SFSP Daily Meal Count Form Congregate Examples

Site staff must complete daily meal counts for all SFSP sites for each meal and/or snack served. The SFSP Daily Meal Count Form is one way in which to document daily meal counts.

The top section of the SFSP Daily Meal Count Form provides information on the SFSP site and meal service being provided. Parts of this section, such as site, meal, and site supervisor, could be completed prior to meal service. The rest of the form must be completed the day of service by someone actually at the site.

	ood Service Prog ly Meal Count F		SP)			
Site:	Meal (circle one): Br	reakfast	Snack	Lunch	Snack	Supper
Site Supervisor:	☐ Congregate Meal	I Service	☐ No	n-Congreg	ate Meal	Service
Date:	# meals received/pre	epared				
Delivery time:	# meals carried over	r from prior	meal ser	vice day	+	
Time first meal served:	# meals transferred f	from other	site(s)		+	
Time last meal served:	Total meals available	е			=	

Site = Where meals are being served to children. This is the physical location where this particular Point-of-Service is taking place. The site should match one of the Site Applications listed in your "Applications" tab in KN-Claim. Most sites have just one point of service location; however, if there are multiple point of service locations at the site, a separate daily meal count form must be completed for each point of service location.

Meal = Circle which type of meal service this form is being completed for. Each meal or snack MUST be on separate forms.

Site Supervisor = Site Manager as listed on the Site Application in KN-CLAIM.

Congregate Meal Service OR Non-Congregate Meal Service = Check the box for the meal service type being used.

Date = Date this form is being completed during meal service – the correct date MUST be documented!

Delivery Time = "N/A" in most circumstances, unless meals are being received from another site/Sponsor/location

Time first meal served = The time that the first meal is served to a child for reimbursement. The time the first meal is served must be within the approved meal service times on the site application in KN-CLAIM but will not necessarily be the same time every day.

Time last meal served = The time that the last meal is served to a child for reimbursement. The time the last meal is served must be within the approved meal service times on the site application in KN-CLAIM but will not necessarily be the same time every day.

meals received/prepared = Number of meals received/prepared is the number of meals available for the day. This number should match Production Record documentation

meals carried over from prior meal service day = If serving meals that were prepared from the previous day, include the number of meals being used from the previous day.

meals transferred from other site(s) = If meals have been transferred to this site from another, include the number of meals transferred from other sites.

Total meals available = # meals received/prepared + # meals carried over + meals transferred. Total meals available should match Production Record documentation and be at least equal to if not greater than total meals served.

Congregate Example:

Summer Food Service Program (SFSP) Daily Meal Count Form											
Site: ABC Elementary	Meal (circle one): Breakfast Snack Lunch Snack Supper										
Site Supervisor: <u>Lynette Osner</u>											
Date: 6/7/2024	# meals received/prepared										
Delivery time:n/a	# meals carried over from prior meal service day +										
Time first meal served: 8:03 am	# meals transferred from other site(s) +										
Time last meal served: 8:44 am	Total meals available = 100										

First Meals to Children

The first meals served to children must be marked at the point-of-service when the child actually receives the meal. These meal counts CANNOT be based on production records or tray counts at the end of service. Make sure staff understand how to complete this section accurately and that the processes and procedures established by the Sponsor are being followed at EACH site. Not completing this section accurately can result in large Fiscal Action adjustments.

The person completing the form must use a slash, x, circle, or indicator of some sort for every reimbursable meal that is served to eligible children. One mark is equal to one meal. If numbers are skipped, they cannot be counted for reimbursement.

Firs	First Meals to Children:																		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200

Allowable Examples:

Firs	First Meals to Children:																		
1	2	3	Ж	5	8	7	8	8	10	11	12	13	14	15	16	27	18	19	20
21	22	23	24	2 5	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
121	122				od of would						132	133	134	135	136	137	138	139	140
141	142				indica						152	153	154	155	156	157	158	159	160
161	162				serve	ed to	a chi	ld.			172	173	174	175	176	177	178	179	180
181	182										192	193	194	195	196	197	198	199	200

Firs	t Me	als t	o Ch	ildre	n:														
1	2	3	4	(5)	6		8	9	10	1	12	13	14)	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
121	122				od of would						132	133	134	135	136	137	138	139	140
141	142				ndica					•	152	153	154	155	156	157	158	159	160
161	162				serve	ed to	a chi	ld.			172	173	174	175	176	177	178	179	180
181	182										192	193	194	195	196	197	198	199	200

Mea	als to	o Ch	ildre	n·														
×	X	X	X	×	X	×	X	×	×)2	×	×	> 5) (×) E	×	30
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
122	-									132	133	134	135	136	137	138	139	140
142	i									152	153	154	155	156	157	158	159	160
162					child	d.				172	173	174	175	176	177	178	179	180
182										192	193	194	195	196	197	198	199	200
	22 42 62 82 102 122 142	22 23 42 43 62 63 82 83 102 103 122 142 i	22 23 24 42 43 44 62 63 64 82 83 84 102 103 104 122 This Cou 142 indica	22 23 24 25 42 43 44 45 62 63 64 65 82 83 84 85 102 103 104 105 This meth Counts w indicates a	22 23 24 25 26 42 43 44 45 46 62 63 64 65 66 82 83 84 85 86 102 103 104 105 106 This method of Counts would indicates a mea	22 23 24 25 26 27 42 43 44 45 46 47 62 63 64 65 66 67 82 83 84 85 86 87 102 103 104 105 106 107 This method of Poin Counts would be al indicates a meal tha	22 23 24 25 26 27 28 42 43 44 45 46 47 48 62 63 64 65 66 67 68 82 83 84 85 86 87 88 102 103 104 105 106 107 108 122 This method of Point of S Counts would be allowal indicates a meal that was child.	22 23 24 25 26 27 28 29 42 43 44 45 46 47 48 49 62 63 64 65 66 67 68 69 82 83 84 85 86 87 88 89 102 103 104 105 106 107 108 109 This method of Point of Servic Counts would be allowable. I indicates a meal that was servichild.	22 23 24 25 26 27 28 29 30 42 43 44 45 46 47 48 49 50 62 63 64 65 66 67 68 69 70 82 83 84 85 86 87 88 89 90 102 103 104 105 106 107 108 109 110 This method of Point of Service Me Counts would be allowable. Each indicates a meal that was served to child.	22 23 24 25 26 27 28 29 30 31 42 43 44 45 46 47 48 49 50 51 62 63 64 65 66 67 68 69 70 71 82 83 84 85 86 87 88 89 90 91 102 103 104 105 106 107 108 109 110 111 This method of Point of Service Meal Counts would be allowable. Each X indicates a meal that was served to a child.	22 23 24 25 26 27 28 29 30 31 32 42 43 44 45 46 47 48 49 50 51 52 62 63 64 65 66 67 68 69 70 71 72 82 83 84 85 86 87 88 89 90 91 92 102 103 104 105 106 107 108 109 110 111 112 This method of Point of Service Meal Counts would be allowable. Each X indicates a meal that was served to a 152 child. 172	22 23 24 25 26 27 28 29 30 31 32 33 42 43 44 45 46 47 48 49 50 51 52 53 62 63 64 65 66 67 68 69 70 71 72 73 82 83 84 85 86 87 88 89 90 91 92 93 102 103 104 105 106 107 108 109 110 111 112 113 This method of Point of Service Meal Counts would be allowable. Each X indicates a meal that was served to a 152 153 162 173	22 23 24 25 26 27 28 29 30 31 32 33 34 42 43 44 45 46 47 48 49 50 51 52 53 54 62 63 64 65 66 67 68 69 70 71 72 73 74 82 83 84 85 86 87 88 89 90 91 92 93 94 102 103 104 105 106 107 108 109 110 111 112 113 114 112 113 114 112 113 114 112 113 114 112 113 114 112 113 114 114 112 113 114 114 112 114 115 115 115 115 116 116 116 116 116 116	22 23 24 25 26 27 28 29 30 31 32 33 34 35 42 43 44 45 46 47 48 49 50 51 52 53 54 55 62 63 64 65 66 67 68 69 70 71 72 73 74 75 82 83 84 85 86 87 88 89 90 91 92 93 94 95 102 103 104 105 106 107 108 109 110 111 112 113 114 115 122	22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 112 This method of Point of Service Meal Counts would be allowable. Each X indicates a meal that was served to a child. 142	22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 112 113 114 115 116 117 112 113 114 115 116 117 112 113 114 115 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 117 114 115 116 117 114 115 116 117 114 115 116 117 114 115 116 117 114 115 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 114 115 116 116 117 11	22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 112 113 114 115 116 117 118 112 113 114 115 116 117 118 114 115 116 117 11	22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 This method of Point of Service Meal Counts would be allowable. Each X indicates a meal that was served to a child. 142 Counts would be allowable. Each X indicates a meal that was served to a child.



Examples that will NOT meet SFSP meal reporting requirements:

Firs	t Me	als t	o Ch	ildre	n:														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
121	122		Circ	oling t	the to	otal n	umbe	er of	meal	S	132	133	134	135	136	137	138	139	140
141	142						is NC lash,				152	153	154	155	156	157	158	159	160
161	162	C	There must be a slash, X, circle or other indicator for every reimbursal									173	174	175	176	177	178	179	180
181	182		n	neal t	hat is	sen	ved to	o a cl	nild.		192	193	194	195	196	197	198	199	200

If 75 is circled and that is the only marking on this section, then the Sponsor will only be able to claim 1 meal for reimbursement.

Firs	t Me	als t	o Ch	ildre	n:														
$\overline{}$	2	Ĵ	4	5	ô	7	ô	9	10	-11	12	13	14	15	10	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	40	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
121	122				g a lir s doe		_				132	133	134	135	136	137	138	139	140
141	142				leal C						152	153	154	155	156	157	158	159	160
161	162	ŀ			able. or oth						172	173	174	175	176	177	178	179	180
181	182	I			ıble n		hat is				192	193	194	195	196	197	198	199	200

First Meals to Children:																			
	2	3	4	<i>5</i>	6	7	8	9	18	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	-30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
121	122								ce Me zable.		132	133	134	135	136	137	138	139	140
141	142								rcle o		152	153	154	155	156	157	158	159	160
161	162	C			ator that				oursa iid	ble	172	173	174	175	176	177	178	179	180
181	182			meai	uiat	13 301	veu	to cri	nu.		192	193	194	195	196	197	198	199	200

Completing the Last Section of the Point of Service Meal Count Form

The last section of the SFSP Daily Meal Count Form is just as important as the rest of the form and should be completed fully.

1	
Disallowed Meals to Children:	Total <u>First</u> Meals
(Indicate by tally marks)	Total <u>Disallowed</u> Meals
	(Incomplete/Damaged)
Second Meals to Children (Congregate Only):	Total First Meals to be Claimed =
(Indicate by tally marks)	Total <u>Second</u> Meals +
	(Colligregate Offiy)
Meals to Food Service Adults: (Indicate by tally marks)	Total Food Service Adult Meals +
Meals to Paid Adults: (Indicate by tally marks)	Total Paid Adult Meals +
Meals to Other Gratis Adults	Total Other Gratis Adult Meals +
(Indicate by tally marks)	
	Total Meals Served =
\$ x =	(Children and Adults)
Adult Meal Charge Paid & Other Gratis Total Payment Received Adult Meals	
If money not received for Other Adult Meals explain why:	Total Meals Transferred to Other Site
	Total Meals Not Served/Leftover
	Total Weals Not Served/Lettover
	1
I certify that the above information is true and accurate.	
Signature of Meal Checker	Date
· ·	

Total First Meals = Number that matches the number of slashes, x's or circles that are on the total first meals section.

Total Disallowed Meals = Number of non-reimbursable meals, including those that are dropped. In this case, there would be two indicators in the "First Meals to Children" section for this one child, the dropped meal and the meal the child ate, but one of those will be accounted for in the "Disallowed" section. Disallowed meals to children should be indicated by tally marks in the appropriate section of the form.

Total First Meals to be Claimed = The total first meals to be claimed should equal the number of meals that are consolidated to the monthly consolidation report to be claimed at the free rate in the site claim. This should match the number reported in the total first meals section minus any disallowed meals. Therefore, the total number of first meals to be claimed may or may not match the number of slashes, "X's", circles, etc. in the total first meals section above.

Total Second Meals = In SFSP, ONLY Sponsors may claim 2% of complete second meals served at congregate meal service sites only. If second meals are being sold a la carte they should not be claimed as second meals. SSO Sponsors cannot serve second meals due to Smart Snacks in Schools (SSIS).

Total Food Service Adult Meals = Number of meals given to Food Service Workers as a gratis meal. Gratis Food Service Meals are an allowable expense to the Food Service Fund. Indicate the number of meals served to food service adults with tally marks when they are served in the appropriate section of the form.

Total Paid Adult Meals = Number of meals that were sold to adults who paid the established price per Sponsor Application. Indicate the number of meals served to paid adults with tally marks when they are served in the appropriate section of the form.

Total Other Gratis Adult Meals = Number of meals given to adults that did not have to pay out of pocket. These meals are NOT an allowable expense to the Food Service Fund so someone or another revenue source, such as the General Fund, must pay the Food Service Fund the established adult meal price.

Total Meals Served = The calculated total from all values above this (Total First Meals + Total Second Meals + Total Food Service Adult Meals + Total Paid Adult Meals + Total Other Gratis Adult Meals). This number may or may not match Total First Meals or Total First Meals to be Claimed.

Total Meals Transferred to Other Site = If meals are transported to another site/location for service, record the number, otherwise write "N/A"

Total Meals Not Served/Leftover = "Total Meals Served" subtracted from "Total meals available". This number should match Production Records.

Signature and Date = Each and every form MUST be signed and dated by the staff member completing the form. This may or may not be the same person as the Site Supervisor listed at the top of the form.

Completed Congregate Example:

Disallowed Meals to Children: (Indicate by tally marks)	Total <u>First</u> Meals	127
(indicate by tally marks)	Total <u>Disallowed</u> Meals - (Incomplete/Damaged)	
Second Meals to Children (Congregate Only):	Total First Meals to be Claimed :	127
(Indicate by tally marks)	Total Second Meals	0
	(Congregate Only)	3
Meals to Food Service Adults:	Total Food Service Adult Meals	+
(Indicate by tally marks)		7
Meals to Paid Adults:	Total Paid Adult Meals	+
(Indicate by tally marks)		5
Meals to Other Gratis Adults:	Total Other Gratis Adult Meals	+
(Indicate by tally marks)		
ATD 00	Total <u>Meals</u> Served	=142
\$ x 12 =	(Children and Adults)	
Adult Meal Charge Paid & Other Gratis Total Payment Received Adult Meals		
If money not received for Other Adult Meals explain why:	Total Meals Transferred to Other S	SiteN/A
	Total Meals Not Served/Leftover	358
I certify/that the above information is true and accurate.		
Lane Doe	6/3/2024	
Signature of Meal Checker	Date	