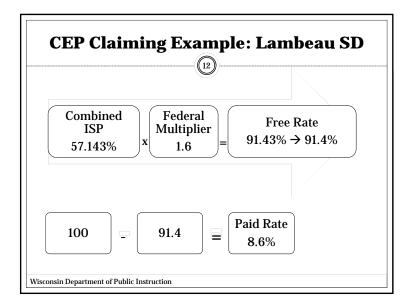
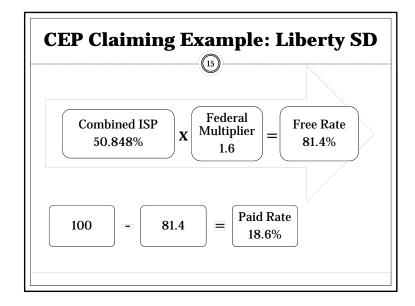
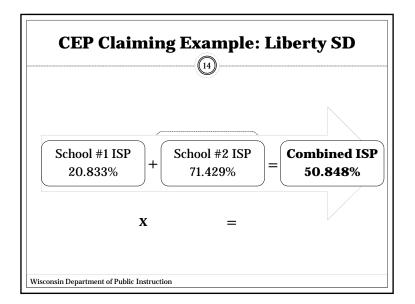


	L	ambeau Scl	
School	Identified Students	Enrollment	ISP
1	• 50	• 100	• 50/100 x 100 = 50.000%
School 2	Identified Students	Enrollment	ISP
	• 70	• 110	• 70/110 x 100 = 63.636%

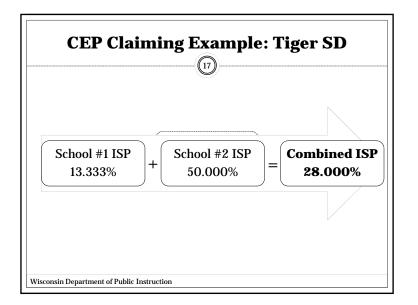


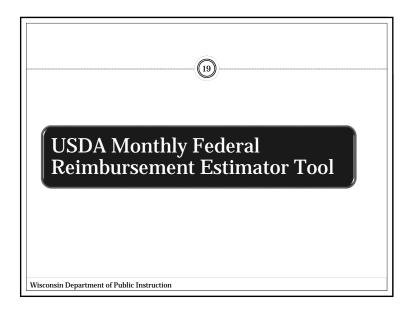
ISP	Example:	Liberty Sch	ool District
School	Identified Students	Enrollment	ISP
1	• 25	• 120	• 25/120 x 100 = 20.833%
School	Identified Students	Enrollment	ISP
2	• 125	• 175	• 125/175 x 100 = 71.429%

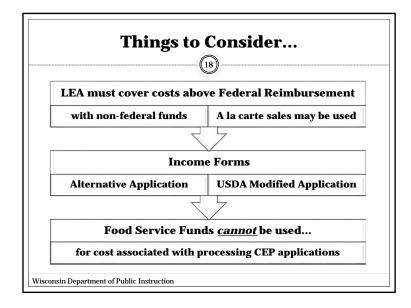




		(16)	
School	Identified Students	Enrollment	ISP
1	• 20	• 150	• 20/150 x 100 = 13.333%
School 2	Identified Students	Enrollment	ISP
	• 50	• 100	• 50/100 x 100 = 50.000%







District Name:				
Step 1: Calculating the Identified Student Percentage If grouping schools, use the grouping calculator to assist in determining 1.1 and 1.2.	Step 2: Federal Reimbursement Rates Select the current reimbursement rates used for each program			
r the number of identified students and enrolled students that is reflective of April 1" in 1.1 and 1.2	(without the \$0.06). The additional \$0.06 is applied in the next box			
1.1) Enter the number of identified students 216	Lunch	Breakfast		
1.2) Enter the TOTAL student enrollment 345 Fr	ree \$3.00 💌	\$1.93	•	
Percentage of identified students = 62.61% Pa **This percentage must be at least 40% to be eligible**	aid \$0.30 💌	0.28	•	
Percentage of meals reimbursed at the Federal FREE rate = 100.0%	Select "\$0.06" if the SFA is certified for the additional \$0.06.			
Percentage of meals reimbursed at the Federal PAID rate = 0.0%	\$0.06	•		
Step 3: Monthly Meal Data Enter in the number of LUNCHES and/or BREAKFASTS served in a month in 3.1 and 3.2	Estimated CEP Monthly Federal Reimbursements			
3.1) Enter the total number of LUNCHES served in a month: 3,588	Reimbursement for LUNCH = \$11,5		\$11,540.28	
3.2) Enter the total number of BREAKFASTS served in a month: 2,001	Reimbursement for BREAKFAST = \$4,224.7		\$4,224.77	
Total number of MEALS served in a month: 5,589	Total Reimbursement Level=		\$15,765.05	
At Anticipated Participation Change due to serving all FREE meals (for example enter 2 for 2%): 5.20% 9.40%	Federal Reimbursement per LUNCH=		\$3.06	
Total number of LUNCHES reimbursed at FREE rate= 3,775	Federal Reimbursement per BREAKFAST= \$1.93		\$1.93	
Total number of LUNCHES reimbursed at the PAID rate= 0	Optional Comparison: Enter current monthly Federal reimbursements and student payment revenue			
Total number of BREAKFASTS reimbursed at FREE rate= 2,189	LUNCH=		\$10,418.18	
al number of BREAKFASTS reimbursed at the PAID rate= 0	BREAKFAST=	\$3,718.18		
CEP Difference: his section displays the estimated difference between operating CEP and the current Federal	LUNCH Difference=	1,122.10	Total Difference	
nbursements and student payments (if applicable). If the differences boxes are green then CEP generate the same or more Federal revenue, if the box is red then current procedures generate higher Federal Revenue	BREAKFAST difference=	\$506.59	\$1,628.69	

	лашис	DF	PI Gro	oupi	ngʻ	l'ool
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6.	Wisconsin Department of Public Inst COMMUNITY ELIGIBILITY PROVIS ELIGIBILITY WORKSHEET					
	PI-6304 (Rev. 05-15)					
	assign a school/group number so that roup number. Schools participating at up together.	s one large gro	up or LEA will share one			
			STRICT INFORMATION			
LEA Name		Agency Co	de			
		II. CO	DMMUNITY ELIGIBILITY	,		
	Participating Sites		Identified S	itudents	Reimb	ursement
	School Name each school site individually, if grouping with other schools	School/ Group No.	Total No. of Identified Students	Total Enrollment Only include students who have access to at leas one meal per day	Identified Student Percentage	Federal FREE Reimbursement Rate
		1	50	125	1	
			66	100		
even		1			62.610%	100.0%
even School A		1	100	120	02.01070	
even School A School B		1			02.01074	



