| Indicator              | Definition   |
|------------------------|--|
|                        | The schools percentage of 2009-10 test scores that are at or above grade level (state-defined achievement  |
|                        | levels III and IV). All students are included, regardless of the length of time they were enrolled at the school.  |
| Performance Composite  | Calculation includes retests for all EOC/Gs and Science tests.   |
| Greater than 80%       | A 'Y' indicates that the school's performance composite was greater than 80%.  |
| Growth Composite       | The average of growth scores of all students enrolled at the school for at least 140 days.   |
| Met Expected Growth    | A 'Y' indicates the growth composite for the school is greater than or equal to zero.  |
| Met High Growth        | A 'Y' indicates the school met Expected Growth and at least 60% of students met their growth targets.  |
| SAT Total (M+CR+W)     | The average of all SATs taken by students enrolled at the school. Each test has a Math, Critical Reading, and Writing section with a point range of 200-800 points (2400 maximum score for all three subjects combined). |
|                        | The number of students taking the SAT out of the number of graduates at the school. Actual number of   |
| SAT Participation Rate | graduates divided by number of test-takers from College Board.   |
|                        | The number of dropouts out of the school's20th day membership. First time enrollees enrolled for less than   |
|                        | 21 days are used in this calculation. This calculation does not include expulsions, long-term suspended, and   |
| Dropout Rate           | incarcerated students.   |
| # 10 F T               | The number of targets the school needed to make to meet AYP. The maximum possible targets for any school   |
| # AYP Targets          |  |
| # AYP Targets Met      | The number of targets the school actually met.   |
|                        | A 'Y' indicates that the school made AYP for the year. In order for this to take place, the school would have to   |
| Met AYP                | make all of its targets.   |
|                        | DPI ranks the 3-year average attendance ratio for each school in the state. Schools with missing values do not   |
|                        | have 3 years of historical attendance data. All school levels are ranked together.   |
| Attendance Rate        | The average daily attendance for the school for the entire year.   |
| Graduation Rate        | The percentage of students entering the 9th grade for the first time who earned a diploma within four years.   |

|                                     | The number of students enrolled at each school on the 20th day of the traditional calendar school year.         |
|-------------------------------------|---|
| 20th Day Membership                 | Calculated by Growth and Planning using the PMR file obtained from Tech Services.                               |
| # of Level I and II Students        | The number of students scoring level I or II on at least one EOC/G.   |
|                                     | The number of level I and II students divided by students with a valid test score. Previously was divided by    |
| % of Level I and II Students        | membership at 20th day.   |
|                                     | The number of students enrolled in the school as of October that are eligible for Free and Reduced Price        |
|                                     | Lunch. Data are compiled from the School by Grade Reports received by the Child Nutrition Department, and       |
| # of F/R Lunch Students             | School Membership from Mainframe Report SILDPC30.   |
| % of Students F/R Lunch             | See above.  |
|                                     | The number of students identified as having Limited English Proficiency (LEP) in the school as of October.      |
|                                     | Data are compiled from Mainframe Report SILDPC30 and NCWISE Report KI-12-20DAY, received from the               |
| # of LEP Students                   | Technology Services.  |
| % of LEP Students                   | See above.  |
|                                     | The number of students enrolled in the school in April that receive Special Education services. Data are        |
|                                     | compiled from April 1 Special Education Headcount, Mainframe Report: SISP0824_OUTPUT, and School                |
| # of Special Education Students     | Membership from SILD0849.OUTPUT MF Report.  |
|                                     |   |
| # of Special Ed Pre-K Students      | The number of Pre-K students enrolled in the school in April that receive Special Education services.           |
| % of Special Ed Students            | The percent of the students enrolled at the school that receive Special Education services.                     |
|                                     | The number of students enrolled in the school that receive Special Education services in self-contained         |
| # Special Ed Self-Contained Classes | classes.  |
| Total # Pre-K Students              | The total number of Pre-K students for the school.  |
| # of Resource Students              | The total number of Resource students as of April.  |
| # of Separate Students              | The total number of Separate students as of April.  |
| # of Speech Identified Students     | The number of Speech Identified students as of April.   |
|                                     | The overall risk value is a measure of the risk of students performing below grade level by the number of       |
|                                     | students that have 1, 2, and 3 risk factor(s). A higher value is considered to have a greater risk. Based on    |
| Overall Risk Factor                 | 20th day membership.  |
|                                     | The relative risk value determines the risk of students performing below grade level by taking into             |
|                                     | consideration the total number of students enrolled. An elementary school, for example, may have 1,000          |
|                                     | students and therefore a high overall risk factor. When taking the size into consideration, it may have a lower |
| Relative Risk Factor                | relative risk compared to other schools. Based on 20th day.   |
|                                     | Percentage of total school population of students assigned to the school through magnet application process     |
| % Magnet Students                   | (i.e. not transfer or base).  |
|                                     | The percent of students enrolled in the beginning of the school year that were also enrolled at the end of the  |
| Stability                           | year.   |

|            | Annual School Campus Capacity           | The student capacity for each school including mobile classrooms.  |
|------------|---|--|
|            | % Crowding                              | The number of students enrolled at a school divided by the school's capacity.                                  |
|            | # of Mobile Classrooms                  | The number of mobile classrooms on the school's campus.  |
|            | % of Students in Permanent Seats        |  |
|            |   | The timeframe for a major addition or renovation if it is scheduled. Blanks indicate the school didn't undergo |
|            | Timeframe of Add/Renov                  | a scheduled renovation of addition.  |
| Facilities |   | The timeframe for a major improvement. Blanks indicate the school didn't undergo a scheduled                   |
|            | Timeframe of Systemwide Imp             | improvement.   |
|            | Target Completion Date of Roofing       | The targeted completion date of any roofing project.   |
|            | Total Computers                         | The total number of any staff or student computers inside the school.  |
|            |   | The number of student or staff computers inside the school that have a processing speed of less than 933       |
|            | Computers <933MHz                       | megahertz.   |
|            | Student: Total Computers Ratio          | The ratio of students to total computers at each school.   |
|            | Student: ≥933MHz Computers              | The ratio of students to computers with a processing speed of at least 933 megahertz.                          |
|            | Media Center Computers                  | The number of computers in the school's media center.  |
|            | General Academic Lab                    | The number of computers in the school's general academic lab.  |
| ß          | School Level Technology Plan?           | A 'Y' indicates the school has a technology plan. See contact for details.                                     |
| Technology | School Web Site?                        | A 'Y' indicates the school has a website. See contact for details.   |
| chn        | Teachers with Classroom Website         | The number of teachers with a website for their class(es) at the school. See contact for details.              |
| Te         | Students with Home Internet Access      | The percent of students enrolled that have internet access at home. See contact for details.                   |
|            | % Teachers Who Say School Environment   |  |
|            | is Safe                                 | The percent of teachers surveyed that stated their "school environment is safe."                               |
|            |   |  |
|            | % Teachers Who Say There's an           | The percent of teachers surveyed that stated that "there's an atmosphere of trust and mutual respect" at       |
|            | Atmosphere of Trust and Mutual Respect  | their school.  |
|            | % Teachers Who Say the School is a Good |  |
|            | Place to Work and Learn                 | The percent of teachers surveyed that stated their "school is a good place to work and learn."                 |
|            | # of Incidents                          | The number of incidents reported at each school for the year.  |
|            | # of Short Term Suspensions             | The number of short term suspensions.  |
| te         | # of Students Suspended Short Term      | The number of students suspended short term.   |
| <u> </u>   | # of Long Term Suspensions              | The number of long-term suspensions.   |
| Cli        | # of Students Suspended Long Term       | The number of students suspended long term.  |

| C&I position allotment MOE   | MOE = Months of Employment                        |
|------------------------------|---|
|                              |   |
| Academically Gifted MOE      | MOE = Months of Employment                        |
| Magnet MOE                   | MOE = Months of Employment                        |
| Title I regular teachers MOE | MOE = Months of Employment                        |
| Title I pre-k teachers MOE   | MOE = Months of Employment                        |
| All Title I TA MOE           | MOE = Months of Employment                        |
| Parent Liason                |   |
| Technology Assistant         |   |
| Title I Math Coach           |   |
| SIOP Coach                   | SIOP = Sheltered Instruction Observation Protocol |
| Title II MOE                 | MOE = Months of Employment                        |
| DSSF MOE                     | MOE = Months of Employment                        |
| ESL MOE                      | MOE = Months of Employment                        |
| Literacy MOE                 | MOE = Months of Employment                        |
| Intervention MOE             | MOE = Months of Employment                        |
| Special Ed Teacher MOE       | MOE = Months of Employment                        |
| Special Ed TA MOE            | MOE = Months of Employment                        |
| Special Ed PK Teacher MOE    | MOE = Months of Employment                        |
| Special Ed Pre-K TA MOE      | MOE = Months of Employment                        |

Т

| Total Teachers                      | The total number of teachers assigned to the school on the first day of school. See contact for information. |
|-------------------------------------|--|
| # of Certified Teachers             |  |
| % of Certified Teachers             |  |
| # of BTs                            | BT - Beginning Teachers  |
| % BTs                               | BT - Beginning Teachers  |
|                                     | The percent of staff employed at the school in March 2009 that are no longer employed by the same school in  |
| % of Staff Turnover                 | March 2010.  |
| Teachers: # White                   |  |
| Teachers: # Black/African American  |  |
| Teachers: # Hispanic/Latino         |  |
| Teachers: # Asian                   |  |
| Teachers: # Other                   |  |
| % of Teachers Minority              |  |
| Teachers: # 25 Years or more        |  |
| Teachers: % 25 Years or more        |  |
| Teachers: # National Board          |  |
| Teachers: % National Board          |  |
| Teachers: # Higher than 4-yr degree |  |
| Teachers: % Higher than 4-yr degree |  |
| Number of AP Courses Offered        | The number of unique AP courses offered at the school.   |