## **AMARILLO AREA PUBLIC HEALTH DISTRICT**

Cities of Amarillo, Canyon, the Villages of Timbercreek Canyon, Lake Tanglewood, Palisades, the Town of Bishop Hills, and Potter and Randall County CITY OF AMARILLO, P. O. Box 1971, Amarillo, TX, 79105-1971

Email: <a href="mailto:eheath@amarillo.gov">eheath@amarillo.gov</a>

## Mobile Food Unit (MFU) Plan Review Guide

ENVIRONMENTAL HEALTH

Establishment Contact Information:		Owner's Contact Information:		
Name:		Name:		
Physical Address:		Physical Address:		
Mailing Address:		Mailing Address:		
Phone Number:		Phone Number:		
	·	Email:		
	<u>Establishn</u>	nent Details:		
Total Square Footage				
Number of Staff:	Day Shift:	Night Shift:		
Hours of Operation:	Sunday:	Monday:		
	Tuesday:	Wednesday:		
	Thursday:	Friday:		
	Saturday:			
Vehicle License #				
Driver's License #				
Stand Alone Mobile Fo	ood Unit	Mobile Food Unit/Commissary		
Comments:				

## **Food Supplies:**

Where will you obtain all food supplies from and how will they be transported to the unit? 1. What are the projected frequencies of delivers for: Frozen Foods: \_\_\_\_\_ Refrigerated Foods: \_\_\_\_\_ Dry Storage: 2. How many pieces of equipment do you have for the following: Hot holding Coolers:\_\_\_\_\_ units:\_\_\_\_\_ Cold Storage: NA 1. Does the establishment have an adequate and approved commercial refrigerator and freezer available to store cold foods Yes No NA 🗌 below 41°F, and to maintain frozen foods frozen? Yes No NA 2. Does each refrigerator/freezer have a thermometer? 3. Is there a bulk ice machine available? Yes No **Preparation:** Cooling Briefly describe your process and what food items will be used: Reheating Briefly describe your process and what food items will be used: Time as a Public Health Control-standard operating procedure must be submitted w/application Briefly describe your process and what food items will be used: Non-Continuous (partial) cooking-standard operating procedure must be submitted w/application Briefly describe your process and what food items will be used:

Date marking of food items					
Briefly describe your process a	ind what food ite	ms will be used:			
Will specialized processing me items or curing of meats be co *If yes, which process' *Attach a copy of HAC	nducted on-site? ?		of food Yes	□ No □	
Finish Schedule:					
Applicant must indicate which coated ceiling panels, etc.) wil pipes may be unnecessarily ex	l be used in the fo	•	•	_	•
<u>Location</u>	<u>Floor</u>	Coving	<u>Walls</u>	Co	eiling
Mobile Food Unit					
** If additional room is needed	d place an asteris	k in the chart ab	ove and explain	on an addition	nal sheet**
Do employees have access t Yes If so, where is the restroom		No 🗌			
1. Will all outside doors be 2. Will fly screens be prov 3. Will area around the bu 4. Will air curtains be used	ided on all entrar uilding be free fro	nces are left ope		No	
Garbage & Refuse:  Inside  1. Do all containers have I  2. Will refuse be stored in  3. Is there an area designa	side?	can or floor mat	Yes Yes cleaning? Yes	No 🗌	NA 🗌
Outside  4. Will a dumpster be use	d? Contractor:		Yes	No □	
5. Describe the location a will be stored:	nd surface where	all dumpsters/c	compactors/grea	se storage re	ceptacle

## Plumbing Connections: (Connection to the sewer line)

Equipment		<u>Air Gap</u>	<u>Air</u> Break	<u>Direct</u> <u>Connection</u>
1. Ice Machines	NA 🗌			
2. Sinks a. Handwashing b. 3 Compartment				
3. Steam Tables	NA 🗌			

er Supply: . Is the water sup							
. Is the water sup							
	ply public or	private?		Public (Municip	al) 🗌	Private W	/ell 🗌
. If private, has so	ource been a	pproved	?	Yes		No 🗌	
. Is ice made on p commercially?	remises or p	ourchased	t	On Premise	Purcha	sed 🗌	NA 🗌
. Is hot water, at	least 100°F	, available	e at all han	d washing facilities?	Please in	itial if read:	
non-absorbent r	material, fini	ished to h	nave a smo	oth, easily cleanable		Yes 🗌	No 🗌
. Is the potable w	ater tank inl	et ¾ "or	less in dian	neter?		Yes 🗌	No 🗌
. Is there a food g	grade hose a	vailable a	nd it is lab	eled "Potable Water	-"?	Yes 🗌	No 🗌
. Where will you	obtain your	potable	water from	n?			
ge Disposal:							
. Is the waste wat	ter holding t						
	e total fresh			sized at least 15% la cable water tank and	_	Yes 🗌	No 🗌
heater)? Tank si Is the waste wat	e total fresh ze: ter holding t	water ca ank slopp	pacity (pot		water in	Yes	No No
heater)? Tank si Is the waste wat diameter, equip	e total fresh ze: ter holding t ped with a s n the waste	ank slopp hut-off va	ped to a dra alve and lal nk plumbe	table water tank and	in "?	_	
heater)? Tank si Is the waste wat diameter, equip . Is there a vent o	e total fresh ze: ter holding t ped with a s in the waste pipe diame	ank slopp hut-off va water ta ter of 1 <sup>1/2</sup>	ped to a dra alve and lal nk plumbe	table water tank and ain that is at least 1" peled "Waste Water	in "?	Yes 🗌	No _
heater)? Tank si Is the waste wat diameter, equip . Is there a vent o with a minimum	e total fresh ze: ter holding t ped with a s in the waste pipe diame provided on	ank slopp hut-off va water ta ter of 1 <sup>1/2</sup> the unit	ped to a dra alve and lal nk plumbe	table water tank and ain that is at least 1" peled "Waste Water	in "? the unit	Yes	No No
heater)? Tank si Is the waste wat diameter, equip . Is there a vent o with a minimum . Is a grease trap	e total fresh ze: ter holding t ped with a s in the waste pipe diame provided on Grease 1	ank slopp hut-off va water ta ter of 1 <sup>1/2</sup> the unit?	ped to a dra alve and lal nk plumbe 2"?	able water tank and ain that is at least 1" beled "Waste Water d up and outside of	in "? the unit	Yes	No No
heater)? Tank si Is the waste wat diameter, equip . Is there a vent o with a minimum . Is a grease trap . Who is the man	e total fresh ze: ter holding t ped with a s in the waste pipe diame provided on Grease T	ank slopp hut-off va water ta ter of 1 <sup>1/2</sup> the unit?	ped to a dra alve and lal nk plumbe 2"? d for all Mobile	ain that is at least 1" peled "Waste Water d up and outside of	water in "? the unit	Yes	No No
	Is hot water, at Is the MFU's por non-absorbent is and labeled "Pools the potable will sthere a food gower will you ge Disposal:	Is hot water, at least 100°F. Is the MFU's potable water non-absorbent material, finiand labeled "Potable Water Is the potable water tank in Is there a food grade hose a Where will you obtain your ge Disposal:	Is hot water, at least 100°F, available Is the MFU's potable water tank mad non-absorbent material, finished to hand labeled "Potable Water"? Tank so is the potable water tank inlet ¾ "or is there a food grade hose available at Where will you obtain your potable	Is hot water, at least 100°F, available at all hands is the MFU's potable water tank made of a safe, non-absorbent material, finished to have a smooth and labeled "Potable Water"? Tank size:  Is the potable water tank inlet ¾ "or less in diam is there a food grade hose available and it is labeled water will you obtain your potable water from	Is hot water, at least 100°F, available at all hand washing facilities?  Is the MFU's potable water tank made of a safe, durable, corrosion- non-absorbent material, finished to have a smooth, easily cleanable and labeled "Potable Water"? Tank size:  Is the potable water tank inlet ¾ "or less in diameter?  Is there a food grade hose available and it is labeled "Potable Water  Where will you obtain your potable water from?	Is hot water, at least 100°F, available at all hand washing facilities? Please in Is the MFU's potable water tank made of a safe, durable, corrosion-resistant, non-absorbent material, finished to have a smooth, easily cleanable surface and labeled "Potable Water"? Tank size:  Is the potable water tank inlet ¾ "or less in diameter?  Is there a food grade hose available and it is labeled "Potable Water"?  Where will you obtain your potable water from?	Is hot water, at least 100°F, available at all hand washing facilities? Please initial if read:  Is the MFU's potable water tank made of a safe, durable, corrosion-resistant, non-absorbent material, finished to have a smooth, easily cleanable surface Yes and labeled "Potable Water"? Tank size:  Is the potable water tank inlet ¾ "or less in diameter? Yes   Is there a food grade hose available and it is labeled "Potable Water"? Yes   Where will you obtain your potable water from?

Gener	al:			
1.	Is the MFU readily movable?	Yes 🗌	No 🗌	
	A letter of permission to be parked on private property must be obtained from the owner and kept on the mobile unit during operation hours:	Please initi	al if read: _	
3.	Does the MFU have access to a generator or electricity at all times?	Yes 🗌	No 🗌	
Warev	vashing Facilities:			
	Does the largest dish/utensil fit into each compartment of the 3 compartment sink?	Yes 🗌	No 🗌	
2.	If no, what is the procedure for manual cleaning and sanitizing?			
3.	What type of sanitizer is going to be used?			
Chlorin	e Quat. Iodine Hot Water(170°F +)	Other:		
	Are test papers and/or kits available for checking sanitizer concentration?	Yes 🗌	No 🗌	
Servic	ing Area & Operation:			
1.	If the MFU reports to a commissary, where is it located at?			NA 🗌
2.	Does the commissary have overhead protection for supplying, cleaning and servicing?	Yes 🗌	No 🗌	
3.	If the MFU is "stand alone", where is your servicing center located at	?		
4.	Does the servicing area have a separate location for flushing and drainage of liquid wastes?	Yes 🗌	No 🗌	
5.	Is the surface of the servicing area constructed of a smooth, nonabsorbent material, such as concrete or machine-laid asphalt and maintained in good repair, kept clean and graded to drain?	Yes 🗌	No 🗌	
6.	Is the potable water servicing equipment installed in the servicing area according to the Plumbing Code and handled in a way that protects the water and equipment from contamination?	Yes 🗌	No 🗌	
7.	Where will the MFU be stored while not in operation? MFU shall not be parke	ed or operated fr	om a private re	esidence

<u>Statement:</u> I hereby certify that the above information is correct, and I fully understand that any deviation from the above without prior permission from City of Amarillo Developmental Services Office may nullify final approval.

Applicant Information:	
Name:	
Phone Number:	
Email:	
Signature:	Date:

Owner(s) or responsible representative(s)

Approval of these plans and specifications by this Regulatory Authority <u>does not</u> indicate compliance with any other code, law or regulation that may be required by federal, state, or local government. It further does not constitute endorsement or acceptance of the completed establishment (structure or equipment). A pre-opening inspection of the establishment with equipment in place & operational will be necessary to determine if it complies with the local and state laws governing food service establishments.