Thursday July 9th

Meals Count
TOOLS TO OPTIMIZE CEP GROUPING & FUNDING

2:00-3:30 PM (PDT)

Co-hosts
California Food Policy Advocates
Food Research & Action Center
Please use the Q&A box to ask questions during the session. We will answer questions throughout.

Your line will be muted during the webinar. Please use the Q&A box for comments or questions.

This webinar is being recorded. The recording and other materials will be shared after the session.
We are a statewide policy and advocacy organization dedicated to improving the health and well-being of low-income Californians by increasing their access to nutritious, affordable food.
Today’s Webinar

- CEP Overview
- Meals Count Grouping Tool
- CEP Financial Calculator
- Question & Answer Session
Speakers

Gurjeet Barayah, Nutrition Services Division, CDE

Paloma Perez Bertrand, San Diego Hunger Coalition

Nikolaj Baer, Open San Diego

Etienne MelcherPhilbin, Food Research and Action Center

Moderator: Angeles Nelson, CFPA
Community Eligibility Provision 101

Gurjeet Barayah
California Department of Education
Nutrition Services Division
What is CEP?

- 4 year reimbursement option for high poverty LEAs and Schools
- Free Breakfast and Lunch for all students
CEP Eligibility

• **Identified Student Percentage (ISP) of at least 40%**

• Serve **both** breakfast and lunch at no cost

• History of implementing the school nutrition programs in compliance with regulations
ISP Determination (1)

ISP = \frac{\text{Number of students Directly Certified for Free Meals}}{\text{Number of Students Enrolled}}

Directly certified includes: CalFresh, CalWorks, Medi-Cal Free, FDPIR, homeless, migrant, runaway, foster, and head start
ISP Determination (2)

- Use data from any time between April 1, 2020 and June 30, 2020
- Pull enrollment and direct certification data at the same time
Direct Certification Best Practices (1)

• CALPADS:
  – CalFresh
  – CalWorks
  – Medical Free
  – Foster

• Recommend **monthly** reports
Direct Certification Best Practices (2)

- Local County for CalFresh, CalWorks, Foster:
  - www.cde.ca.gov/494543

- Local Homeless Liaisons:
  - www.cde.ca.gov/500055

- Local Migrant Liaisons:
  - www.cde.ca.gov/497938
Grouping Sites

• Maximize ISP by grouping school sites strategically

• Each group establishes its own ISP
Reimbursement (1)

- ISP x 1.6 = meals claimed at free rate
- Remaining meals claimed at paid rate

Example: ISP of 55%

- 55% x 1.6 = 88% of meals claimed at free rate
- 100% - 88% = 12% of meals claimed at paid rate
Reimbursement (2)

- ISP will never decrease
- May re-apply for higher ISP
- Non-federal funds to cover cost difference
CEP Benefits

- Reduced administrative burden
- Simplified meal counting and claiming
- Equity among students
- Elimination of meal debt
- Potential increase in participation and program revenue
CEP Application

• Deadline extended to **August 31, 2020**
• Review CDE MB SNP-03 2019
  – [www.cde.ca.gov/494322](http://www.cde.ca.gov/494322)

• Contact your SNP Program Specialist
CEP Application Documents

- SNP 71: CEP Application Checklist
- SNP 19: Meal Count and Collection Procedures
- SNP 55: Identified Students
- Source Documentation: CALPADS extracts, local county lists, liaison lists
CEP Validation

• ISP validated at time of application
• Completed via desk audit
• No additional ISP review during Administrative Review
CEP Resources

• CDE CEP Webpage:
  – www.cde.ca.gov/503116

• CDE Course Catalog CEP Training:
  – www.cde.ca.gov/475610

• School Nutrition Program Specialists
  – CNIPS Form Caseload ID
Maximize your CEP Funding with Meals Count

Nikolaj Baer, Open San Diego
Paloma Perez Bertrand, San Diego Hunger Coalition
Meals Count is Developed and Supported by

San Diegans who believe data and technology can better serve citizens, sparking a more vibrant democracy and civic life. We treasure our communities and work together to bolster our public experience. We are a brigade of the national, non-partisan Code for America, leveraging their resources, but keenly focused on our improving local issues here at home.

California should be a place where everyone has the food they need to thrive. For nearly 30 years California Food Policy Advocates has worked to improve the health and well-being of Californians with low-income by increasing access to nutritious, affordable food.

San Diego Hunger Coalition leads coordinated action to end hunger in San Diego County supported by research, education, and advocacy.
Paloma Perez Bertrand, MPA
San Diego Hunger Coalition Consultant
www.sandieгоhungercoalition.org
Grouping Schools: A Perceived Barrier to Participation

Grouping five or more schools can result in 100+ scenarios!
Determine if you are eligible for CEP.

- Group schools
- Financial analysis

If you are eligible, apply before first day of school or by August 31, whichever comes first.

Download enrollment and direct certification lists by June 30.
Important Data for Meals Count

- For each school
  - Total enrollment
  - Unduplicated number of identified students
  - Average daily participation for breakfast & lunch
- Actual federal reimbursement rate
Provide free meals while maintaining financial integrity

- Great tool for starting your financial analysis
- Feed more kids
- Increase revenue
Meals Count
Virtual Tour
Nikolaj Baer, Open San Diego
How Meals Count Works

- Takes in data from school districts per school
- Uses computers to run many different grouping scenarios
- Recommends grouping with the highest potential reimbursement
- Allows you to adjust which schools are run through the algorithms
How Meals Count Works

Why Grouping Matters

Total ISP: 40%

40% ISP

85% ISP

Total ISP: 85%

40% ISP

85% ISP
How Meals Count Works

Why Grouping Matters

Total ISP: 62.5%

40% ISP

85% ISP

Total ISP: 62.5%

85% ISP

40% ISP
How Meals Count Works

A Realistic Example - Oceanside Unified

Optimized - 1 round
$2,010,294

Optimized - 10 rounds
$2,270,457

+$260,000 (13%)!

NOTE: Federal reimbursement rates may not be exact to district.
Using Meals Count

Navigate to https://www.mealscount.com/
Using Meals Count

Click Find Your District
Using Meals Count

Click on California

*Note: if not in California, click your state. You will have to enter your schools in manually, but all functionality will still work.
Using Meals Count

Start typing in your district to filter the list

<table>
<thead>
<tr>
<th>District Code</th>
<th>District Name</th>
<th>Schools</th>
<th>Total Tracked</th>
<th>Overall ISP</th>
<th>Est Reimbursement 1</th>
<th>Best Strategy</th>
</tr>
</thead>
<tbody>
<tr>
<td>64733</td>
<td>Los Angeles Unified</td>
<td>1009</td>
<td>990,291</td>
<td>45.3%</td>
<td>$288,528,133</td>
<td>NYCMODA</td>
</tr>
<tr>
<td>61338</td>
<td>San Diego Unified</td>
<td>223</td>
<td>122,891</td>
<td>30.3%</td>
<td>$22,638,555</td>
<td>NYCMODA</td>
</tr>
<tr>
<td>67166</td>
<td>Fresno Unified</td>
<td>107</td>
<td>73,373</td>
<td>61.3%</td>
<td>$37,536,293</td>
<td>NYCMODA</td>
</tr>
<tr>
<td>64795</td>
<td>Long Beach Unified</td>
<td>67</td>
<td>71,827</td>
<td>39.2%</td>
<td>$32,901,072</td>
<td>NYCMODA</td>
</tr>
<tr>
<td>67314</td>
<td>Bk Grove Unified</td>
<td>70</td>
<td>66,473</td>
<td>30.1%</td>
<td>$12,408,610</td>
<td>NYCMODA</td>
</tr>
<tr>
<td>68698</td>
<td>San Francisco Unified</td>
<td>122</td>
<td>61,031</td>
<td>28.6%</td>
<td>$8,253,486</td>
<td>NYCMODA</td>
</tr>
<tr>
<td>67876</td>
<td>San Bernardino City Unified</td>
<td>88</td>
<td>53,030</td>
<td>57.9%</td>
<td>$18,799,980</td>
<td>NYCMODA</td>
</tr>
<tr>
<td>64464</td>
<td>Capistrano Unified</td>
<td>65</td>
<td>52,791</td>
<td>16.3%</td>
<td>$875,543</td>
<td>PAIS</td>
</tr>
</tbody>
</table>
Using Meals Count

Click on your district in the list

*Note: if your district is not showing up, try clearing the filter and looking with CTRL-F (CMD-F on Mac). If not, please look for the district code (from CALPADS) or contact us.
Using Meals Count

Review your district and school information

Oceanside Unified (73569 - ca)

State: CA
District Code: 73569
District Total Enrolled: 19,371
District-Wide ISP: 28.8%
Estimated Annual Reimbursement: $2,010,094

Federal Reimbursement Rates:
- Lunch (free) $3.41
- Lunch (paid) $0.32
- Breakfast (free) $1.84
- Breakfast (paid) $0.31

⚠️ PLEASE NOTE:
The data shown for this district is from the 2019-2020 CALPADS CUPC source file, as well as April 2019 meals average meals data and is not up to date. ISP numbers are for Direct Certification Only. Your district’s numbers may be significantly higher. Some charter schools may be included, and some preschool schools may be missing, based upon the school data we receive from CALPADS.
Using Meals Count

Scroll down to see the schools

| Recommended Grouping | School Code | School Name            | School Type                  | Total Enrolled | Eligible | Breakfast Avg Daily Participation (ADP) | Lunch Avg Daily Participation (ADP) | Included in Optimization | Estimated School ISP | School CEP Eligible | Estimated Annual Reimbursement Per School |
|----------------------|------------|------------------------|-----------------------------|----------------|---------|----------------------------------------|-------------------------------------|------------------------|---------------------|------------------------------------------|
| 1                    | 3735206    | Oceanside High         | High Schools (Public)       | 2,174          | 681     | 242                                    | 847                                 | ✓                      | 31.3%                            |                                          |
| 2                    | 6038848    | Laurel Elementary      | Elementary Schools (Public) | 439            | 227     | 186                                    | 373                                 | ✓                      | 51.7%                            | $197,838                   |
|                      | 6038921    | South Oceanside Elementary | Elementary Schools (Public) | 611            | 194     | 123                                    | 270                                 | ✓                      | 31.8%                            | $140,501                   |
| 3                    | 6038913    | Santa Margarita Elementary | Elementary Schools (Public) | 558            | 11      | 88                                     | 202                                 | ✓                      | 2.0%                             |                                          |
| 3                    | 6109995    | Ivey Ranch Elementary  | Elementary Schools (Public) | 688            | 120     | 94                                     | 259                                 | ✓                      | 17.4%                            |                                          |
| 3                    | 6115299    | Stuart Mesa Elementary | Elementary Schools (Public) | 514            | 4       | 77                                     | 203                                 | ✓                      | 0.8%                             |                                          |
| 3                    | 6119713    | Nichols Elementary     | Elementary Schools (Public) | 631            | 194     | 98                                     | 387                                 | ✓                      | 30.7%                            |                                          |
| 4                    | 0136267    | Coastal Academy Charter | K-12 Schools (Public)       | 1,330          | 213     | 280                                    | 482                                 | ✓                      | 13.9%                            |                                          |
| 4                    | 6038889    | North Terrace Elementary | Elementary Schools (Public) | 786            | 41      | 150                                    | 332                                 | ✓                      | 5.2%                             |                                          |
Using Meals Count

Understanding the columns

- **Recommended Grouping**: numerical grouping of the schools in the current recommendation. All Schools marked “1” should be in Group 1, all schools marked “2” should be in Group 2, etc.
- **School Code**: school code (for reference only)
- **School Name**: name of the school (for reference only)
- **School Type**: type of school (for reference only)
- **Total Enrolled**: total number of students enrolled in the school
- **Total Eligible**: estimated number of identified students based on CalFresh & CalWORKs direct certification only
Using Meals Count

Understanding the columns (cont.)

- **Breakfast Avg Daily Participation:** average DAILY number of breakfasts served
- **Lunch Avg Daily Participation:** average DAILY number of lunches served
- **Included in Optimization:** whether or not to include the school in the optimization (e.g. exclude charter schools)
- **Estimated School ISP:** ISP as percentage calculated live from Total Eligible/ Total Enrolled
- **School CEP Eligible:** whether or not the school meets the 40% ISP threshold
- **Estimated Annual Reimbursement:** estimated reimbursement based upon the specified rates & a 180 day school year
Using Meals Count

Click **EDIT** to modify the school listing

<table>
<thead>
<tr>
<th>Recommended Grouping</th>
<th>School Code</th>
<th>School Name</th>
<th>School Type (Public)</th>
<th>Total Enrolled</th>
<th>Total Eligible</th>
<th>Breakfast Avg Daily Participation (ADP)</th>
<th>Lunch Avg Daily Participation (ADP)</th>
<th>Included in Optimization</th>
<th>Estimated School ISP</th>
<th>School CEP Eligible</th>
<th>Estimated Annual Reimbursement Per School</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>3735206</td>
<td>Oceanside High</td>
<td>High Schools</td>
<td>2,174</td>
<td>681</td>
<td>242</td>
<td>847</td>
<td>✓</td>
<td>31.3%</td>
<td>✓</td>
<td>$0</td>
</tr>
<tr>
<td>2</td>
<td>6038848</td>
<td>Laurel Elementary</td>
<td>Elementary Schools</td>
<td>439</td>
<td>227</td>
<td>186</td>
<td>373</td>
<td>✓</td>
<td>51.7%</td>
<td>✓</td>
<td>$197,838</td>
</tr>
<tr>
<td>2</td>
<td>6038921</td>
<td>South Oceanside Elementary</td>
<td>Elementary Schools</td>
<td>611</td>
<td>194</td>
<td>123</td>
<td>270</td>
<td>✓</td>
<td>31.8%</td>
<td>✓</td>
<td>$140,501</td>
</tr>
<tr>
<td>3</td>
<td>6038913</td>
<td>Santa Margarita Elementary</td>
<td>Elementary Schools</td>
<td>558</td>
<td>11</td>
<td>88</td>
<td>202</td>
<td>✓</td>
<td>2.0%</td>
<td>✓</td>
<td>$0</td>
</tr>
<tr>
<td>3</td>
<td>6109995</td>
<td>Ivey Ranch Elementary</td>
<td>Elementary Schools</td>
<td>688</td>
<td>120</td>
<td>94</td>
<td>259</td>
<td>✓</td>
<td>17.4%</td>
<td>✓</td>
<td>$0</td>
</tr>
<tr>
<td>3</td>
<td>6115299</td>
<td>Stuart Mesa Elementary</td>
<td>Elementary Schools</td>
<td>514</td>
<td>4</td>
<td>77</td>
<td>203</td>
<td>✓</td>
<td>0.8%</td>
<td>✓</td>
<td>$0</td>
</tr>
<tr>
<td>3</td>
<td>6119713</td>
<td>Nichols Elementary</td>
<td>Elementary Schools</td>
<td>631</td>
<td>194</td>
<td>98</td>
<td>387</td>
<td>✓</td>
<td>30.7%</td>
<td>✓</td>
<td>$0</td>
</tr>
<tr>
<td>4</td>
<td>0136267</td>
<td>Coastal Academy Charter</td>
<td>K-12 Schools</td>
<td>1,330</td>
<td>213</td>
<td>280</td>
<td>482</td>
<td>✓</td>
<td>13.9%</td>
<td>✓</td>
<td>$0</td>
</tr>
<tr>
<td>4</td>
<td>6038889</td>
<td>North Terrace Elementary</td>
<td>Elementary Schools</td>
<td>786</td>
<td>41</td>
<td>150</td>
<td>332</td>
<td>✓</td>
<td>5.2%</td>
<td>✓</td>
<td>$0</td>
</tr>
</tbody>
</table>
Using Meals Count

Edit and update school information

You can edit 5 fields per each school:
1. Total Enrolled
2. Total Eligible
3. Breakfast Average Daily Participation
4. Lunch Average Daily Participation
5. Included in Optimization

Uncheck “Included in Optimization” if the school is not part of your meal program.
Using Meals Count

Scroll up to verify / edit federal reimbursement rates

---

<table>
<thead>
<tr>
<th>Federal Reimbursement Rates</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Lunch (Paid)</td>
</tr>
<tr>
<td>• Lunch (Paid)</td>
</tr>
<tr>
<td>• Breakfast (free)</td>
</tr>
<tr>
<td>• Breakfast (paid)</td>
</tr>
</tbody>
</table>

---

**PLEASE NOTE**
The data shown for this district is from the 2019-2020 CALPADS CUPC source file, as well as April 2019 meals average meals data and is not up to date. ISP numbers are for Direct Certification Only. Your district’s numbers may be significantly higher. Some charter schools may be included, and some preschool schools may be missing, based upon the school data we receive from CALPADS.
Using Meals Count

Click “Remove” or uncheck “Included” for any inapplicable schools

Some schools (e.g. charter schools) are included from our source data but may not be part of your meal program.

You can either “disable” these school from the grouping calculation, or remove them entirely.

Uncheck “Included in Optimization” to disable.
Click “Remove” to remove.
Using Meals Count

Scroll to bottom to add any additional schools

You must specify 7 fields to add a school
1. School Code (can be placeholder if you don’t have one)
2. School Name
3. School Type (for reference only, can be left default)
4. Total Enrolled
5. Total Eligible
6. Breakfast Average Daily Participation
7. Lunch Average Daily Participation
8. Included in Optimization (keep checked to include in grouping calculation)
Using Meals Count

Click “Submit” to run the grouping calculation

**Note:** Grouping can take up to 30 seconds. Thank you for being patient!
Using Meals Count

Once complete, a notice of the time updated will show

Groups numbers are updated and color coded
Using Meals Count

Reviewing the results: overall reimbursement / ISP

For the curious, the Meals Count “strategy” used to get this reimbursement is also listed.
Using Meals Count

Reviewing the results: note on optimization

Important Note
Our standard grouping is tuned to speed, since we provide this service online for free.

If you have a larger district (20+ schools), or are interested in running a larger “grouping” calculation, please contact us to run a more intensive run to see if we can maximize your grouping.

Contact us by going to mealscount.com and clicking “Contact” on the top right!
Using Meals Count

Reviewing the results: click “By Group” to see group totals

<table>
<thead>
<tr>
<th>Group Number</th>
<th>Schools</th>
<th>Group ISP</th>
<th>Est. Reimbursement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Group 1</td>
<td>6 Schools</td>
<td>40.1%</td>
<td>$826,598</td>
</tr>
<tr>
<td>Group 2</td>
<td>1 School</td>
<td>51.7%</td>
<td>$245,891</td>
</tr>
<tr>
<td>Group 3</td>
<td>4 Schools</td>
<td>40.9%</td>
<td>$543,019</td>
</tr>
<tr>
<td>Group 4</td>
<td>1 School</td>
<td>24.6%</td>
<td>$0</td>
</tr>
<tr>
<td>Group 5</td>
<td>5 Schools</td>
<td>18.3%</td>
<td>$0</td>
</tr>
<tr>
<td>Group 6</td>
<td>1 School</td>
<td>17.4%</td>
<td>$0</td>
</tr>
<tr>
<td>Group 7</td>
<td>5 Schools</td>
<td>40.2%</td>
<td>$654,950</td>
</tr>
<tr>
<td>Group 8</td>
<td>3 Schools</td>
<td>20.9%</td>
<td>$0</td>
</tr>
</tbody>
</table>

Federal Reimbursement Rates
- Lunch (free) $3.41
- Lunch (paid) $0.32
- Breakfast (free) $1.84
- Breakfast (paid) $0.31
Using Meals Count

Save your work to CSV

The data shown for this district is from the 2019-2020 CALPADS CUPC source file, as well as April 2019 meals average meals data and is not up to date. ISP numbers are for Contact Certification Only. Your district's numbers may be significantly higher. Some charter schools may be included and some preschool schools may be missing, based upon the school data we receive from CALPADS.

To get the best recommended grouping, the school listing and ISP format must be modified to match the reality of your school. For more information or questions, please Contact Us!

| Recommended Grouping | School Code | School Name                  | School Type                  | Total Enrolled | Total Eligible | Breakfast Avg Daily Participation (ADF) 3 | Lunch Avg Daily Participation (ADF) 3 | Included in Optimization | Estimated School ISP | Eligible | Estimated Annual Reimbursement Per School |
|----------------------|------------|-----------------------------|-----------------------------|---------------|---------------|------------------------------------------|---------------------------------------|------------------------|---------------------|----------------------|
| 1                    | 0113014    | Louise Fouquet Elementary   | Elementary Schools (Public) | 563           | 190           | 103                                       | 177                                    | ✓                      | ✓                   | $97,326              |
| 1                    | 3758926    | Ocean Shores High (Continuation) | Continuation High Schools | 126           | 65            | 23                                        | 36                                     | ✓                      | ✓                   | $20,272              |
| 1                    | 6038830    | Jefferson Middle            | Intermediate/Middle Schools (Public) | 540           | 268           | 243                                       | 285                                    | ✓                      | ✓                   | $174,654             |
| 1                    | 6038871    | Mission Elementary          | Elementary Schools (Public) | 540           | 284           | 97                                        | 413                                    | ✓                      | ✓                   | $226,828             |
| 1                    | 6038921    | South Oceanside Elementary  | Elementary Schools (Public) | 611           | 194           | 123                                       | 270                                    | ✓                      | ✓                   | $148,530             |
| 1                    | 6106046    | Reynolds Elementary         | Elementary Schools (Public) | 627           | 205           | 108                                       | 342                                    | ✓                      | ✓                   | $166,889             |
| 2                    | 6038848    | Laurel Elementary           | Elementary Schools (Public) | 439           | 227           | 186                                       | 373                                    | ✓                      | ✓                   | $245,891             |
Using Meals Count
Click “Download” to download a copy
Using Meals Count

Review / share the resulting file

**NOTE:** CSV or Comma Separated Value files are compatible with Excel, but not the same as XLS or XLSX files. If you modify and save these files as XLS or XLSX, you will need to “Save As” a CSV to be able to re-import to Meals Count.

<table>
<thead>
<tr>
<th>State</th>
<th>District</th>
<th>School Code</th>
<th>School Name</th>
<th>Type</th>
<th>Income</th>
<th>Total Eligible</th>
<th>Daily Breakfast Served</th>
<th>Daily Lunch Served</th>
<th>Included in Optimization</th>
<th>Estimated School Reimbursement Rate</th>
<th>Reimbursement Rate</th>
<th>Free Lunch Rate</th>
<th>Reduced Lunch Rate</th>
<th>Free/Reduced Lunch Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>ca</td>
<td>719568</td>
<td>1</td>
<td>Nonpublic, Nonsectarian Schools</td>
<td></td>
<td></td>
<td>13</td>
<td>2</td>
<td>2</td>
<td>True</td>
<td>0.41</td>
<td>0.32</td>
<td>1.84</td>
<td>0.51</td>
<td></td>
</tr>
<tr>
<td>ca</td>
<td>719569</td>
<td>1</td>
<td>113521, Louise Eppert Elementary</td>
<td></td>
<td></td>
<td>563</td>
<td>190</td>
<td>103</td>
<td>True</td>
<td>177.4</td>
<td>97.0</td>
<td>0</td>
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</tr>
<tr>
<td>ca</td>
<td>719569</td>
<td>1</td>
<td>113522, Casa Verde Middle School</td>
<td></td>
<td></td>
<td>888</td>
<td>297</td>
<td>126</td>
<td>True</td>
<td>217.5</td>
<td>1194.90</td>
<td>0</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>ca</td>
<td>719569</td>
<td>1</td>
<td>136767, Coastal Academy Charter</td>
<td></td>
<td></td>
<td>1330</td>
<td>213</td>
<td>280</td>
<td>True</td>
<td>482.6</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>ca</td>
<td>719569</td>
<td>1</td>
<td>371292, Pacific View Charter</td>
<td></td>
<td></td>
<td>448</td>
<td>245</td>
<td>176</td>
<td>True</td>
<td>370.0</td>
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**NOTE:** The Federal Reimbursement rates are included under the first school, and will be applied again on import for the district as a whole.
Using Meals Count

Upon importing, click “Edit” and then “Submit” to recalculate groupings

YOU MUST RE-SUBMIT THE GROUPINGS - groupings are not automatically imported from the Import CSV, and will remain what they were before import.
Using Meals Count

Note on saving / sharing

- You must **Export to CSV** to “Save” your district
- To share a district, send the user the CSV File you exported
- You may create unlimited “CSV” exports as a way of testing different scenarios
- To load a “saved” district, **Import from CSV** and then **click “Edit” and “Submit”** to recalculate groupings and estimate reimbursements
Financial Calculator Tools

While we are working to add these to our website, you can download an Excel version of these three financial calculator tools:

- CEP Break-Even Calculator
- CEP District Level Calculator
- CEP School Level Calculator

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Please share your questions or comments via the Q&A box
THANK YOU!

Have questions or suggestions?
https://www.mealscount.com/#/contact