

Calculating Discounts

Helping You Succeed

Schools and Libraries Division

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Overview

- Basic discount calculations
- Alternative discount mechanisms
- Non-instructional facilities
- Snapshots
- New construction



- E-rate discounts depend on:
 - The percentage of students eligible for the National School Lunch Program (NSLP) or an equivalent measure of poverty
 - The urban or rural status of the county or census tract in which the school or library building is located
- USAC may request third-party verification of student counts submitted by applicants



Discount Matrix

Percent of Eligible Students	Urban	Rural
Less than 1%	20%	25%
1% - 19%	40%	50%
20% - 34%	50%	60%
35% - 49%	60%	70%
50% -74%	80%	80%
75% -100%	90%	90%



- Individual school calculation:
 - Calculate the percentage of students eligible for NSLP in that school
 - Use the urban or rural status of the county or census tract in which the school is located



- School district calculation:
 - Calculate the E-rate discount for each individual school in the school district
 - Calculate the weighted average discount
 - For each school, multiply the E-rate discount by the total student population of the school (the weighted product)
 - Add all weighted products and divide by the total number of students in the school district



- Library outlet/branch calculation:
 - Calculate the total percentage of students eligible for NSLP in the school district in which the library building is located
 - Use the urban or rural status of the county or census tract in which the library outlet/branch is located



- Library system calculation:
 - Calculate the E-rate discount for each library outlet/branch in the library system
 - -Calculate the simple average discount
 - Add together the discounts for the outlet/branches and divide by the total number of outlets/branches



- Consortium calculation:
 - Calculate the E-rate discount for each individual member of the consortium
 - Calculate the simple average of all the member discounts



- Provisions 1, 2, and 3 (NSLP)
 - Alternate provisions under National School Lunch Act that allow schools that meet certain requirements to report to NSLP less often than annually
 - USAC may ask for base-year documentation and state renewal approval
 - Applicant uses the student counts approved under the appropriate provision



- Head Start (NSLP)
 - Head Start is a federal program that provides comprehensive developmental services for low-income children ages three to five
 - Head Start students meet free lunch guidelines under NSLP, so Head Start entities automatically qualify for 90% discount
 - Children under age three are never considered eligible and must be cost-allocated out
 - Home based Head Start is not eligible



- Direct certification (NSLP)
 - State social services agency works with local educational authority to directly certify students for NSLP based on household participation in other poverty-based programs
 - USAC will accept the student counts determined using this method if the school can demonstrate participation in direct certification



- Other alternative discount mechanisms measure a level of poverty in a household equivalent to that required by NSLP
 - Income Eligibility Guidelines (IEGs) are published each year by the U.S.
 Department of Agriculture (USDA)
 - 185% of the federal poverty guideline



Examples

- Medicaid
- Food stamps
- Supplementary Security Income (SSI)
- Section 8 (federal public housing assistance)
- Low Income Home Energy Assistance Program (LIHEAP)



- Other programs can be used as mechanisms ONLY IF their requirements are at least as stringent as IEGs
 - Examples of programs that do not automatically qualify
 - Temporary Aid to Needy Families (TANF)
 - Title 1 eligibility
 - Scholarship programs



- Applicants can conduct surveys to establish eligibility (see <u>sample survey</u>)
 - -Survey requirements:
 - Must be sent to all families whose children attend the school
 - Must contain names of family and students
 - Must contain size of family
 - Must contain income level of family
 - Data must not be more than two years old



Surveys

- NSLP form CANNOT be used as a survey
- Surveys can request information on household income level or participation in eligible alternative mechanisms or both
- Retain copies of all surveys for your records



Surveys

- With one exception, applicants must be able to provide data on an individual student basis
 - -Exception: if a school sends a survey to the households of all of its students and at least 50% of the surveys are returned, the school may project a percentage of eligibility based on the percentage of eligibility in the returned surveys



Other Sources

- Applicants can match siblings or collect data from other existing sources
 - Example: if a elementary school student from a household participates in NSLP, an older sibling in that household can be counted as eligible
 - Maintain adequate documentation



Single Entity; Multiple Sites

Discount

- Discount is based on the total enrollment for the entity and NSLP data
- Each location receives the same discount

Entity Number

 Obtain an entity number for each facility if the facility has a different address or a public right-of-way crosses the campus



- Non-instructional facilities are school buildings with (few or) no classrooms or library buildings with no public areas
 - School examples:
 - Administration buildings
 - Bus barns
 - Athletic stadiums

- Library examples:
 - Administration buildings
 - Bookmobile garages
 - Technology centers



- Eligible for Priority 1 services
 - Telecommunications
 - Internet Access
- Eligible for Priority 2 services only if the services are essential for the effective transport of data to classrooms or public areas of a library



Discounts for NIFs without classrooms

- In general, the discount for a NIF on the same campus as a school or library is the same as the discount of the school or library (unless it is shared)
- A NIF shared by more than one school in a school district or library in a library system is eligible for the shared discount for that school district or library system



- Tip: To calculate the discount, complete two Form 471 Block 4 worksheets:
 - One lists all individual schools in the district or library outlets/branches in the library system to calculate the NIF discount
 - One lists only the entities sharing service
 - List the NIF on this worksheet with the calculated non-matrix (shared) discount from the first worksheet
 - Cite THIS worksheet in Block 5 Item 22



- School NIFs that contain classrooms should use the snapshot method
 - Choose a specific day
 - Determine the percentage of students eligible for NSLP for the student population that attends class on that day
 - Use that percentage and the urban/rural status to find the discount in the Discount Matrix
 - Save your documentation



New Schools and Libraries

- Is it really a new school or library?
 - Does the State consider this a replacement facility for the same school or library?
 - If yes, use current discount information
 - Does the State consider this a new school or library?
 - If yes, the may use New School Construction guidance



New School Construction

- If a school is under construction
 - If the student population is known, use the percentage of NSLP eligibility of those students to calculate the discount
 - If not, use the weighted average discount of the school district
 - Remember to complete two Block 4 worksheets as discussed previously



New Library Construction

- If a library is under construction
 - Use the simple percentage of NSLP eligibility for the school district in which the library building is located to calculate the discount
 - Total number of students eligible for NSLP in the school district divided by the total number of students in the school district



New School Construction

- Charter and Private Schools
 - Population unknown
 - 20% discount
 - Cannot use school district average
 - Population known
 - Must be able to provide support to show that specific population has been identified
 - Use that data to calculate discount rate



Questions?