | - | - | - | - | 883,830 | - |
| Illinois | 29,126,500 | - | 14,454,700 | - | 969,908,069 | - |
| Indiana | - | - | - | - | 545,465,420 | - |
| lowa | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Kansas | 0 | 0 | 0 | 0 | 0 | 0 |
| Kentucky | - | 100,000 | 0 | 0 | 642,541,700 | - |
| Louisiana | 0 | 0 | 0 | 0 | 0 | 0 |
| Maine | - | - | - | - | 181,698,128 | - |
| Maryland | - | - | - | - | 403,179,150 | - |
| Massachusetts | - | - | - | - | 1,030,181,929 | - |
| Michigan | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Minnesota | - | - | - | - | - | - |
| Mississippi | 18,448,167 | --- | 166,391,581 | 22,036,481 | 579,275,677 | - |
| Missouri | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Montana | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nebraska | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nevada | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New Hampshire | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New Jersey | 0 | 0 | 249,645,452 | 0 | 954,739,465 | 0 |
| New Mexico | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New York | - | - | - | - | - | - |
| North Carolina | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| North Dakota | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Ohio | - | - | - | - | - | - |
| Oklahoma | - | - | - | - | 33,683,141 | - |
| Oregon | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Pennsylvania | 0 | 0 | 0 | 0 | 0 | 0 |
| Rhode Island | - | - | - | - | 46,042,261 | - |
| South Carolina | 38,465,410 | 0 | 36,505,860 | 235,040 | 0 | 0 |
| South Dakota | 0 | 0 | 0 | 0 | 0 | 0 |
| Tennessee | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Texas | - | 57,394,016 | 15,352,694 | - | 1,056,444,224 | - |
| Utah | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |

See notes at end of table.

## Appendix F— Fiscal Data Plan Responses

Table F-2. Data plan responses to questions 1.F.a. 1 through 1.F.c.2, by state or jurisdiction: Fiscal year 2005-Continued

| State or jurisdiction | Total direct program support [In dollars] |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Textbooks for public school students |  | Transportation for public school students |  | Employee benefits for public school employees |  |
|  | Nonproperty Q. 1.F.a. 1 | $\begin{array}{r} \text { Property } \\ \text { Q. 1.F.a. } 2 \end{array}$ | Nonproperty Q. 1.F.b. 1 | $\begin{array}{r} \text { Property } \\ \text { Q. 1.F.b. } 2 \end{array}$ | Nonproperty Q. 1.F.c. 1 | $\begin{array}{r} \text { Property } \\ \text { Q. 1.F.c. } 2 \end{array}$ |
| Vermont | - | - | - | - | 24,446,282 | - |
| Virginia | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Washington | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| West Virginia | 0 | 0 | 0 | 0 | 244,849,949 | 0 |
| Wisconsin | - | - | - | - | - | - |
| Wyoming | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Other jurisdictions |  |  |  |  |  |  |
| American Samoa | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Guam | - | - | - | - | - | - |
| Northern Mariana Islands | 0 | 0 | 0 | 0 | 0 | 0 |
| Puerto Rico | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| U.S. Virgin Islands | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |

-Not available.
$\dagger$ Not applicable.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Financial Survey (NPEFS)," fiscal year 2005, Version 1b.

## Appendix F— Fiscal Data Plan Responses

Table F-3. Data plan responses to questions 1.F.d. 1 through 1.F.e.2(p), by state or jurisdiction: Fiscal year 2005

| State or jurisdiction | Total direct program support [In dollars] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Private school students (nonproperty) Q. 1.F.d. 1 | Public school students (nonproperty) Q. 1.F.e. 1 | Public school students (nonproperty: program names) Q. 1.F.e.1(p) | Public school students (property) Q. 1.F.e. 2 | Public school <br> students (property: program names) <br> Q. 1.F.e.2(p) |
| Alabama | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Alaska | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Arizona | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Arkansas | - | \$59,280,167 | ${ }^{(1)}$ | - | - |
| California | - | 396,246,891 | (2) | \$5,553,996 | (3) |
| Colorado | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Connecticut | \$19,629,356 | 303,938,997 | (4) | 3,700,455 | - |
| Delaware | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| District Of Columbia | 0 | 0 | $\dagger$ | 0 | $\dagger$ |
| Florida | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Georgia | 0 | 17,884,215 | (5) | 0 | $\dagger$ |
| Hawaii | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Idaho | - | - | - | - | - |
| Illinois | 0 | 49,160,800 | (6) | - | - |
| Indiana | - | 91,937,156 | - | - | - |
| lowa | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Kansas | 0 | 0 | $\dagger$ | 0 | $\dagger$ |
| Kentucky | 0 | 17,910,925 | (7) | 0 | $\dagger$ |
| Louisiana | 29,104,800 | 73,532,347 | (8) | 0 | $\dagger$ |
| Maine | - | - | - | - | - |
| Maryland | - | - | - | - | - |
| Massachusetts | - | - | - | - | - |
| Michigan | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Minnesota | - | 36,801,596 | (9) | - | - |
| Mississippi | 3,928,641 | - | - | - | - |
| Missouri | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Montana | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nebraska | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nevada | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New Hampshire | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New Jersey | 0 | 0 | $\dagger$ | 0 | $\dagger$ |
| New Mexico | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| New York | - | - | - | - | - |
| North Carolina | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| North Dakota | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Ohio | - | - | - | - | - |
| Oklahoma | - | 107,694,756 | (10) | - | - |
| Oregon | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Pennsylvania | 22,413,474 | 0 | $\dagger$ | 0 | $\dagger$ |
| Rhode Island | - | - | - | 42,179,845 | (11) |
| South Carolina | 0 | 20,586,748 | (12) | 19,134 | (13) |
| South Dakota | 0 | 7,052,749 | (14) | 2,133,550 | (15) |
| Tennessee | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Texas | 0 | 7,500,000 | (16) | 9,559,416 | (17) |
| Utah | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |

See notes at end of table.

## Appendix F— Fiscal Data Plan Responses

Table F-3. Data plan responses to questions 1.F.d. 1 through 1.F.e.2(p), by state or jurisdiction: Fiscal year 2005—Continued

| State or jurisdiction | Total direct program support [In dollars] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Private school students (nonproperty) Q. 1.F.d. 1 | Public school students (nonproperty) Q. 1.F.e. 1 | Public <br> school students (nonproperty: program names) Q. 1.F.e.1(p) | Public school students (property) Q. 1.F.e. 2 | Public school students (property: program names) Q. 1.F.e.2(p) |
| Vermont | - | - | - | - | - |
| Virginia | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Washington | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| West Virginia | 0 | 0 | $\dagger$ | 0 | $\dagger$ |
| Wisconsin | 84,930,575 | 28,824,743 | - | - | - |
| Wyoming | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Other jurisdictions |  |  |  |  |  |
| American Samoa | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Guam | - | - | - | - | - |
| Northern Mariana Islands | 372,021 | 4,220,956 | (18) | - | - |
| Puerto Rico | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| U.S. Virgin Islands | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |

- Not available.
$\dagger$ Not applicable.
${ }^{1}$ Arkansas Public School Computer Network (APSCN), AR Leadership Academy, At Risk, EGA/ADE, Teacher Criminal Background Checks, Gifted \& Talented, Human Development Center Education Aid, National Board for Professional Teaching Standards, Pygmalion Education Commission, Legislation Audit School Food, Smart Start/Smart Step, Surplus Commodities, Teacher Licensure/Mentoring, Technology Improvements - Department of Information Systems (DIS), Arkansas School Math/Science, Assessment/End of Level Testing, Court Ordered Deseg, Joint Committee on Education Facilities, Office of Educational Renewal Zones, Real Property Reappraisal Costs Transfer.
${ }^{2}$ Certain charter schools.
${ }^{3}$ Certain charter schools.
${ }^{4}$ For the most part, this figure comes from Connecticut Technology High School support funded by State Department of Education Budget, Department of Corrections support, Regional Education Service Center's support, and Federal Child Nutrition Food service support.
${ }^{5}$ State schools.
${ }^{6}$ Regional Office of Education, Agricultural, Economics, Government Internship, Department of Corrections, Math \& Science Academy.
${ }^{7}$ State-operated secondary vocational schools.
${ }^{8}$ Louisiana School for the Visually Impaired $\$ 6,138,126$; Louisiana School for the Deaf $\$ 17,362,993$; Louisiana Special Education Center \$12,721,413; Louisiana School for Math, Science and the Arts $\$ 8,020,288$; New Orleans Center for the Creative Arts $\$ 4,810,533$; Special School Districts $\$ 15,722,676$; Department of Corrections \$8,756,381.
${ }^{9}$ BIA Tribal Schools, Private Alternative Schools, Department of Corrections, Fairbault Academies, Perpich Center for Arts Education, Enrollment Options.
${ }^{10}$ Career Tech Programs.
${ }^{11}$ School Construction.
${ }^{12}$ Community Education \& Testing.
${ }^{13}$ Community Education.
${ }^{14}$ Connecting/Wiring Schools.
${ }^{15}$ Connecting/Wiring Schools.
${ }^{16}$ Juvenile Justice Alterative Education Program (JJAEP).
${ }^{17}$ State-administered Districts.
${ }^{18}$ Utilities paid by state.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Financial Survey (NPEFS)," fiscal year 2005, Version 1b.


# Appendix F— Fiscal Data Plan Responses 

Table F-4. Data plan responses to questions 2.A through 2.D, by state or jurisdiction: Fiscal year 2005

| State or jurisdiction | Reporting charters |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Does your state have charter schools? | Are charter school data reported independently of regular school district data? | Do regular school districts serve as a fiduciary agent for charter schools? | Are charter school data reported within regular school district data? | Are your state's charter schools included in your NPEFS report and F-33 data? | Comments concerning charter school data in your state? |
|  | Q. 2.A | Q. 2.B(1) | Q. 2.B(2) | Q. 2.B(3) | Q. 2.C | Q. 2.D |
| Alabama | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Alaska | Yes | - | - | Yes | Both | - |
| Arizona | Yes | Yes | Yes | Yes | Both | - |
| Arkansas | Yes | Yes | - | - | Both | - |
| California | Yes | Yes | - | Yes | Both | (1) |
| Colorado | Yes | - | Yes | Yes | Both | - |
| Connecticut | Yes | Yes | Yes | - | Both | (2) |
| Delaware | Yes | Yes | - | - | Both | - |
| District Of Columbia | Yes | - | - | Yes | Both | - |
| Florida | Yes | - | Yes | Yes | Both | - |
| Georgia | Yes | - | Yes | Yes | Both | (3) |
| Hawaii | Yes | - | - | Yes | Both | (4) |
| Idaho | Yes | Yes | - | - | Both | - |
| Illinois | Yes | Yes | Yes | - | Neither | - |
| Indiana | Yes | Yes | - | - | Both | - |
| lowa | Yes | - | - | Yes | Both | (5) |
| Kansas | Yes | - | - | Yes | Both | - |
| Kentucky | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Louisiana | Yes | Yes | - | Yes | NPEFS Only | (6) |
| Maine | Yes | - | - | Yes | NPEFS Only | (7) |
| Maryland | Yes | - | - | Yes | Both | - |
| Massachusetts | Yes | Yes | - | - | Both | - |
| Michigan | Yes | Yes | - | - | Both | - |
| Minnesota | Yes | Yes | - | - | Both | (8) |
| Mississippi | Yes | - | - | Yes | Both | - |
| Missouri | Yes | - | - | Yes | Both | - |
| Montana | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nebraska | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Nevada | Yes | Yes | - | - | Both | - |
| New Hampshire | Yes | Yes | Yes | - | Neither | (9) |
| New Jersey | Yes | Yes | - | - | Both | - |
| New Mexico | Yes | Yes | Yes | - | Both | - |
| New York | Yes | Yes | - | - | Both | (10) |
| North Carolina | Yes | Yes | - | - | Both | - |
| North Dakota | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Ohio | Yes | Yes | - | - | Both | - |
| Oklahoma | Yes | Yes | Yes | - | Both | (11) |
| Oregon | Yes | - | Yes | - | Both | (12) |
| Pennsylvania | Yes | Yes | - | - | Both | - |
| Rhode Island | Yes | Yes | - | - | Both | - |
| South Carolina | Yes | - | - | Yes | Both | - |
| South Dakota | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Tennessee | Yes | Yes | Yes | Yes | Both | - |
| Texas | Yes | Yes | - | - | Both | - |
| Utah | Yes | Yes | - | - | Both | - |

## Appendix F— Fiscal Data Plan Responses

Table F-4. Data plan responses to questions 2.A through 2.D, by state or jurisdiction: Fiscal year 2005-Continued

|  | Reporting charters |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Does your state have charter schools? | Are charter school data reported independently of regular school district data? | Do regular school districts serve as a fiduciary agent for charter schools? | Are charter school data reported within regular school district data? | Are your state's charter schools included in your NPEFS report and F-33 data? | Comments concerning charter school data in your state? |
| State or jurisdiction | Q. 2.A | Q. 2.B(1) | Q. 2.B(2) | Q. 2.B(3) | Q. 2.C | Q. 2.D |
| Vermont | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Virginia | Yes | - | - | Yes | Both | - |
| Washington | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| West Virginia | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Wisconsin | Yes | - | - | Yes | Both | ${ }^{(13)}$ |
| Wyoming | Yes | - | - | Yes | Both | - |
| Other jurisdictions |  |  |  |  |  |  |
| American Samoa | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Guam | - | - | - | - | - | - |
| Northern Mariana Islands | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| Puerto Rico | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |
| U.S. Virgin Islands | No | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ | $\dagger$ |

## - Not available.

$\dagger$ Not applicable.
${ }^{1}$ Some California charter schools submit their data in the standardized account code structure (SACS) format, which includes expenditure detail by function. Others submit their data in a highly summarized format called the Alternative Form, which lacks expenditure detail by function. Charter school data submitted in the Alternative Form format are reported in the NPEFS as Direct Program Support.
${ }^{2}$ Connecticut can collect the same information on charter schools as regular school districts as they operate within the same state-wide financial and personnel/payroll systems.
${ }^{3}$ Charter school data are included in the data, but reported within regular school district data.
${ }^{4}$ The Hawaii Department of Education requested revenue and expenditure information from the charter schools but they have failed to respond. Some charter schools still utilize the Hawaii Department of Education's financial management system. This charter school financial information is included in the Common Core of Data reports.
${ }^{5}$ Charter schools are public schools in lowa and are part of the public school district in which they are physically located.
${ }^{6}$ Type 1,3, and 4 charter school data are included in the LEA data. Type 2 charter school data are not included in any LEA data and are therefore not reported in the F-33 data.
${ }^{7}$ Maine has only one charter school in the state.
${ }^{8}$ Expenditures for charter schools are reported in the same manner as other public school districts.
${ }^{9}$ Open enrollment charter school data are included in the regular school district data and would be included in both the NPEFS \& F-33 surveys. Data of other charter school types are not reported in either survey.
${ }^{10}$ Charter schools independently report the bulk of their financial data. On the NPEFS and the F-33 only payments by school districts to charter schools are reported.
${ }^{11}$ Oklahoma charter schools report their data directly to the State Department of Education; however, it does pass through the regular school district as a transfer. It is not reported twice.
${ }^{12}$ Oregon's charter schools have a school district sponsor who collects the charter school State School Fund revenue and any grants that require the district to serve as the fiduciary agent. The expenditure or pass through is recorded in the Alternative Education Instruction function (1280) and Charter School Payments object (360).
${ }^{13}$ Wisconsin has three chartering entities that do not report data to CCD, UW-Milwaukee, City of Milwaukee, and UW-Parkside. SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Financial Survey (NPEFS)," fiscal year 2005, Version 1b.

# Appendix F— Fiscal Data Plan Responses 

Table F-5. Data plan responses to questions 3 through 4.D, by state or jurisdiction: Fiscal year 2005

| State or jurisdiction |  | Teacher salary items |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Is the average daily attendance data reported in the NPEFS based on attendance data or enrollment data? | Where are salaries for gifted and talented programs reported? | Are salaries for instructional aides and teaching assistants included in the separate teacher salary data items? | Are salaries for additional <br> duties and teaching incentives included in the new teacher salary data items? | What is the source of the data reported for the separate teacher salary items? |
|  | Q. 3 | Q. 4.A | Q. 4.B | Q. 4.C | Q. 4.D |
| Alabama | Attendance | Special programs | Yes | Yes | Accounting system |
| Alaska | Enrollment | Not included in new items | - | - | - |
| Arizona | Attendance | Special programs | - | - | - |
| Arkansas | Attendance | Other programs | No | Yes | Accounting system |
| California | Attendance | Regular programs | No | Yes | Accounting system |
| Colorado | Attendance | Special programs | No | Yes | Accounting system |
| Connecticut | Enrollment | Special programs | No | Yes | Payroll system |
| Delaware | Attendance | Other programs | No | No | Accounting system ${ }^{1}$ |
| District Of Columbia | Attendance | Regular programs | No | No | Accounting system |
| Florida | Attendance | Special programs | No | Yes | Accounting system |
| Georgia | Attendance | Special programs | No | No | Accounting system |
| Hawaii | Attendance | Regular programs | Yes | Yes | Accounting system |
| Idaho | Attendance | Special programs | Yes | No | Accounting system |
| Illinois | Attendance | Not included in new items | No | No | Accounting system |
| Indiana | Attendance | - | - | - | - |
| lowa | Attendance | Special programs | No | Yes | Accounting system |
| Kansas | Attendance | Special programs | No | Yes | Accounting system |
| Kentucky | Attendance | Special programs | Yes | Yes | Accounting system |
| Louisiana | Attendance | Special programs | No | Yes | Accounting system |
| Maine | Attendance | Special programs | Yes | Yes | Accounting system |
| Maryland | Attendance | Special programs | Yes | Yes | Accounting system ${ }^{2}$ |
| Massachusetts | Enrollment | Regular programs | No | Yes | Accounting system |
| Michigan | Enrollment | Regular programs | No | No | Accounting system |
| Minnesota | Attendance | Regular programs | No | No | Accounting system |
| Mississippi | Attendance | Special programs | No | Yes | Accounting system |
| Missouri | Attendance | Special programs | Yes | Yes | Accounting system |
| Montana | Attendance | Regular programs | No | No | Accounting system |
| Nebraska | Attendance | Regular programs | No | No | Accounting system |
| Nevada | Attendance | Special programs | Yes | Yes | Accounting system |
| New Hampshire | Attendance | Special programs | Yes | No | Accounting system |
| New Jersey | Attendance | Other programs | Yes | Yes | Payroll system |
| New Mexico | Attendance | Special programs | Yes | No | Accounting system |
| New York | - | - | - | - | - |
| North Carolina | Attendance | Special programs | No | No | Accounting system |
| North Dakota | Attendance | Regular programs | No | No | Accounting system |
| Ohio | Attendance | Special programs | No | No | Accounting system |
| Oklahoma | Attendance | Other programs | Yes | Yes | - |
| Oregon | Attendance | Special programs | No | No | Accounting system |
| Pennsylvania | Attendance | Special programs | Yes | No | Accounting system |
| Rhode Island | Attendance | Regular programs | No | Yes | Accounting system |
| South Carolina | Attendance | Special programs | Yes | Yes | Accounting system |
| South Dakota | Attendance | Regular programs | No | No | Payroll system |
| Tennessee | Attendance | Special programs | Yes | No | Accounting system |
| Texas | Attendance | - | - | - | - |
| Utah | Attendance | Regular programs | No | No | Accounting system |

See notes at end of table.

## Appendix F— Fiscal Data Plan Responses

Table F-5. Data plan responses to questions 3 through 4.D, by state or jurisdiction: Fiscal year 2005-Continued

|  |  | Teacher salary items |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Is the average daily attendance data reported in the NPEFS based on attendance data or enrollment data? | Where are salaries for gifted and talented programs reported? | Are salaries for instructional aides and teaching assistants included in the separate teacher salary data items? | Are salaries for additional duties and teaching incentives included in the new teacher salary data items? | What is the source of the data reported for the separate teacher salary items? |
| State or jurisdiction | Q. 3 | Q. 4.A | Q. 4.B | Q. 4.C | Q. 4.D |
| Vermont | Attendance | Regular programs | No | No | Accounting system |
| Virginia | Attendance | Special programs | No | No | Accounting system |
| Washington | Enrollment | Other programs | No | No | Accounting system |
| West Virginia | Attendance | Special programs | No | Yes | Accounting system |
| Wisconsin | Attendance | Regular programs | Yes | Yes | Accounting system |
| Wyoming | Attendance | Special programs | No | No | Accounting system |
| Other jurisdictions |  |  |  |  |  |
| American Samoa | Attendance | Regular programs | Yes | Yes | Accounting system |
| Guam | - | - | - | - | - |
| Northern Mariana Islands | Attendance | Regular programs | No | No | Accounting system |
| Puerto Rico | Attendance | Not included in new items | No | No | Accounting system |
| U.S. Virgin Islands | Attendance | Regular programs | No | No | Payroll system |

- Not available.
${ }^{1}$ The source of the teacher salary data is a combination of accounting and payroll information.
${ }^{2}$ For the last two years Maryland used Annual Financial Report amounts as control totals. LEAs were asked to separate teacher salaries items using payroll data system. As of last year Maryland provided LEAs with specified accounts for reporting Certified Teachers, Substitutes, Aides-Assistants, and Other staff. SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Financial Survey (NPEFS)," fiscal year 2005, Version 1b.


## Appendix F— Fiscal Data Plan Responses

Table F-6. Data plan responses to questions 5.A through 5.D, by state or jurisdiction: Fiscal year 2005

|  | Average teacher salaries |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Does your office provide average teacher salaries estimates to the National Education Association (NEA)? | Can you report full year FTE counts for teachers? | Can you report full year <br> FTE counts of teachers by program area (regular education, special education, vocational education, and other education programs)? | Can you report employee benefits for only teachers? |
| State or jurisdiction | Q. 5.A | Q. 5.B | Q. 5.C | Q. 5.D |
| Alabama | Yes | No | No | No |
| Alaska | Yes | Yes | Yes ${ }^{1}$ | No |
| Arizona | - | - | - | - |
| Arkansas | Yes | Yes | Yes ${ }^{2}$ | Yes |
| California | Yes | Yes | Yes ${ }^{3}$ | No |
| Colorado | Yes | No | No | Yes |
| Connecticut | Yes | No | No | No |
| Delaware | No | Yes | Yes ${ }^{4}$ | Yes |
| District Of Columbia | No | Yes | Yes | Yes |
| Florida | Yes | No | No | Yes |
| Georgia | - | - | Yes ${ }^{5}$ | No |
| Hawaii | No | Yes | Yes ${ }^{6}$ | Yes |
| Idaho | Yes | Yes | Yes | No |
| Illinois | No | No | No ${ }^{7}$ | No |
| Indiana | Yes | Yes | Yes | No |
| Iowa | No | Yes | No | No |
| Kansas | Yes | Yes | Yes | No |
| Kentucky | Yes | Yes | No ${ }^{8}$ | No |
| Louisiana | Yes | Yes | Yes | No |
| Maine | No | No | No | No |
| Maryland | Yes | No | No ${ }^{9}$ | No |
| Massachusetts | Yes | Yes | Yes | Yes |
| Michigan | No | No | No ${ }^{10}$ | No |
| Minnesota | Yes | No | No | Yes |
| Mississippi | Yes | Yes | Yes | Yes |
| Missouri | Yes | Yes | No | No |
| Montana | No | Yes | Yes | No |
| Nebraska | Yes | Yes | Yes | No |
| Nevada | Yes | Yes | Yes | Yes |
| New Hampshire | Yes | Yes | No | No |
| New Jersey | Yes | Yes | Yes | No |
| New Mexico | Yes | Yes | No ${ }^{11}$ | No |
| New York | No | - | - | - |
| North Carolina | Yes | No | No ${ }^{12}$ | No |
| North Dakota | Yes | Yes | Yes | Yes |
| Ohio | No | Yes | Yes | No |
| Oklahoma | Yes | Yes | Yes ${ }^{13}$ | Yes |
| Oregon | Yes | Yes | Yes ${ }^{14}$ | No |
| Pennsylvania | No | No | No ${ }^{15}$ | No |
| Rhode Island | No | No | No ${ }^{16}$ | Yes |
| South Carolina | Yes | Yes | Yes | No |
| South Dakota | Yes | No | No | No |
| Tennessee | Yes | Yes | Yes | No |
| Texas | Yes | No | No ${ }^{17}$ | Yes |
| Utah | Yes | Yes | Yes | No |

## Appendix F— Fiscal Data Plan Responses

Table F-6. Data plan responses to questions 5.A through 5.D, by state or jurisdiction: Fiscal year 2005-Continued

|  | Average teacher salaries |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Does your office provide average teacher salaries estimates to the National Education Association (NEA)? | Can you report full year FTE counts for teachers? | Can you report full year <br> FTE counts of teachers by program area (regular education, special education, vocational education, and other education programs)? | Can you report employee benefits for only teachers? |
| State or jurisdiction |  |  |  |  |
| Vermont | Yes | No | No | No |
| Virginia | Yes | Yes | Yes | No |
| Washington | Yes | Yes | Yes ${ }^{18}$ | Yes |
| West Virginia | Yes | Yes | Yes | Yes |
| Wisconsin | Yes | Yes | Yes ${ }^{19}$ | No |
| Wyoming | Yes | Yes | No ${ }^{20}$ | Yes |
| Other jurisdictions |  |  |  |  |
| American Samoa | Yes | Yes | Yes | Yes |
| Guam | - | - | - | - |
| Northern Mariana Islands | No | Yes | Yes ${ }^{21}$ | Yes |
| Puerto Rico | Yes | Yes | No ${ }^{22}$ | No |
| U.S. Virgin Islands | No | Yes | No | Yes |

- Not available.
${ }^{1}$ We have reported teacher FTE by area for various surveys but not to NEA which has not requested such estimates.
${ }^{2}$ We collect FTEs on the annual financial report by functional area; some functional areas are combined, but we do collect by function range. We do not collect the FTE for financial reporting based on the number of days the teacher works; we collect one FTE per full time position regardless of the number of days worked. For example some employees work the minimum required 190 days, others work 200 days, etc., either is counted as 1.0 FTE.
${ }^{3}$ Note that Items A, B, and C are not all available from the same data source.
${ }^{4}$ We can provide average salaries estimates. In the past we have received estimates from NEA but have not been requested to provide them to NEA. We can estimate teacher benefits by prorating total other employment costs by the percentage of teacher salaries to total salaries.
${ }^{5}$ We have a separate nonfiscal data collection that should be able to do this.
${ }^{6}$ We provide the Annual Survey of Government Employment to the U.S. Census Bureau annually. This report provides salary (gross payroll) and number of employees for full-time and part-time employees. The information is segregated between instructional personnel and all other school system employees.
${ }^{7}$ This is collected in the Data Analysis and Progress Reporting Division at Illinois State Board of Education.
${ }^{8}$ The FTE data come in once a year as of September 15. Any Teacher hired after that would not be a part of our average salary reporting. The accounting system shows the entire year of employee salaries paid for all teachers.
${ }^{9}$ 5.A: Our Office of Accountability and Assessment, responsible for nonfiscal data, compiles the average teacher salaries for internal reporting and limited distribution.
${ }^{10}$ We do point in time collections of FTE data for teachers.
${ }^{11}$ Our Accountability section can report data for regular and special education, however, not for vocational education or any other program.
${ }^{12}$ It is possible to do but it requires extensive new computer programs to isolate the data. One has to make reference to three different systems.
${ }^{13}$ Our data service (nonfiscal) can report FTE by the program code on school personnel records.
${ }^{14}$ Regular Programs are separated by subject area (English, math, and science). Special Education and English as a Second Language have there own area codes to separate them. Vocational Programs could perhaps be identified from the subject area of the Professional/Technical grouping, but they may not be a clear subset.
${ }^{15}$ Our (Labor, Education, and Community Services Comptroller Office) responsibilities are fiscal only. The Pennsylvania Department of Education/Data Division of Data Services/Gerald Hotting 717-783-6766 is responsible for this.
${ }^{16}$ Rhode Island Department of Education expects to be able to report this data in the FY 06 reports.
${ }^{17}$ Teacher data are only reported in the Fall Snapshot Collection.
${ }^{18} 5 . A .$, B., C., and D. Data provided are the October 1 collection of school district staffing information and do not reflect year end final.
${ }^{19}$ 5.C. Yes for regular, special education. We can not really break out FTEs for vocational education.
${ }^{20}$ Staffing data have assignment codes to break out teachers by program; however, we can not tie these data to the financials reported for this same area. Our goal is to be able to accurately report FTE counts by program in future years.
${ }^{21}$ We can disaggregate our FTE teacher count to show regular education, special education, vocational education, and other education programs.
${ }^{22}$ The Planning \& Statistics Office provides the data based on levels.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Financial Survey (NPEFS)," fiscal year 2005, Version 1b.

Appendix F—Fiscal Data Plan Responses

Table F-7. Data plan responses to questions 6.A through 8, by state or jurisdiction: Fiscal year 2005


## Appendix F— Fiscal Data Plan Responses

Table F-7. Data plan responses to questions 6.A through 8, by state or jurisdiction: Fiscal year 2005-Continued

|  | School level data |  | Can you report expenses for the function subtotals, along with any unallocated depreciation expenses as illustrated on page 194 of Financial Accounting for State and Local School Systems: 2003 Edition handbook? | For other sources of revenue category, do you also include refunding debt, including advanced refunding, in your NPEFS and F-33 reports? |
| :---: | :---: | :---: | :---: | :---: |
|  | Does your state maintain schoollevel finance data? | If yes, do you make the data available to the public? |  |  |
| State or jurisdiction | Q. 6.A | Q. 6.B |  | Q. 8 |
| Vermont | No | $\dagger$ | No | Yes, both |
| Virginia | No | $\dagger$ | No | Yes, both |
| Washington | No | $\dagger$ | No | Yes, both |
| West Virginia | No | $\dagger$ | No | Yes, both |
| Wisconsin | No | $\dagger$ | Yes | Yes, both |
| Wyoming | Yes | Yes | No | Yes, both |
| Other jurisdictions |  |  |  |  |
| American Samoa | No | $\dagger$ | No | Yes, both |
| Guam | - | - | - | - |
| Northern Mariana Islands | Yes | Yes | Yes | Neither |
| Puerto Rico | No | $\dagger$ | No | Neither |
| U.S. Virgin Islands | Yes | Yes | No | Neither |

- Not available.
$\dagger$ Not applicable.
${ }^{1}$ Districts have begun to code documents to allow for the reporting of school level data, however, to date no school level reports have been prepared. The data are being reviewed for consistency in coding with the intention that reporting can begin when the new state accounting system is implemented in the next few years.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Financial Survey (NPEFS)," fiscal year 2005, Version 1b.


# Appendix G—Value Distribution and Field Frequencies 

Table G-1. Number and percentage distribution of imputation flag values, by imputation flag: Fiscal year 2005

| Variable | Label | Number |  |  |  |  | Percent |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Flags |  |  |  |  | Flags |  |  |  |
|  |  | Total | Reported | Adjusted | Imputed | Totaled | Reported | Adjusted | Imputed | Totaled |
| IR1A | FLAG LOCAL REV PROPERTY TAX | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR1B | FLAG LOCAL REV NON PROPERTY TAX | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR1C | FLAG LOCAL REV LOC GOVT PROP TAX | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |
| IR1D | FLAG LOCAL REV LOC GOVT NON PROP TAX | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |
| IR1E | FLAG LOCAL REV INDIVID TUITION | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR1F | FLAG LOCAL REV TUITION FR LEA'S | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR1G | FLAG LOCAL REV TRANSPORT FEES INDIV | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |
| IR1H | FLAG LOCAL REV TRANSPORT FEES LEA'S | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR1I | FLAG LOCAL REV EARNINGS ON INVESTMT | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR1J | FLAG LOCAL REV FOOD SERVICE | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR1K | FLAG LOCAL REV STUDENT ACTIVITIES | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR1L | FLAG LOCAL REV OTHER REVS | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR1M | FLAG LOCAL REV TEXTBOOK REVS | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR1N | FLAG LOCAL REV SUMMER SCHOOL | 56 | 53 | 3 | 0 | 0 | 94.6 | 5.4 | 0.0 | 0.0 |
| ISTR1 | FLAG LOCAL REV SUBTOTAL | 56 | 55 | 0 | 0 | 1 | 98.2 | 0.0 | 0.0 | 1.8 |
| IR2 | FLAG INTERMED REVENUES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR3 | FLAG STATE REVENUES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR4A | FLAG FED REV DIRECT GRANTS | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR4B | FLAG FED REV THRU STATE | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR4C | FLAG FED REV THRU INTERMED AGENCIES | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IR4D | FLAG FED REV OTHER SOURCES | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ISTR4 | FLAG FED REV SUBTOTAL | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IR5 | FLAG REV FR OTHER SOURCES | 56 | 54 | 0 | 2 | 0 | 96.4 | 0.0 | 3.6 | 0.0 |
| ITR | FLAG TOTAL REVENUE FROM ALL SOURCES | 56 | 55 | 0 | 0 | 1 | 98.2 | 0.0 | 0.0 | 1.8 |
| IE11 | FLAG INSTR EXP SALARIES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE12 | FLAG INSTR EXP EMP BENEFITS | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE13 | FLAG INSTR EXP PURCHASED SERVICES | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE14 | FLAG INSTR EXP TUITION | 56 | 53 | 3 | 0 | 0 | 94.6 | 5.4 | 0.0 | 0.0 |
| IE15 | FLAG INSTR EXP TUIT TO OTHER LEA'S | 56 | 53 | 3 | 0 | 0 | 94.6 | 5.4 | 0.0 | 0.0 |
| IE16 | FLAG INSTR EXP SUPPLIES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE17 | FLAG INSTR EXP PROPERTY | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE18 | FLAG INSTR EXP OTHER | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ISTE1 | FLAG INSTR EXP SUBTOTAL | 56 | 53 | 0 | 0 | 3 | 94.6 | 0.0 | 0.0 | 5.4 |
| IE11A | FLAG INSTR EXP REGULAR PROGRAM SALARIES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE11B | FLAG INSTR EXP SPECIAL EDUCATION SALARIES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE11C | FLAG INSTR EXP VOCATIONAL SALARIES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE11D | FLAG INSTR EXP OTHER PROGRAMS SALARIES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE2 | FLAG INSTR EXP TEXTBOOKS | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE212 | FLAG SUP EXP SALARY STUDENTS | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE213 | FLAG SUP EXP SALARY INST STAFF | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE214 | FLAG SUP EXP SALARY GEN ADMIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE215 | FLAG SUP EXP SALARY SCH ADMIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE216 | FLAG SUP EXP SALARY OPER \& MAIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE217 | FLAG SUP EXP SALARY STUDENT TRANSP | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE218 | FLAG SUP EXP SALARY OTHER SERVICES | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ITE21 | FLAG SUP EXP SALARY SUBTOTAL | 56 | 55 | 0 | 0 | 1 | 98.2 | 0.0 | 0.0 | 1.8 |
| IE222 | FLAG SUP EXP EMP BENE STUDENTS | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE223 | FLAG SUP EXP EMP BENE INST STAFF | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE224 | FLAG SUP EXP EMP BENE GEN ADMIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE225 | FLAG SUP EXP EMP BENE SCH ADMIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE226 | FLAG SUP EXP EMP BENE OPER \& MAIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE227 | FLAG SUP EXP EMP BENE PUPIL TRANSP | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE228 | FLAG SUP EXP EMP BENE OTHER SERV | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ITE22 | FLAG SUP EXP EMP BENE SUBTOTAL | 56 | 55 | 0 | 0 | 1 | 98.2 | 0.0 | 0.0 | 1.8 |
| IE232 | FLAG SUP EXP PURCH SV STUDENTS | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE233 | FLAG SUP EXP PURCH SV INST STAFF | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE234 | FLAG SUP EXP PURCH SV GEN ADMIN | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |

See notes at end of table.

Table G-1. Number and percentage distribution of imputation flag values, by imputation flag: Fiscal year 2005-Continued

| Variable | Label | Number |  |  |  |  | Percent |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Flags |  |  |  |  | Flags |  |  |  |
|  |  | Total | Reported | Adjusted | Imputed | Totaled | Reported | Adjusted | Imputed | Totaled |
| IE235 | FLAG SUP EXP PURCH SV SCH ADMIN | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE236 | FLAG SUP EXP PURCH SV OPER \& MAIN | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE237 | FLAG SUP EXP PURCH SV PUPIL TRANSP | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |
| IE238 | FLAG SUP EXP PURCH SV OTHER SERV | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ITE23 | FLAG SUP EXP PURCH SV SUBTOTAL | 56 | 52 | 0 | 0 | 4 | 92.9 | 0.0 | 0.0 | 7.1 |
| IE242 | FLAG SUP EXP SUPPLIES STUDENTS | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE243 | FLAG SUP EXP SUPPLIES INST STAFF | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE244 | FLAG SUP EXP SUPPLIES GEN ADMIN | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE245 | FLAG SUP EXP SUPPLIES SCH ADMIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE246 | FLAG SUP EXP SUPPLIES OPER \& MAIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE247 | FLAG SUP EXP SUPPLIES PUPIL TRANSP | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE248 | FLAG SUP EXP SUPPLIES OTHER SERV | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ITE24 | FLAG SUP EXP SUPPLIES SUBTOTAL | 56 | 54 | 0 | 0 | 2 | 96.4 | 0.0 | 0.0 | 3.6 |
| IE252 | FLAG SUP EXP PROPERTY STUDENTS | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE253 | FLAG SUP EXP PROPERTY INST STAFF | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE254 | FLAG SUP EXP PROPERTY GEN ADMIN | 56 | 53 | 3 | 0 | 0 | 94.6 | 5.4 | 0.0 | 0.0 |
| IE255 | FLAG SUP EXP PROPERTY SCH ADMIN | 56 | 53 | 3 | 0 | 0 | 94.6 | 5.4 | 0.0 | 0.0 |
| IE256 | FLAG SUP EXP PROPERTY OPER \& MAIN | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE257 | FLAG SUP EXP PROPERTY PUPIL TRANSP | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE258 | FLAG SUP EXP PROPERTY OTHER SERV | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ITE25 | FLAG SUP EXP PROPERTY SUBTOTAL | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE262 | FLAG SUP EXP OTHER INST STUDENTS | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE263 | FLAG SUP EXP OTHER INST STAFF | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE264 | FLAG SUP EXP OTHER GEN ADMIN | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE265 | FLAG SUP EXP OTHER SCH ADMIN | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE266 | FLAG SUP EXP OTHER OPER \& MAIN | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE267 | FLAG SUP EXP OTHER PUPIL TRANSP | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |
| IE268 | FLAG SUP EXP OTHER SERV | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ITE26 | FLAG SUP EXP OTHER SUBTOTAL | 56 | 53 | 0 | 0 | 3 | 94.6 | 0.0 | 0.0 | 5.4 |
| ISTE22 | FLAG SUP EXP SUBTOTAL STUDENTS | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE23 | FLAG SUP EXP SUBTOTAL INST STAFF | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE24 | FLAG SUP EXP SUBTOTAL GEN ADMIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE25 | FLAG SUP EXP SUBTOTAL SCH ADMIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE26 | FLAG SUP EXP SUBTOTAL OPER \& MAIN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE27 | FLAG SUP EXP SUBTOTAL PUPIL TRANSP | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE28 | FLAG SUP EXP SUBTOTAL OTHER SERVICES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE2T | FLAG SUP EXP TOTAL SUPPORT SERVICES | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3A11 | FLAG NONINST SERV FOOD SERV SALARY | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3A12 | FLAG NONINST SERV FOOD SERV EMP BEN | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3A13 | FLAG NONINST SERV FOOD SERV PURCH | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |
| IE3A14 | FLAG NONINST SERV FOOD SERV SUPPLY | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE3A2 | FLAG NONINSTR SERV FOOD SERV PROP | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3A16 | FLAG NONINSTR SERV FOOD SERV OTHER | 56 | 54 | 2 | 0 | 0 | 96.4 | 3.6 | 0.0 | 0.0 |
| IE3A1 | FLAG NONINSTR SERV FOOD SERV SUBTOT | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3B11 | FLAG NONINSTR SERV ENTERPRISE SALAR | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3B12 | FLAG NONINSTR SERV ENTERPRS EMP BENE | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3B13 | FLAG NON INSTR SERV ENTRPRS PUR SERV | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3B14 | FLAG NON INSTR SERV ENTERPRISE SUPPL | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3B2 | FLAG NON INSTR SERV ENTERPRISE PROP | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3B16 | FLAG NON INSTR SERV ENTERPRISE OTHER | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE3B1 | FLAG NON INSTR SERV ENTERPRIS SUBTOT | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE3 | FLAG NON INSTR SERV TOTAL | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE4A1 | FLAG DIRECT PROG SUP TEXTBOOKS | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE4A2 | FLAG DIRECT PROG SUP TEXTBOOKS (PROP) | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE4B1 | FLAG DIRECT PROG SUP TRANSPORT | 56 | 53 | 3 | 0 | 0 | 94.6 | 5.4 | 0.0 | 0.0 |
| IE4B2 | FLAG DIRECT PROG SUP TRNSPRT (PROP) | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE4C1 | FLAG DIRECT PROG SUP EMP BENE | 56 | 44 | 12 | 0 | 0 | 78.6 | 21.4 | 0.0 | 0.0 |

See notes at end of table.

## Appendix G—Value Distribution and Field Frequencies

Table G-1. Number and percentage distribution of imputation flag values, by imputation flag: Fiscal year 2005-Continued

| Variable | Label | Number |  |  |  |  | Percent |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Flags |  |  |  | Flags |  |  |  |
|  |  | Total | Reported | Adjusted | Imputed | Totaled | Reported | Adjusted | Imputed | Totaled |
| IE4C2 | FLAG DIRECT PROG SUP EMP BEN (PROP) | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE4D | FLAG DIRECT PROG SUP PRIV SCH STUDNT | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE4E1 | FLAG DIRECT PROG SUP OTHER | 56 | 38 | 18 | 0 | 0 | 67.9 | 32.1 | 0.0 | 0.0 |
| IE4E2 | FLAG DIRECT PROG SUP OTHER (PROPERTY) | 56 | 52 | 4 | 0 | 0 | 92.9 | 7.1 | 0.0 | 0.0 |
| ISTE4 | FLAG DIRECT PROG SUP SUBTOTAL | 56 | 36 | 0 | 0 | 20 | 64.3 | 0.0 | 0.0 | 35.7 |
| ITE5 | FLAG CURRENT EXPENDITURES | 56 | 53 | 0 | 0 | 3 | 94.6 | 0.0 | 0.0 | 5.4 |
| IE61 | FLAG FACILITIES AQUIS NONPROPERTY | 56 | 44 | 12 | 0 | 0 | 78.6 | 21.4 | 0.0 | 0.0 |
| IE62 | FLAG FACILITIES AQUIS PROP (LAND/BLDS) | 56 | 43 | 13 | 0 | 0 | 76.8 | 23.2 | 0.0 | 0.0 |
| IE63 | FLAG FACILITIES AQUIS EQUIPMENT | 56 | 48 | 8 | 0 | 0 | 85.7 | 14.3 | 0.0 | 0.0 |
| ISTE6 | FLAG FACILITIES AQUIS TOTAL | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE7A1 | FLAG OTHER USE DEBT SERVICE INTEREST | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| IE7A2 | FLAG OTHER USE REDEMPTION | 56 | 55 | 1 | 0 | 0 | 98.2 | 1.8 | 0.0 | 0.0 |
| ISTE7 | FLAG OTHER USE DEBT SERV SUBTOTAL | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE81 | FLAG COMM SERV NONPROPERTY | 56 | 51 | 3 | 2 | 0 | 91.1 | 5.4 | 3.6 | 0.0 |
| IE82 | FLAG COMM SERV PROPERTY | 56 | 51 | 3 | 2 | 0 | 91.1 | 5.4 | 3.6 | 0.0 |
| IE9A | FLAG DIRECT COST PROG NONPUB SCH | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE9B | FLAG DIRECT COST PROG ADULT ED | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE9C | FLAG DIRECT COST PROG COMM COLLEGE | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE9D | FLAG DIRECT COST PROG OTHER | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IE91 | FLAG DIRECT COST PROG PROPERTY | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ISTE9 | FLAG DIRECT COST PROG SUBTOTAL | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ITE10 | FLAG PROPERTY TOTAL | 56 | 41 | 0 | 0 | 15 | 73.2 | 0.0 | 0.0 | 26.8 |
| ITE11 | FLAG TOTAL EXPENDITURES FOR EDUCATION | 56 | 51 | 0 | 0 | 5 | 91.1 | 0.0 | 0.0 | 8.9 |
| IX12C | FLAG EXCLUS FOR PL 100297 TITLE I | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IX12D | FLAG EXCLUS FOR PL 100297 TITLE I CO | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IX12E | FLAG EXCLUS FOR PL 100297 TITLE V PART A | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IX12F | FLAG EXCLUS FOR PL 100297 TITLE V PART A CO | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| ITX12 | FLAG TOTAL EXCLUS FOR PL 100297 | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| INCE13 | FLAG NET CURRENT EXPENDITURES | 56 | 53 | 0 | 0 | 3 | 94.6 | 0.0 | 0.0 | 5.4 |
| IADA | FLAG ADA (STATE AND NCES DEFINITION) | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IA14A | FLAG ADA (STATE DEFINITION) | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IA14B | FLAG ADA (NCES DEFINITION) | 56 | 56 | 0 | 0 | 0 | 100.0 | 0.0 | 0.0 | 0.0 |
| IPPE15 | FLAG PER PUPIL EXPENDITURES | 56 | 53 | 0 | 0 | 3 | 94.6 | 0.0 | 0.0 | 5.4 |
| IMEMBR04 | FLAG TOTAL STUDENT | 56 | 45 | 0 | 0 | 11 | 80.4 | 0.0 | 0.0 | 19.6 |

NOTE: Details may not sum to totals because of rounding.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "National Public Education Finance Survey
(NPEFS)," Fiscal year 2005, Version 1b.

Table G-2. Minimum, maximum, and mean for continuous variables, by variable: Fiscal year 2005

| Variable | Label | Number | Missing | Not applicable | [In dollars] |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Minimum | Maximum | Mean |
| R1A | LOCAL REV PROPERTY TAX | 40 | 1 | 15 | \$3,776,077 | \$17,329,698,442 | \$3,450,855,004 |
| R1B | LOCAL REV NON PROPERTY TAX | 28 | 1 | 27 | 1,252,311 | 2,078,837,550 | 337,402,750 |
| R1C | LOCAL REV LOC GOVT PROP TAX | 23 | 1 | 32 | 168,400 | 7,142,693,593 | 1,298,942,743 |
| R1D | LOCAL REV LOC GOVT NON PROP TAX | 20 | 1 | 35 | 176,497 | 2,958,085,808 | 417,857,266 |
| R1E | LOCAL REV INDIVID TUITION | 55 | 1 | 0 | 0 | 98,445,149 | 13,244,013 |
| R1F | LOCAL REV TUITION FR LEA'S | 55 | 1 | 0 | 0 | 1,351,833,471 | 96,394,545 |
| R1G | LOCAL REV TRANSPORT FEES INDIVID | 55 | 1 | 0 | 0 | 21,993,295 | 1,513,726 |
| R1H | LOCAL REV TRANSPORT FEES LEA'S | 55 | 1 | 0 | 0 | 176,847,811 | 6,282,439 |
| R11 | LOCAL REV EARNINGS ON INVESTMT | 55 | 1 | 0 | 0 | 617,011,860 | 65,611,614 |
| R1J | LOCAL REV FOOD SERVICE | 55 | 1 | 0 | 0 | 566,864,269 | 118,817,251 |
| R1K | LOCAL REV STUDENT ACTIVITIES | 55 | 1 | 0 | 0 | 435,448,057 | 61,756,840 |
| R1L | LOCAL REV OTHER REVS | 55 | 1 | 0 | 0 | 2,818,865,981 | 230,081,311 |
| R1M | LOCAL REV TEXTBOOK REVS | 55 | 1 | 0 | 0 | 88,615,226 | 3,646,986 |
| R1N | LOCAL REV SUMMER SCHOOL | 55 | 1 | 0 | 0 | 14,186,132 | 1,883,451 |
| STR1 | LOCAL REV SUBTOTAL | 55 | 1 | 0 | 130,169 | 21,458,296,868 | 3,873,178,930 |
| R2 | INTERMED REVENUES | 55 | 1 | 0 | 0 | 224,572,344 | 27,653,523 |
| R3 | StATE REVENUES | 55 | 1 | 0 | 0 | 35,234,573,954 | 4,195,141,062 |
| R4A | FED REV DIRECT GRANTS | 55 | 1 | 0 | 0 | 778,241,815 | 63,307,999 |
| R4B | FED REV THRU STATE | 55 | 1 | 0 | 25,532,580 | 6,018,502,893 | 729,616,992 |
| R4C | FED REV THRU INTERMED AGENCIES | 55 | 1 | 0 | 0 | 92,914,124 | 7,977,722 |
| R4D | FED REV OTHER SOURCES | 55 | 1 | 0 | 0 | 210,197,874 | 32,442,575 |
| STR4 | FED REV SUBTOTAL | 55 | 1 | 0 | 25,691,378 | 6,657,893,617 | 833,345,289 |
| R5 | REV FR OTHER SOURCES | 55 | 1 | 0 | 0 | 8,870,806,336 | 872,986,886 |
| TR | TOTAL REVENUE FROM ALL SOURCES | 55 | 1 | 0 | 63,700,001 | 59,481,349,655 | 8,929,318,804 |
| E11 | INSTR EXP SALARIES | 55 | 1 | 0 | 17,684,881 | 20,911,505,004 | 3,290,157,238 |
| E12 | INSTR EXP EMP BENEFITS | 55 | 1 | 0 | 3,418,796 | 6,678,136,999 | 1,005,464,762 |
| E13 | INSTR EXP PURCHASED SERVICES | 55 | 1 | 0 | 161,344 | 1,208,722,949 | 164,193,870 |
| E14 | INSTR EXP TUITION | 55 | 1 | 0 | 0 | 661,120,364 | 65,561,162 |
| E15 | INSTR EXP TUITION TO OTHER LEA'S | 55 | 1 | 0 | 0 | 1,439,387,798 | 108,543,419 |
| E16 | INSTR EXP SUPPLIES | 55 | 1 | 0 | 1,398,412 | 1,529,163,021 | 222,109,667 |
| E17 | INSTR EXP PROPERTY | 55 | 1 | 0 | 0 | 144,863,195 | 39,016,027 |
| E18 | INSTR EXP OTHER | 55 | 1 | 0 | 5,140 | 162,917,469 | 21,638,736 |
| STE1 | INSTR EXP SUBTOTAL | 55 | 1 | 0 | 29,135,216 | 30,908,058,904 | 4,769,125,435 |
| E11A | INSTR EXP REGULAR PROGRAM SALARIES | 44 | 12 | 0 | 5,245,295 | 15,811,496,450 | 1,983,051,014 |
| E11B | INSTR EXP SPECIAL EDUCATION SALARIES | 44 | 12 | 0 | 1,119,840 | 2,359,878,194 | 416,953,078 |
| E11C | INSTR EXP VOCATIONAL SALARIES | 43 | 13 | 0 | 149,234 | 326,476,060 | 81,080,209 |
| E11D | INSTR EXP OTHER PROGRAMS SALARIES | 42 | 14 | 0 | 63,158 | 674,243,011 | 101,598,763 |
| E2 | INSTR EXP TEXTBOOKS | 41 | 15 | 0 | 3,346,271 | 352,802,627 | 54,747,971 |
| E212 | SUP EXP SALARY STUDENTS | 55 | 1 | 0 | 0 | 1,592,780,282 | 275,990,998 |
| E213 | SUP EXP SALARY INST STAFF | 55 | 1 | 0 | 0 | 1,836,790,607 | 220,240,908 |
| E214 | SUP EXP SALARY GEN ADMIN | 55 | 1 | 0 | 0 | 263,225,211 | 67,845,028 |
| E215 | SUP EXP SALARY SCH ADMIN | 55 | 1 | 0 | 0 | 2,400,656,701 | 317,740,065 |
| E216 | SUP EXP SALARY OPER \& MAIN | 55 | 1 | 0 | 0 | 1,937,448,528 | 279,078,410 |
| E217 | SUP EXP SALARY STUDENT TRANSP | 55 | 1 | 0 | 0 | 494,034,436 | 116,015,169 |
| E218 | SUP EXP SALARY OTHER SERVICES | 55 | 1 | 0 | 65,681 | 1,236,414,960 | 118,595,888 |
| TE21 | SUP EXP SALARY SUBTOTAL | 55 | 1 | 0 | 2,476,699 | 9,727,802,846 | 1,395,506,466 |
| E222 | SUP EXP EMP BENE STUDENTS | 55 | 1 | 0 | 0 | 516,362,836 | 81,394,679 |
| E223 | SUP EXP EMP BENE INST STAFF | 55 | 1 | 0 | 0 | 590,627,497 | 64,505,280 |
| E224 | SUP EXP EMP BENE GEN ADMIN | 55 | 1 | 0 | 0 | 166,297,310 | 25,044,026 |
| E225 | SUP EXP EMP BENE SCH ADMIN | 55 | 1 | 0 | 0 | 821,676,187 | 94,902,932 |
| E226 | SUP EXP EMP BENE OPER \& MAIN | 55 | 1 | 0 | 0 | 785,685,428 | 99,724,792 |
| E227 | SUP EXP EMP BENE PUPIL TRANS | 55 | 1 | 0 | 0 | 201,206,916 | 42,422,662 |
| E228 | SUP EXP EMP BENE OTHER SERV | 55 | 1 | 0 | 17,346 | 523,463,627 | 45,517,997 |
| TE22 | SUP EXP EMP BENE SUBTOTAL | 55 | 1 | 0 | 996,164 | 3,531,393,874 | 453,512,369 |
| E232 | SUP EXP PURCH SV STUDENTS | 55 | 1 | 0 | 148,159 | 197,597,985 | 33,848,036 |
| E233 | SUP EXP PURCH SV INST STAFF | 55 | 1 | 0 | 4,917 | 606,152,520 | 50,916,050 |
| E234 | SUP EXP PURCH SV GEN ADMIN | 55 | 1 | 0 | 11,328 | 277,511,188 | 48,043,578 |
| E235 | SUP EXP PURCH SV SCH ADMIN | 55 | 1 | 0 | 0 | 191,471,696 | 16,320,430 |
| E236 | SUP EXP PURCH SV OPER \& MAIN | 55 | 1 | 0 | 0 | 1,306,657,727 | 201,766,490 |
| E237 | SUP EXP PURCH SV PUPIL TRANSP | 55 | 1 | 0 | 0 | 1,245,698,447 | 129,335,626 |
| E238 | SUP EXP PURCH SV OTHER SERV | 55 | 1 | 0 | 70,161 | 484,610,529 | 59,696,051 |
| TE23 | SUP EXP PURCH SV SUBTOTAL | 55 | 1 | 0 | 1,002,483 | 3,348,924,805 | 539,926,261 |

[^6]Table G-2. Minimum, maximum, and mean for continuous variables, by variable: Fiscal year 2005-Continued

| Variable | Label | Number | Missing | Not <br> applicable | [In dollars] |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Minimum | Maximum | Mean |
| E242 | SUP EXP SUPPLIES STUDENTS | 55 | 1 | 0 | 0 | 54,631,581 | 8,813,691 |
| E243 | SUP EXP SUPPLIES INST STAFF | 55 | 1 | 0 | 0 | 258,896,927 | 32,582,753 |
| E244 | SUP EXP SUPPLIES GEN ADMIN | 55 | 1 | 0 | 1,048 | 15,328,390 | 4,045,496 |
| E245 | SUP EXP SUPPLIES SCH ADMIN | 55 | 1 | 0 | 0 | 71,410,074 | 7,989,856 |
| E246 | SUP EXP SUPPLIES OPER \& MAIN | 55 | 1 | 0 | 0 | 1,292,301,737 | 161,783,292 |
| E247 | SUP EXP SUPPLIES PUPIL TRANSP | 55 | 1 | 0 | 0 | 122,575,324 | 27,310,620 |
| E248 | SUP EXP SUPPLIES OTHER SERV | 55 | 1 | 0 | 19,251 | 122,243,482 | 14,081,967 |
| TE24 | SUP EXP SUPPLIES SUBTOTAL | 55 | 1 | 0 | 510,062 | 1,908,057,135 | 256,607,675 |
| E252 | SUP EXP PROPERTY STUDENTS | 55 | 1 | 0 | 0 | 9,644,777 | 1,560,958 |
| E253 | SUP EXP PROPERTY INST STAFF | 55 | 1 | 0 | 0 | 104,689,557 | 10,185,822 |
| E254 | SUP EXP PROPERTY GEN ADMIN | 55 | 1 | 0 | 0 | 28,164,513 | 1,822,733 |
| E255 | SUP EXP PROPERTY SCH ADMIN | 55 | 1 | 0 | 0 | 11,576,836 | 1,526,340 |
| E256 | SUP EXP PROPERTY OPER \& MAIN | 55 | 1 | 0 | 0 | 186,564,149 | 17,568,847 |
| E257 | SUP EXP PROPERTY PUPIL TRANSP | 55 | 1 | 0 | 0 | 107,679,335 | 20,889,807 |
| E258 | SUP EXP PROPERTY OTHER SERV | 55 | 1 | 0 | 0 | 48,118,480 | 9,859,924 |
| TE25 | SUP EXP PROPERTY SUBTOTAL | 55 | 1 | 0 | 17,770 | 327,141,720 | 63,414,430 |
| E262 | SUP EXP OTHER STUDENTS | 55 | 1 | 0 | 0 | 80,606,432 | 3,402,149 |
| E263 | SUP EXP OTHER INST STAFF | 55 | 1 | 0 | 0 | 31,573,464 | 3,807,575 |
| E264 | SUP EXP OTHER GEN ADMIN | 55 | 1 | 0 | 0 | 63,223,677 | 10,084,150 |
| E265 | SUP EXP OTHER SCH ADMIN | 55 | 1 | 0 | 0 | 34,622,214 | 2,434,533 |
| E266 | SUP EXP OTHER OPER \& MAIN | 55 | 1 | 0 | 0 | 104,083,745 | 6,272,321 |
| E267 | SUP EXP OTHER PUPIL TRANSP | 55 | 1 | 0 | 0 | 68,121,582 | 3,462,731 |
| E268 | SUP EXP OTHER SERV | 55 | 1 | 0 | 0 | 183,649,156 | 19,730,066 |
| TE26 | SUP EXP OTHER SUBTOTAL | 55 | 1 | 0 | 382,475 | 294,002,526 | 49,193,524 |
| STE22 | SUP EXP SUBTOTAL STUDENTS | 55 | 1 | 0 | 1,052,892 | 2,343,885,172 | 403,449,553 |
| STE23 | SUP EXP SUBTOTAL INST STAFF | 55 | 1 | 0 | 168,475 | 3,294,410,748 | 372,052,565 |
| STE24 | SUP EXP SUBTOTAL GEN ADMIN | 55 | 1 | 0 | 619,190 | 748,759,746 | 155,062,278 |
| STE25 | SUP EXP SUBTOTAL SCH ADMIN | 55 | 1 | 0 | 0 | 3,432,720,576 | 439,387,816 |
| STE26 | SUP EXP SUBTOTAL OPER \& MAIN | 55 | 1 | 0 | 0 | 4,929,142,155 | 748,625,305 |
| STE27 | SUP EXP SUBTOTAL PUPIL TRANSP | 55 | 1 | 0 | 157,772 | 1,947,528,527 | 318,546,807 |
| STE28 | SUP EXP SUBTOTAL OTHER SERV | 55 | 1 | 0 | 252,031 | 2,371,872,101 | 257,621,970 |
| STE2T | SUP EXP TOTAL SUPPORT SERVICES | 55 | 1 | 0 | 5,805,731 | 18,069,630,551 | 2,694,746,295 |
| E3A11 | NONINST SERV FOOD SERV SALARIES | 55 | 1 | 0 | 258,051 | 631,744,291 | 104,906,028 |
| E3A12 | NONINST SERV FOOD SERV EMP BENE | 55 | 1 | 0 | 71,420 | 245,062,004 | 35,843,421 |
| E3A13 | NONINST SERV FOOD SERV PURCH SERV | 55 | , | 0 | 21,612 | 148,422,267 | 24,399,653 |
| E3A14 | NONINST SERV FOOD SERV SUPPLIES | 55 | 1 | 0 | 0 | 908,309,538 | 135,300,280 |
| E3A2 | NONINSTR SERV FOOD SERV PROPERTY | 55 | 1 | 0 | 0 | 21,189,627 | 4,565,774 |
| E3A16 | NONINSTR SERV FOOD SERV OTHER | 55 | 1 | 0 | 0 | 25,160,294 | 3,034,577 |
| E3A1 | NONINSTR SERV FOOD SERV SUBTOTAL | 55 | 1 | 0 | 442,664 | 1,837,873,975 | 303,483,960 |
| E3B11 | NONINSTR SERV ENTERPRISE SALARIES | 55 | 1 | 0 | 0 | 50,373,436 | 3,697,864 |
| E3B12 | NONINSTR SERV ENTERPRISE EMP BENE | 55 | 1 | 0 | 0 | 23,336,658 | 1,342,101 |
| E3B13 | NONINSTR SERV ENTERPRISE PURCH SERV | 55 | 1 | 0 | 0 | 76,634,791 | 3,812,890 |
| E3B14 | NONINSTR SERV ENTERPRISE SUPPLIES | 55 | 1 | 0 | 0 | 71,436,591 | 5,068,339 |
| E3B2 | NONINSTR SERV ENTERPRISE PROPERTY | 55 | 1 | 0 | 0 | 9,829,113 | 412,612 |
| E3B16 | NONINSTR SERV ENTERPRISE OTHER | 55 | 1 | 0 | 0 | 118,283,508 | 3,593,393 |
| E3B1 | NONINSTR SERV ENTERPRISE SUBTOTAL | 55 | 1 | 0 | 0 | 165,690,766 | 17,514,585 |
| STE3 | NONINSTR SERV TOTAL | 55 | 1 | 0 | 3,533,664 | 1,940,964,809 | 320,998,546 |
| E4A1 | DIRECT PROG SUP TEXTBOOKS | 55 | 1 | 0 | 0 | 0 | 0 |
| E4A2 | DIRECT PROG SUP TEXTBOOKS 9 PROP | 55 | 1 | 0 | 0 | 0 | 0 |
| E4B1 | DIRECT PROG SUP TRANSPORT | 55 | 1 | 0 | 0 | 0 | 0 |
| E4B2 | DIRECT PROG SUP TRANSPORT (PROP) | 55 | 1 | 0 | 0 | 0 | 0 |
| E4C1 | DIRECT PROG SUP EMP BENE | 55 | 1 | 0 | 0 | 0 | 0 |
| E4C2 | DIRECT PROG SUP EMP BENE (PROP) | 55 | 1 | 0 | 0 | 0 | 0 |
| E4D | DIRECT PROG SUP PRIV SCH STUDENT | 55 | 1 | 0 | 0 | 113,755,318 | 3,204,669 |
| E4E1 | DIRECT PROG SUP OTHER | 55 | 1 | 0 | 0 | 0 | 0 |
| E4E2 | DIRECT PROG SUP OTHER (PROPERTY) | 55 | 1 | 0 | 0 | 0 | 0 |
| STE4 | DIRECT PROG SUP SUBTOTAL | 55 | 1 | 0 | 0 | 0 | 0 |
| TE5 | CURRENT EXPENDITURES | 55 | 1 | 0 | 58,162,560 | 50,918,654,264 | 7,784,870,276 |
| E61 | FACILITIES AQUIS NONPROPERTY | 55 | 1 | 0 | 124,843 | 8,541,884,139 | 744,435,958 |
| E62 | FACILITIES AQUIS PROP (LAND \& BLDS) | 55 | 1 | 0 | 0 | 1,116,476,395 | 73,412,166 |
| E63 | FACILITIES AQUI PROP (EQUIPMENT) | 55 | 1 | 0 | 0 | 442,868,805 | 47,776,533 |
| STE6 | FACILITIES AQUIS NONPROP \& PROP TOTAL | 55 | 1 | 0 | 1,019,435 | 9,790,496,139 | 865,624,657 |

[^7]
## Appendix G—Value Distribution and Field Frequencies

| Variable | Label | Number | Missing | $\begin{array}{r} \text { Not } \\ \text { applicable } \\ \hline \end{array}$ | [In dollars] |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Minimum | Maximum | Mean |
| E7A1 | OTHER USE DEBT SERVICE INTEREST | 55 | 1 | 0 | 0 | 1,655,218,711 | 241,842,211 |
| E7A2 | OTHER USE DEBT SERV REDEMPTION | 55 | 1 | 0 | 0 | 2,046,041,266 | 367,199,927 |
| STE7 | OTHER USE DEBT SERV SUBTOTAL | 55 | 1 | 0 | 0 | 2,919,856,002 | 609,042,138 |
| E81 | COMM SERV NONPROPERTY | 55 | 1 | 0 | 0 | 394,968,336 | 51,521,122 |
| E82 | COMM SERV PROPERTY | 55 | 1 | 0 | 0 | 11,741,582 | 835,569 |
| E9A | DIRECT COST PROG NONPUB SCH | 55 | 1 | 0 | 0 | 351,541,699 | 19,534,911 |
| E9B | DIRECT COST PROG ADULT ED | 55 | 1 | 0 | 0 | 607,873,017 | 36,073,992 |
| E9C | DIRECT COST PROG COMM COLLEGE | 55 | 1 | 0 | 0 | 317,849 | 7,903 |
| E9D | DIRECT COST PROG OTHER | 55 | 1 | 0 | 0 | 948,214,556 | 30,728,267 |
| E91 | DIRECT COST PROG PROPERTY | 55 | 1 | 0 | 0 | 12,885,071 | 940,115 |
| STE9 | DIRECT COST PROG SUBTOTAL | 55 | 1 | 0 | 0 | 1,531,791,452 | 86,345,074 |
| TE10 | PROPERTY TOTAL | 55 | 1 | 0 | 451,606 | 1,459,949,982 | 230,373,227 |
| TE11 | TOTAL EXPENDITURES FOR EDUCATION | 55 | 1 | 0 | 59,870,910 | 61,923,329,738 | 8,897,545,656 |
| X12C | EXCLUS FOR PL 100297 TITLE I | 55 | 1 | 0 | 0 | 1,739,775,966 | 192,258,327 |
| X12D | EXCLUS FOR PL 100297 TITLE I CARRYOVER | 55 | 1 | 0 | 0 | 498,871,666 | 40,498,413 |
| X12E | EXCLUS FOR PL 100297 TITLE V | 55 | 1 | 0 | 0 | 48,474,492 | 4,672,550 |
| X12F | EXCLUS FOR PL 100297 TITLE V PART A CARRYOVER | 55 | 1 | 0 | 0 | 24,389,998 | 2,086,840 |
| TX12 | TOTAL EXCLUS FOR PL 100297 | 55 | 1 | 0 | 8,348,841 | 2,764,268,221 | 440,378,398 |
| NCE13 | NET CURRENT EXPENDITURES | 55 | 1 | 0 | 45,302,761 | 48,154,386,043 | 7,344,491,878 |
| ADA | ADA (STATE AND NCES DEFINITION) | 55 | 1 | 0 | 10,301 | 6,373,959 | 840,132 |
| A14A | ADA (STATE DEFINITION) | 30 | 1 | 25 | 70,817 | 6,373,959 | 1,111,299 |
| A14B | ADA (NCES DEFINITION) | 25 | 1 | 30 | 10,301 | 1,719,566 | 514,731 |
| PPE15 | PER PUPIL EXPENDITURES | 55 | 1 | 0 | 3,255 | 14,459 | 8,655 |
| MEMBR04 | STUDENT MEMBERSHIP | 56 | 0 | 0 | 11,601 | 6,441,557 | 882,952 |

## Appendix H—State Notes

## Appendix H—State Notes

The following notes can be used to track known anomalies in state data reported to the collection agent. Unless otherwise noted, each anomaly recorded here applies to fiscal year 2005 (FY 05). The absence of "Notes" for a state indicates that the state's data did not contain any known anomalies.

## Alabama

Fiscal Year: October 1-September 30

## Notes:

- Health insurance and retirement benefits amounts paid by the school districts have increased. Health insurance increased by 11.7 percent and the retirement rate increased from 6.6 percent to 7.0 percent of salaries.
- Transportation fees are not paid by students.
- The state chart of accounts does not include a code for revenue from tuition, fees, and charges paid by students to attend summer school.
- Increases in Other Sources of Revenues are from the proceeds of long-term liabilities (bonds, warrants, and loans).
- State funding has increased significantly for technology, library enhancement, professional development, and transportation operations.
- The purchase of school buses to update school district fleets is more transparent as expenditures are no longer prorated.


## Alaska

Fiscal Year: July 1-June 30
Notes:

- Alaska's school districts experienced significant increases in employee benefits among different functions that are attributed to Teachers Employees Retirement System and Public Employees Retirement System that had been under funded in prior years.


## Arizona

Fiscal Year: July 1-June 30
Notes:

- Contracted teachers account for increases in instruction purchased services.
- Food Services - Property and Food Services - Other included incorrect amounts in FY 04.


## Arkansas

Fiscal Year: July 1-June 30
Notes:

- In response to a U.S. Supreme Court ruling, the Arkansas General Assembly passed a series of education finance reform initiatives that added over $\$ 450$ million in new funding. There are significant increases overall in revenues, expenditures, and state per pupil expenditures.


## Appendix H—State Notes

## California

Fiscal Year: July 1-June 30
Notes:

- Local education agencies (LEAs) data are collected in the Standardized Account Code Structure (SACS) format with the exception of data from certain charter schools that are reported in the more summarized Alternative Form, which lack expenditure detail by function.
- Revenues from Local Sources decreased by 8.8 percent as a result of the state's shift of $\$ 4$ billion in Educational Revenue Augmentation Funds (ERAF) taxes from schools to city and county governments. Increases in Other Local Revenues are from a $\$ 56$ million increase in taxes (or fees) for real estate developers and a $\$ 167$ million increase in interest earnings.
- California does not receive revenues from intermediate sources.
- Revenues from State Sources increased by 10 percent primarily due to a $\$ 4$ billion shift in ERAF taxes that increased state aid by a corresponding amount and also as a result of the 2.4 percent Cost-of-Living Adjustment (COLA) on revenue limit funding and most state categorical programs.
- Other Sources of Revenues increased by 45.9 percent as a result of increased debt issuance by LEAs to fund facilities projects. Increased issuances include general obligation bonds and certificates of participation.
- Increases of 11.8 percent overall for employee benefits are the result of a substantial increase in the state contribution to pensions and a 100 percent increase in the state unemployment rate and increases to health and welfare benefits. Retirement incentives were offered as a cost-saving measure.


## Colorado

Fiscal Year: July 1-June 30
Notes:

- Jefferson County School district changed the reporting of revenues in the full day preschool and kindergarten fund from Other Revenues from Local Sources to Tuition from Individuals.


## Connecticut

Fiscal Year: July 1-June 30
Notes:

- Food Services expenditures are based on prior year nationwide percentage allocations.
- The Connecticut Legislature has increased funding for the Teacher Retirement Fund.
- Connecticut does not collect Community Services data from school districts.


## Delaware

Fiscal Year: July 1-June 30

## Appendix H—State Notes

## District of Columbia

Fiscal Year: July 1-June 30
Notes:

- Other Local Government Property Tax amount is derived from allocating a percentage of Other Local Government Nonproperty Tax.
- A percentage of Facilities Acquisition and Construction Services (FACS) Nonproperty expenditures are allocated to FACS Property and FACS Equipment.
- There has been no imputation of Other Sources of Revenues and Debt Services.
- Revenue, expenditure, and average daily attendance data include data from D.C. charter schools.

Florida
Fiscal Year: July 1-June 30

## Georgia

Fiscal Year: July 1-June 30

## Notes:

- Districts in Georgia are moving toward full Georgia Association of Activity Professionals (GAAP) basis reporting to the SEA. For FY 05, almost all districts reported District Activity Accounts in their financial data. Districts are setting up capital asset policies and procedures for reporting capital asset information. Items have been reclassified as supplies that were previously reported as property.


## Hawaii

Fiscal Year: July 1-June 30
Notes:

- Hawaii receives very little revenue from property or nonproperty taxes for public education. Instruction expenditure increases are due to funding through the FR-recruitment and Incentive program.
- General Administration support services and School Administration support services increases are due to additional funding for these categories from the Hawaii legislature for Act 6 and Act 51, respectively.


## Idaho

Fiscal Year: July 1-June 30

## Illinois

Fiscal Year: July 1-June 30
Notes:

- All Revenues from Local Governmental Units Other Than School Districts have been reclassified to Taxes Levied/Assessed by the School District.


## Appendix H—State Notes

## Indiana

Fiscal Year: July 1-June 30
Notes:

- Property tax remitted for charter schools is classified as state revenue.

Iowa
Fiscal Year: July 1-June 30
Notes:

- Charter school data are reported with data for the school district in which the charter school is located.


## Kansas

Fiscal Year: July 1-June 30
Notes:

- Increase in Student Transportation supplies cost is due to increased fuel costs.


## Kentucky

Fiscal Year: July 1-June 30

## Notes:

- Increases in Other Local Source Revenue are due to the inclusion of construction fund revenues.
- Adult Education and Vocational Education program amounts have been disaggregated and reported in the appropriate categories in Direct Cost expenditures.
- Increases in Instruction Support Services are due to increased energy and technology costs.
- Increases in Student Transportation Support Services are due to increased fuel costs.


## Louisiana

## Fiscal Year: July 1-June 30

Notes:

- The increase in Title I, carryover is due to the state education agency switching to the First-in, First-out (FIFO) method for grant reimbursement requests.


## Maine

Fiscal Year: July 1-June 30
Notes:

- Food Services revenue and expenditure data are calculated by the U.S. Census Bureau using the state School Nutrition data file.
- The change in student transportation is due to a $\$ 2.4$ million increase in fuel costs.


## Appendix H—State Notes

## Maryland

Fiscal Year: July 1-June 30
Notes:

- Increases in Other Local Revenues and Facilities Acquisition and Construction Services are from the expanded spending on school properties.
- The increase in Debt Services is a result of increases in school construction.
- Baltimore City decreased Instruction Salaries by $\$ 79$ million; and increased purchased services by $\$ 13$ million.
- The increase in instruction equipment is accounted for by an increase in expenditure of over $\$ 14$ million in Prince George's County.
- The increase in Instruction Support Services is a result of the reclassification of guidance salaries in Montgomery County.
- Increases in Operations and Maintenance Support Service, Supplies are from the correct classification this year of energy services.
- The increase in School Administration Support Services employee benefits is a result of the proper classification of data this year.


## Massachusetts

## Fiscal Year: July 1-June 30

Notes:

- The increase in Other Sources of Revenue was due to a larger number of districts selling bonds.
- Grants-in-Aid Direct from the Federal Government did not include Impact Act in FY 04.
- The increase in Other Support Services is due to the change in the reporting method for the Lake County Service Cooperative \#926-83.


## Michigan

Fiscal Year: July 1-June 30
Notes:

- Shared services for transportation have increased.


## Minnesota

Fiscal Year: July 1-June 30

## Mississippi

Fiscal Year: July 1-June 30

## Missouri

Fiscal Year: July 1-June 30
Notes:

- Across-the-board increases in Support Services Property are a result of school districts postponing equipment and school bus purchases in prior years.
- Missouri provided a special ratio for Instructional Expenditures - Tuition to Other In-State LEAs contains Instructional Expenditures - Tuition to Private and Out-of-State Schools imputation.


## Appendix H—State Notes

## Montana

Fiscal Year: July 1-June 30

## Nebraska

Fiscal Year: September 1-August 31
Notes:

- The increase in Instruction Employee Benefits is due to a correction for federal grant expenditure amounts that, in prior years, were reported in salaries only, but included salaries and employee benefits.
- Nebraska does not collect Title I, carryover expenditures. These amounts are included in Title I expenditures.


## Nevada

Fiscal Year: July 1-June 30
Notes:

- Revenue in lieu of taxes has been reported in error in prior years. It has been moved to Other Government Units - Property Tax this year.
- The increase in Transportation Support Services is due to the replacement of outdated school buses.
- The increase in Food Services supplies is due to Clark (largest school district) spending $\$ 14$ million more in food supplies in FY 05. This is related to the strong growth in the student population for this district.


## New Hampshire

Fiscal Year: July 1-June 30
Notes:

- Charter schools are not included in reporting for revenues and expenditures except in expenditures reported as tuition by the sending districts.
- Title I carryover is included in Title I expenditures. Title V data is aggregated with other federal grant expenditure amounts.

New Jersey
Fiscal Year: July 1-June 30
Notes:

- Changes to the chart of accounts to Support Services for Central Services and Administration Information Technology account for the differences in reporting from the prior year for School Administration and Other Support Services.


## New Mexico

Fiscal Year: July 1-June 30
Notes:

- New Mexico does not receive tuition payments or tuition to other LEAs within the state.
- New Mexico does not receive transportation fees.


## Appendix H—State Notes

## New York

Fiscal Year: July 1-June 30

## North Carolina

Fiscal Year: July 1-June 30
Notes:

- The debt service interest data and debt retirement data are compiled by the U.S. Census Bureau from state data files submitted for the "Annual Financial Survey" (F-33).
- Reporting for Food Services, Supplies includes the total value of commodities.


## North Dakota

Fiscal Year: July 1-June 30

## Ohio

Fiscal Year: July 1-June 30

## Notes:

- Decreases in Federal Revenue from Intermediate Sources are due to decreases in Restricted Grants-in-Aid. Unused monies are returned to the intermediate government unit.
- Across-the-board increases in Support Services Purchased Services are a result of LEAs purchasing outsourcing services such as Transportation, Cleaning services, and Rentals.


## Oklahoma

Fiscal Year: July 1-June 30
Notes:

- Oklahoma does not pay tuition to institutions outside of the state per Oklahoma state law.
- The increase in per pupil expenditures is due to a two-year recovery from a revenue shortfall in FY 02.
- Legislators funded health insurance for all support and certified employees at a cost of $\$ 243.5$ million.


## Oregon

Fiscal Year: July 1-June 30
Notes:

- Local Revenues Property Tax penalties have been reclassified this year as Nonproperty Tax.
- Tuition Payments to Other Districts within the State have been reclassified.
- Other Support Services Employee Benefits and Other increased due to administrative costs associated with Public Employee Retirement Systems (PERS) UAL bond issuance.
- The increase in Direct Cost - Other is due to the new classification of PERS UAL Lump Sum Bond Payments made to PERS.


## Appendix H—State Notes

## Pennsylvania

Fiscal Year: July 1-June 30
Rhode Island
Fiscal Year: July 1-June 30
Notes:

- Student Support Services Salaries have increased due to reclassifying salaries of therapists, consultants, and other professional services from Instruction expenditures.
- Decreases in Food Services Salaries are a result of school districts contracting out this function.
- Two LEAs (Beacon Charter School and Rhode Island School for the Deaf) from last year are not included in this year's total.


## South Carolina

Fiscal Year: July 1-June 30

## South Dakota

Fiscal Year: July 1-June 30

## Tennessee

Fiscal Year: July 1-June 30
Notes:

- The increase in Student Transportation Support Services is due to increases in the price of diesel and gasoline.


## Texas

## Fiscal Year: September 1-August 31

Notes:

- The large increase in Other Sources of Revenues is due to three programs that help districts with new and existing debt: (1) the Instructional Facilities Allotment program that provides assistance to districts making debt service payments on new, qualifying bonds and lease payments; (2) the Existing Debt Allotment that assists districts with payments of existing eligible bonded debt; and (3) the New Instructional Facilities Allotment that helps districts with start-up costs for new schools. Fluctuations occur at the state level. Support for these programs changes each year according to the funds available.


## Utah

Fiscal Year: July 1-June 30
Notes:

- The increase in Other Sources of Revenues is from the increase in bond sales.


## Appendix H—State Notes

## Vermont

Fiscal Year: July 1-June 30
Notes:

- Vermont had a major statutory change (from Act 60 to Act 68) that moved most of local property tax revenues into the state revenues category. It is a part of a state effort to ensure equal access to educational resources regardless of the property wealth of individual districts. With rare exceptions, all Local Property Tax Revenues are now State Revenues.
- The increase in Enterprise Operations is from a one-time expenditure for a facility.


## Virginia

Fiscal Year: July 1-June 30
Notes:

- The increase in Other Revenue from Local Sources was due to $\$ 14.5$ million in E-rate revenue from FY 03. Grants-in-Aid Direct from the Federal Government includes $\$ 22$ million for the federal Head Start Program. It was misreported in FY 03.
- Instruction Support Services - Property includes lease-purchases that were reported under Direct Cost - Property in prior years.
- General Administration Support Services have increased due to more accurate reporting of supplies expenditures.
- Increases in Student Transportation Support Services, Supplies are due to $\$ 12$ million in increased fuel costs. Other increases in Support Services are due to the opening of six new schools in one year, and a one-time $\$ 9$ million expenditure in "other uses of funds."
- The increase in Food Services - Employee Benefits is due to large increases in health insurance costs and retirement benefits.


## Washington

Fiscal Year: July 1-June 30
Notes:

- The increase in Student Transportation Support Services - Property is due to increased fuel costs and payroll and health cost increases for bus drivers.
- Increases in Adult Education are due to more accurate coding of this expenditure.


## West Virginia

Fiscal Year: July 1-June 30

## Wisconsin

Fiscal Year: July 1-June 30

## Wyoming

Fiscal Year: July 1-June 30

## Appendix I—Survey Form

## U.S. DEPARTMENT OF EDUCATION

## NATIONAL CENTER FOR EDUCATION STATISTICS

The National Public<br>Education Financial Survey

Fiscal Year 2005

| NAME OF STATE | NAME OF PERSON PREPARING THIS <br> REPORT | TELEPHONE NUMBER <br> (Include area code, extension) |
| :--- | :--- | :--- |
|  |  |  |

## RETURN COMPLETED FORM TO:

Bureau of the Census<br>ATTN: Governments Division<br>Washington, DC 20233-6800


#### Abstract

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is $\mathbf{1 8 5 0 - 0 0 6 7}$. The time required to complete this information collection is estimated to average 78 hours, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this survey, please write to: U.S. Department of Education, Washington, D.C. 20202-4651. If you have comments or concerns regarding the status of your individual survey, write directly to: U.S. Department of Education, National Center for Education Statistics, Elementary/Secondary and Libraries Studies Division, Washington, DC 20008-5651.


| CERTIFICATION: I hereby certify that to the best of my knowledge and belief, the data reported in sections I-XV below constitute a true and full <br> report of revenues, expenditures and student attendance during the regular school year and for summer school for the public elementary and secondary <br> schools under this jurisdiction for purposes of public law 97-35, as revised by the Elementary and Secondary Act of 1965, as amended by the No Child <br> Left Behind Act of 2001. |
| :--- |
| TYPE OR PRINT NAME OF AUTHORIZED OFFICIAL |

12/2/2005

## PUBLIC ELEMENTARY AND SECONDARY EDUCATION REVENUES FROM ALL SOURCES

## AMOUNT <br> (omit cents)

I. REVENUE FROM LOCAL SOURCES

| k. District Activities (1700-1790) <br> [Include admissions, bookstore sales, student fees, and receipts from <br> extra-curricular and co-curricular activities where the funds are under <br> the control of the LEA.] | $\$$ |
| :--- | :--- |
| I. Other Revenue From Local Sources (1320-1350, <br> $\mathbf{1 4 2 0 - 1 4 4 0 , 1 8 0 0 , ~ 1 9 0 0 - 1 9 9 0 ; ~ n o t ~ 1 3 2 1 , ~ 1 4 2 1 , ~ o r ~ 1 9 4 0 ) ~}$ |  |
| [Include tuition from other LEAs outside the state, tuition from non- <br> individual private sources, and tuition from the state and other LEAs <br> for voucher program students. |  |
| Include transportation fees from other LEAs outside the state and <br> transportation fees from non-individual private sources. |  |
| Include revenues from community service activities operated by an |  |
| LEA. |  |
| Include revenue from the rental of real or personal property owned by <br> the school, contributions and donations from private sources, gains or <br> losses on sale of fixed assets of proprietary funds, services provided <br> other LEAs, other local governmental units, other funds, and <br> miscellaneous revenue from local sources not included elsewhere.] | $\$$ |
| m. Textbook Revenues (1940) <br> [Include textbook sales and rentals.] |  |
| n. Summer School Revenue <br> [Include tuition from students, other LEAs, fees and charges. Do not <br> include daily sales from summer food programs (1650).] | $\$$ |
| Local Sources of Revenue Subtotal (1000) <br> [Exclude Tuition From Other LEAs Within the State (1321) and <br> Transportation Fees From Other LEAs Within the State (1421). Sum a- <br> e, g, i-n.] | $\$$ |

## II. REVENUE FROM INTERMEDIATE SOURCES (2000)

[Include all revenues that can be used for any legal purpose desired by an ISA without restriction.
Include revenues that must be used for a categorical or restricted purpose.
Include revenues to an ISA in lieu of taxes it would have had to pay had its property or other tax base been subject to taxation.
Include payments to pension fund by other governmental jurisdiction for the benefit of the LEA, contributions of equipment and supplies, and contributions to fixed assets.]


## III. REVENUE FROM STATE SOURCES (3000)

[Include all revenues that can be used for any legal purpose desired by an LEA without restriction.
Include revenues that must be used for a categorical or specific purpose. Include revenues to an LEA in lieu of taxes it would pay if its property or other tax base been subject to taxation.
Include payments to pension fund or other governmental jurisdiction for the benefit of the LEA, contributions of equipment and supplies, and contributions to fixed assets.]


| IV. REVENUE FROM FEDERAL SOURCE | AMOUNT (omit cents) |
| :---: | :---: |
| a. Grants-in-Aid Direct From the Federal Government $(\mathbf{4 1 0 0}, \mathbf{4 3 0 0})$ <br> [Include all revenues that can be used for any legal purpose desired by an LEA without restriction. Include all direct revenue grants to LEA which must be used for a categorical or specific purpose.] | \$ |
| b. Grants-in-Aid From the Federal Government Through the State $(\mathbf{4 2 0 0 , 4 5 0 0})$ <br> [Include all revenues that can be used for any legal purpose desired by an LEA without restriction. Include all revenues through the state as grants to the LEA which must be used for a categorical or specific purpose. <br> Federal reimbursements for food service should appear here.] | \$ |
| c. Grants-in-Aid From the Federal Government Through Other Intermediate Agencies (4700) [Include all revenue grants through an intermediate agency to the LEA.] | \$ |
| d. Other Revenue From Federal Sources (4800, 4900) <br> [Include revenues to an LEA in lieu of taxes it would have had to pay had its property or other tax base been subject to taxation. Include payments made by the Federal Government for the benefit of the LEA, contributions of equipment and supplies, contributions to fixed assets, and foods donated by the Federal Government to the LEA.] | \$ |
| Federal Sources of Revenue Subtotal (4000) | \$ |

## V. Other Sources of Revenue (5000, 6000)

[Include bond principal and premiums. Accrued interest realized from the sale of bonds should be included when permitted by state law.
Include amounts available from the sale of school property or compensation for the loss of fixed assets. Do not include proprietary funds gains on sale of fixed assets here, but in 1930.]

## TOTAL REVENUE FROM ALL SOURCES

[Should agree with sum of subtotals I, II, III, and IV. Do not include other sources of revenue $(5000,6000)$.]


## I. INSTRUCTION (1000) ${ }^{1}$


${ }^{1}$ Include only regular and part-time teachers, teacher aides, homebound teachers, hospital-based teachers, substitute teachers, and teachers on sabbatical leave. If prorated amount and FTE are not available, also include teaching school nurses, teaching librarians, and teaching departmental chairpersons.

## I. INSTRUCTION (1000)

[The items below request teacher salary and textbook expenditure detail that were included in the instruction expenditures reported on page 4.]

## SPECIAL EXHIBIT ITEMS

## (omit cents)

| A. SALARIES PAID TO TEACHERS BY PROGRAM (Objects 111 and 113) <br> [Include base salaries paid to certified teachers (Object 111) and certified substitute teachers (Object 113).] | \$ |
| :---: | :---: |
| 1. Salaries Paid to Teachers in Regular Education Programs (Objects 111 and 113; Program \#100) [Include base salaries paid to certified teachers and certified substitute teachers providing regular education instruction to students in pre-kindergarten through grade 12.] | \$ |
| 2. Salaries Paid to Special Education Teachers (Objects 111 and 113; Program \#200) <br> [Include base salaries paid to certified teachers and certified substitute teachers providing instruction to students with special needs, including mental retardation, orthopedic impairment, emotional disturbance, developmental delay, specific learning disability, hearing impairment, etc.] | \$ |
| 3. Salaries Paid to Vocational Education Teachers (Objects 111 and 113; Program \#300) <br> [Include base salaries paid to certified teachers and certified substitute teachers providing instruction to students in developing knowledge, skills, and attitudes needed for employment.] | \$ |
| 4. Salaries Paid to Teachers in Other Programs Providing Instruction to Students in Grades Pre-kindergarten through 12 and Un-graded Students (Objects 111 and 113; Programs \#400 and \#900) <br> [Include base salaries paid to certified teachers and certified substitute teachers not included in the above programs (100-300). Include salaries for teachers in English for speakers of other languages, alternative education; and co-curricular and extra-curricular programs.] | \$ |
| B. TEXTBOOK EXPENDITURES FOR CLASSROOM INSTRUCTION (Function 1000, Object 640) <br> [Exclude expenditures for library books.] | \$ |

## II. SUPPORT SERVICES (2000)

[See instructions for a more detailed listing under each Support Services function and object.]

## AMOUNT <br> (omit cents)

| 1. Salaries (100) <br> [Include gross salary while on the payroll of the LEA.] | Note: Include salaries only for staff in footnote 2. <br> \$ | Note: Include salaries only for staff in footnote 3. <br> \$ | Note: Include salaries only for staff in footnote 4. <br> \$ |
| :---: | :---: | :---: | :---: |
| 2. Employee Benefits (200) <br> [Include amounts paid by the LEA on behalf of employees. Examples are group insurance, social security contributions, retirement contributions, tuition reimbursement, unemployment compensation, workmen's compensation, and such other employee benefits as unused sick leave.] | Note: Include employee benefits only for staff in footnote 2. \$ | Note: Include employee benefits only for staff in footnote 3. <br> \$ $\qquad$ | Note: Include employee benefits only for staff in footnote 4. <br> \$ $\qquad$ |
| 3. Purchased Services (300-500) <br> [a. Include the services of medical doctors, social workers, psychologists, psychiatrists, audiologists, and other consultants providing for student needs. b. Include expenditures for instructional staff (see footnote below). <br> c. Include the services of legal firms, election services, and staff relations and negotiations services. Travel for these staff is also included in $\mathrm{a}, \mathrm{b}$, or c as appropriate.] | Note: Only include 3a here <br> \$ | Note: Only include 3b here <br> \$ | Note: Only include 3c here <br> \$ |
| 4. Supplies (600) <br> [Include amounts paid for items that are consumed, worn out, or deteriorated through use. Examples are attendance supplies, medical supplies, films, tapes, paper supplies, books, and periodicals.] | \$ | \$ | \$ |
| 5. Property (700) <br> [Include expenditures for furniture and fixtures, as well as desks, file cabinets, typewriters, duplicating machines, computers, audiovisual equipment, and the like.] | \$ | \$ | \$ |
| 6. Other $(810,890)$ <br> [Include miscellaneous expenditures for goods and services not mentioned above, such as staff membership fees. | \$ | \$ | \$ |
| Support Services Expenditures Subtotal (2100-2300) <br> [Do not include Property (700) in this subtotal. Sum 100-600, 810, and 890 for each column.] | Subtotal 2100 <br> \$ $\qquad$ | Subtotal 2200 <br> \$ $\qquad$ | Subtotal 2300 <br> \$ |

[^8]
## II. SUPPORT SERVICES (2000)

## AMOUNT

(omit cents)
[See instructions for a more detailed listing under each Support Services function and object.]

|  | School <br> Administration ${ }^{5}$ <br> (2400) | Operations and Maintenance ${ }^{6}$ (2600) | Student <br> Transportation ${ }^{7}$ <br> (2700) |
| :---: | :---: | :---: | :---: |
| 1. Salaries (100) <br> [Include gross salary while on the payroll of the LEA.] | Note: Include salaries only for staff in footnote 5. <br> \$ $\qquad$ | Note: Include salaries only for staff in footnote 6. $\$$ $\qquad$ | Note: Include salaries only for staff in footnote 7. \$ $\qquad$ |
| 2. Employee Benefits (200) <br> [Include amounts paid by the LEA on behalf of employees. Examples are group insurance, social security contributions, retirement contributions, tuition reimbursement, unemployment compensation, workmen's compensation, and such other employee benefits as unused sick leave.] | Note: Include employee benefits only for staff in footnote 5 . <br> \$ $\qquad$ | Note: Include employee benefits only for staff in footnote 6. <br> \$ $\qquad$ | Note: Include employee benefits only for staff in footnote 7 . <br> \$ $\qquad$ |
| 3. Purchased Services (300-500) <br> [a. Include the services of consultants, school scheduling firms, and administrative staff in-service training. <br> b. Include the services of maintenance companies, security and safety services, equipment repair companies, and grounds upkeep concerns. <br> c. Include the services of student busing companies and handicapped transportation services.] | Note: Only include 3a here <br> \$ $\qquad$ | Note: Only include 3b here <br> \$ $\qquad$ | Note: Only include 3c here <br> \$ |
| 4. Supplies (600) <br> [Include amounts paid for items that are consumed, worn out, or deteriorated through use. Examples are books and periodicals, energy expenditures, services received from utility companies, food expenditures from school food service programs, and routine auto and bus maintenance.] | \$ | \$ | \$ |
| 5. Property (700) <br> [Include expenditures for furniture and fixtures, as well as desks, file cabinets, computers, vehicles, and machinery.] | \$ | \$ | \$ |
| 6. Other $(810,890)$ <br> [Include miscellaneous expenditures for goods and services not mentioned above, such as staff membership fees. | \$ | \$ | \$ |
| Support Services Expenditures Subtotal (2400-2700) <br> [Do not include Property (700) in this subtotal. Sum 100-600, 810, and 890 for each column.] | Subtotal 2400 <br> \$ $\qquad$ | Subtotal 2600 <br> \$ | Subtotal 2700 <br> \$ |

${ }^{5}$ Include only the staff of the office of the principal (including vice principals and other assistants), department chairpersons, and the principal.
${ }^{6}$ Include only operations and maintenance staff (heating, lighting, ventilation, repairing and replacing facilities and equipment), care and upkeep of grounds and equipment staff, vehicle operations and maintenance staff (not student transportation staff), and security and safety services staff.
${ }^{7}$ Include only student transportation staff (vehicle operation, monitoring of transported students, and vehicle maintenance services).

## II. SUPPORT SERVICES (2000)

[See instructions for a more detailed listing under each Support Services function and object.]

AMOUNT
(omit cents)

|  | $\begin{aligned} & \text { Other Support Services }{ }^{8} \\ & (2500,2900) \end{aligned}$ | Total <br> by Object (100, 200, etc.) |
| :---: | :---: | :---: |
| 1. Salaries (100) <br> [Include gross salary while on the payroll of the LEA.] | Note: Include salaries only for staff in footnote 8 . <br> \$ $\qquad$ | \$ |
| 2. Employee Benefits (200) <br> [Include amounts paid by the LEA on behalf of employees. Examples are group insurance, social security contributions, retirement contributions, tuition reimbursement, unemployment compensation, workmen's compensation, and such other employee benefits as unused sick leave.] | Note: Include employee benefits only for staff in footnote 8. <br> \$ $\qquad$ | \$ |
| 3. Purchased Services (300-500) <br> [ Include purchased business support services such as budgeting, payroll, financial accounting, internal auditing, purchasing, warehousing, printing and duplicating; purchased central support services such as planning, research, development, evaluations, and administrative technology services. Travel for these staff is also included here.] | \$ | \$ |
| 4. Supplies (600) <br> [Include amounts paid for items that are consumed, worn out, or deteriorated through use. Examples are paper supplies, books, and periodicals.] | \$ | \$ |
| 5. Property (700) <br> [Include expenditures for furniture and fixtures, as well as desks, file cabinets, computers, vehicles, and machinery.] | \$ | \$ |
| 6. Other $(810,890)$ <br> [Include miscellaneous expenditures for goods and services not mentioned above, such as staff membership fees. Include short-term interest payments here.] | \$ | \$ |
| Support Services Expenditures Subtotal <br> [Do not include Property (700) in this subtotal. Sum 100-600, 810, and 890 for each column.] | Subtotal 2500, 2900 <br> \$ $\qquad$ | Subtotal all support services (21002900) \$ $\qquad$ |

[^9]
## III. OPERATION OF NON-INSTRUCTIONAL SERVICES

[Include food services and enterprise operations expenditures.]
AMOUNT

Note: Community Services (3300) appears on page 12.

|  | Food Services Operations $(3100)^{9}$ | Enterprise Operations $(3200)^{10}$ |
| :---: | :---: | :---: |
| 1. Salaries (100) <br> [Include gross salary while on the payroll of the LEA.] | \$ | \$ |
| 2. Employee Benefits (200) <br> [Include amounts paid by the LEA on behalf of employees. Examples are group insurance, social security contributions, retirement contributions, tuition reimbursement, unemployment compensation, workmen's compensation, and such other employee benefits as unused sick leave.] | \$ | \$ |
| 3. Purchased Services (300-500) <br> a. [Include purchased food service operations such as Pizza Hut, McDonalds, and SAGA. <br> b. [Include purchased enterprise operations such as preschool, computer services, and handicapped services.] | Note: Only include 3a here \$_ | Note: Only include 3b here \$ $\qquad$ |
| 4. Supplies (600) <br> a. [Include amounts paid for items such as silverware, trays, napkins, plates, etc.] <br> b. [Include amounts paid for items such as computer diskettes, laser toner, etc.] | Note: Only include 4a here <br> \$ $\qquad$ | Note: Only include 4b here <br> \$ |
| 5. Property (700) <br> a. [Include expenditures for ovens, dishwashers, refrigerators, etc.] <br> b. [Include expenditures for purchases of PCs, modems, printers.] | Note: Only include 5a here \$_ | Note: Only include 5 b here \$ |
| 6. Other (890) <br> [Include miscellaneous expenditures for goods and services not mentioned above.] | \$ | \$ |
| Operation of Non-Instructional Services Expenditures Subtotal <br> [Do not include Property (700) in this subtotal. Sum 100-600 and 890 for each column.] | \$ | \$ |

[^10]
## IV. DIRECT PROGRAM SUPPORT

[Include expenditures by SEA or state made on behalf of LEAs and not classified elsewhere.]

## AMOUNT (omit cents)

| a. Textbooks for Public School Children |  |
| :--- | :--- |
| 1. Include objects 100, 200, 300-500, 600 and 800. Do not include <br> Property (700). <br> 2. Property (700) [furniture, fixtures, and equipment]. | $\$$ |
| b. Transportation for Public School Children | $\$$ |
| 1. Include objects 100, 200, 300-500, 600 and 800. Do not include <br> Property (700). <br> 2. Property (700) [furniture, fixtures, and equipment]. | $\$$ |
| c. Employee Benefits for Public School Employees | $\$$ |
| 1. Include objects 100, 200, 300-500, 600 and 800. Do not include <br> Property (700). <br> 2. Property (700) [furniture, fixtures, and equipment]. |  |
| d. Direct Program Support for Private School | $\$$ |
| Students |  |
| [Include expenditures by SEA or State made for/on behalf of private |  |
| school students.] | $\$$ |
| e. Direct Program Support for Public School |  |
| Students (specify program name(s) on lines below) |  |
| Direct Support Subtotal |  |
| [Do not include Direct Program Support for Private School Students |  |
| (d) or any Property (700) in this subtotal. Sum a.1, b.1., c.1., and |  |
| e.1.] | $\$$ |
| 1. Include objects 100, 200, 300-500, 600 and 800. Do not include |  |
| Property (700). |  |
| 2. Property (700) [furniture, fixtures, and equipment]. | $\$$ |

## V. CURRENT EXPENDITURES

[^11]
## VI. FACILITIES ACQUISITION AND CONSTRUCTION SERVICES

AMOUNT
(omit cents)

| 1. Non-Property Expenditures (Construction) |
| :--- | :--- |
| (4100-4900) |
| [Include Salaries (100), Employee Benefits (200), Purchased Professional |
| and Technical Services (300), Purchased Property Services (400), Other |
| Purchased Services (500), Supplies (600), and Miscellaneous Expenditures |
| (890).] |$\quad \$$ \$

VII. OTHER USES (5000)
[Include debt service payments (principal and interest).]

| a. Debt Services (5100) <br> [Include only long-term debt services (obligations exceeding one year.] |
| :--- |
| 1. Interest (832) <br> [Include only long-term interest expenditures. Interest on current <br> loans (repayable within one year of receiving the obligation) is <br> charged to 2510 and should be reported under other Support Services- <br> other (2500-800).] |
| 2. Redemption of Principal (831) |
| Other USes Subtotal |

VIII. COMMUNITY SERVICES (3300)
[Include community services operations such as child care centers and recreational programs for the elderly.]

1. Include objects $100,200,300-500,600$, and 890 . Do not include Property (700).
2. Property (700) [furniture, fixtures, and equipment].

AMOUNT
(omit cents)

## IX. DIRECT COST PROGRAMS

[Include educational expenditures for non-public school and nonelementary-secondary programs.]

| a. Non-Public School Programs (Program \#500) <br> [Do not include Property (700).] |  |
| :--- | :--- |
| b. Adult Education (Program \#600) <br> [Do not include Property (700).] | $\$-$ |
| c. Community College (Program \#700) <br> [Do not include Property (700).] | $\$$ |
| d. Other (specify program name(s) on lines below) | $\$$ |

## IX. DIRECT COST PROGRAMS

| 1. Property (700) <br> [Include property from Non-Public School Programs (\#500), Adult <br> Education (\#600), Community College (\#700), and Other.] | $\$$ |
| :--- | :--- |
| Direct Cost Programs Subtotal <br> [Do not include Property (700) in this subtotal]. | $\$$ |

## X. PROPERTY (700)

[Total from Property in Instruction (I), Support Services (II), Operation of Non-Instructional Services (III), Direct Program Support (IV), Property Expenditures and Equipment (VI), Community Services (VIII), and Direct Cost Programs (IX).]


## XI. TOTAL EXPENDITURES FOR EDUCATION

[Sum Current Expenditures (V), Non-Property Expenditures (VI), Community Services (VIII), Direct Cost Programs (IX), and
Property (X). Do not include Other Uses (VII).]


## XII. EXCLUSIONS FROM CURRENT EXPENDITURES FOR STATE PER PUPIL EXPENDITURE (SPPE)

AMOUNT<br>(omit cents)<br>(do not complete shaded areas)

| a. Tuition From Individuals (1310) | obtained from p. 1 (1310) |
| :---: | :---: |
| b. Transportation Fees From Individuals (1410) | obtained from p. 1 (1410) |
| c. Title I Expenditures <br> [Do not simply state revenues received. This item is to contain expenditures.] | \$ |
| d. Title I Carryover Expenditures | \$ |
| e. Expenditures From Funds Received under Part A of Title V as Amended by the No Child Left Behind Act of 2001. <br> [Do not simply state revenues received. This item is to contain expenditures.] | \$ |
| f. Title V, Part A Carryover Expenditures <br> [Expenditures from carryover funds from Title VI as amended by the Improving America's Schools Act or from carryover funds from Part A of Title V as amended by the No Child Left Behind Act.] | \$ |
| g. Food Service (excluding federal reimbursements) (16001650) | obtained from p. 1 (1600-1650) |
| h. District Activities Revenues (1700-1790) | obtained from p. 2 (1700-1790) |
| i. Textbook Revenues (1940) | obtained from p. 2 (1940) |
| j. Summer School Revenues | obtained from p. 2 |
| Total Exclusions (sum a.-j.) <br> (NCES will compute this) |  |
| XIII. NET CURRENT EXPENDITURE as Defined by the Hawkins-Stafford Education Amendments of 1988 (P.L. 100-297). <br> [Subtract Total Exclusions (XII) from Current Expenditures (V)] (NCES will compute this) |  |

XIV. AVERAGE DAILY ATTENDANCE (ADA)

Use either method A or B

## A. ADA as Defined by State Law

[Append definition, statutory citation, length of school year, and length of school day.]
B. ADA as Defined by NCES
[The aggregate days of attendance of a given school during a given reporting period divided by the number of days in session during this period.]

## AMOUNT

(omit cents)
XV. STATE PER PUPIL EXPENDITURE to be used, in part, in the calculation of Federal Entitlements for Title 1 (ECIA), Impact Aid, Indian Education, and other Federal programs.
[Divide XIII by XIV.]
(NCES will compute this)



[^0]:    ${ }^{1}$ Function is defined as a category of expenditure defining the activity supported by the service or commodity bought, while object is defined as a category of expenditure defining the service or commodity bought. For more definitions of terms used in this report, please see Appendix B—Glossary.

[^1]:    ${ }^{2}$ For example, in states where none of the school districts have independent tax-raising authority, the variables Local Revenue Property Tax (R1A) and Local Revenue Nonproperty Tax (R1B) are reported as " 2 ."

[^2]:    ${ }^{3}$ There are two exceptions: Adjustments for direct support expenditures (for and on behalf of school districts) are performed on data from the Northern Mariana Islands, and adjustments for food services expenditures are performed on data from Puerto Rico.

[^3]:    ${ }^{4}$ States reporting an item "strictly by the definition" are those states reporting values greater than zero for each of the items involved in the imputation, and none of whose values are affected by another "contains" or "combined with" adjustment, as described later in the text.

[^4]:    "Distribute by" adjustments. Adjustments identified as "distribute by" are used only to distribute direct state support expenditures to the specific objects and functions listed in the statement. The objects or functions are referred to as the "destination" for this adjusted value. In all but one type of case, expenditures are distributed using the ratio of items to which the reported value is distributed. That is, the method calculates the ratio of each item in the "destination" list to the

[^5]:    ${ }^{5}$ For some NCES surveys, imputations of missing data items are performed by applying a growth factor to data reported in a prior year. This type of growth-rate imputation is not performed for the NPEFS. "I" is assigned the value of "Imputed based on a method other than prior year's data" to maintain consistency in the meaning of imputation flags across NCES surveys.

[^6]:    See notes at end of table.

[^7]:    See notes at end of table.

[^8]:    ${ }^{2}$ Include only staff in attendance and social work services, guidance, health, speech pathology, and audiology.
    ${ }^{3}$ Include only supervisors of instruction (not department chairmen), curriculum coordinators and in-service training staff, school library staff, audiovisual staff, educational television staff, and staff engaged in the development of computer-assisted instruction.
    ${ }^{4}$ Include only board of education staff, board secretary/clerk staff relations and negotiations staff, the superintendent's staff, and the superintendent.

[^9]:    ${ }^{8}$ Central Services staff (2500) includes any fiscal services staff, purchasing, warehousing, printing and duplicating staff, planning, research, development, and evaluation staff, public information staff, personnel staff, and any administrative technology staff. Other Support Services (2900) is designated for any other support staff not classified elsewhere.

[^10]:    ${ }^{9}$ Note that food services expenditures should be gross expenditures, even if substantially aided by federal nutrition programs. If food services are run as an enterprise operation in your state, enter amounts in 3100 and note practice below column.
    ${ }^{10}$ Enterprise operations are activities that are financed by user charges [without governmental funds] similar to a private business (e.g., school bookstore). Include payments to the enterprise fund by a school system to cover deficit operations. Note below column the types of enterprise operations reported.

[^11]:    [Sum subtotals for I. Instruction (1000), II. Support Services (2000), III. Non-Instruction (3000 - exclude Community Services), and IV, Direct Program Support (exclude Private School Student Aid). Do not include any Property (700) in this total.]

