

Daily Meal Count Form

Instructions

Each site must take a point-of-service meal count every day. This form may be used for the daily meal count.

- 1. Line 1 equals the total meals available. That number equals the number of meals received or prepared plus the number of meals available from the previous day.
- 2. Line 2 equals the total number of first meals served to children. Cross out each number as a child receives a meal. Include any teenagers, 18 and under, paid or unpaid, who are helping out at the site. (If more than 150 children are served at the site, use the optional second page. For sites needing the second page, we suggest printing this form front to back.)
- 3. Line 3 equals the total number of second meals served to children. (Remember, reimbursable meals are limited to no more than 2 percent of the total number of first meals served.)
- 4. Line 4 equals the total number of meals served to Program adults. "Program adults" are adults who work directly as part of the operation of the food service. This includes all adults who prepare meals, serve meals, clean up, or supervise the children. This does not include teenagers, 18 and under, who may perform these tasks at the site. Meals for children 18 and under are fully reimbursable, and you would count these meals on Line 2.
- 5. Line 5 equals the total number of meals served to non-Program adults. "Non-Program adults" are adults who are not directly involved in the operation of the food service. Non-Program adults include any sponsor administrative staff, such as monitors or sponsor directors, or State or Federal reviewers.
- 6. Line 6 equals the total number of meals served, which is the sum of Lines 1-5.
- 7. Line 7 equals the total number of meals that are unusable because they are damaged, incomplete, or otherwise non-reimbursable.
- 8. Line 8 equals the total number of leftover meals, which is calculated by subtracting Line 6 from Line 1.
- 9. Line 9 equals the sum of Lines 6, 7, and 8. It accounts for all meals and should equal Line 1.
- 10. Use the line at the bottom of the form to record the number of children requesting a (first) meal after all available meals were served. This information is helpful in adjusting meal orders upward.
- 11. The site supervisor must sign and date the meal count form.



Daily Meal Count Form

Site Name: Care Bear Land Date: 2.14.2023																									
Site Address: 1234 E. Sunshine Ln. Site Telephone: 480-987-0213 Meal Type N/P N/P SIL																									
Site 7	ite Telephone: 480-987-0213															Meal Type ☑B ☑L ☐ SN ☐ SU									
Supe	Supervisor's Name: Taylor Swift Deliver															elivery Time: 8:00AM									
Meals	leals received/prepared: 60 + Meals available from previous day 0															= <u>60</u> Total				vailal		[1]			
First N	/leals	Serve	d to Cl	nildrer	(cros	s off	numl	oer a	is ea	ch c	hild	rece	ive	s a n	neal):										
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21	22	23	24	25	26	27	28	2		30	31		2	33	34	35	36	37	38	39	40				
41	42	43	44	45	46	47	43	_4		58	51			53	54	55	56	57	58	59	60				
61	62	63	64	65	66	67	68			70	71	7		73	74		76	77	78	79	80				
81	82	83	84	85	86	87	88			90	91			93	94		96	97	98	99	100				
101	102	103	104	105	106	107	108	10		110	111			113	114	_	116	117	118	119	120				
121	122	123	124	125	126	127	128	12		30	131	13		133	134		136	137	138	139	140				
141	142	143	144	145	146	147	148	14		50	151			153	154		156	157	158	159	160				
161	162	163	164	165	166	167	168	16		70	171	17		173	174		176	177	178	179	180				
181	182	183	184	185	186	187	188	18		90	191			193	194	195	196	197	198	199	200				
201	202	203	204	205	206	207	208	20		210	211			213	214		216	217	218	219	220				
221 241	222 242	223 243	224 244	225 245	226 246	227 247	228 248	22 24		230 250	231 251	23 25		233253	234 254		236 256	237 257	238 258	239 259	240 260				
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0		-1		-1-11-1																					
Second meals served to children: 3														als =	2	[3]									
Meals	serve	d to F	rograr	n adu	lts:																				
2	3	4	5 6	7	8	9 10	11	12	13	14	15	16	17	18	19	20	Total Program Adult Meals =						[4]		
Meals	serve	d to n	on-Pro	ogram	adults	S:																			
1 2	3	4	5 6	7	8	9 10	11	12	13	14	15	16	17	18	19	20 To	otal nor	n-Prog	gram A	dult M	eals =		[5]		
																	Tota	ıl Mea	als Se	erved	=	53	[6]		
									7	Γotal	dan	nage	d/in	com	plete	other	non-re	eimbu	ırsable	e meal	s =	0	[7]		
																		Total	leftov	er me	als =	0	[8]		
															Tot	al of It	ems:	[6] -	+ [7]	+ [8]	=		[9]		
															Ite	em [9] :	should	l be e	qual t	o item	[1]	60			
			nal ch			-											00.5	4 6-	05 -		0.0				
1 2	3 4	4 5	6	/ 8	9	10 1	1 12	13	14	15	16	1/	18	19 2	20 2	1 22	23 24	1 25	25 2	28	29 (30			
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Signature:_

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2.14.2023

Date:_