TITLE 3. FOOD AND AGRICULTURE

SECOND NOTICE OF POST-HEARING MODIFICATIONS TO THE REGULATION TEXT RELATING TO TRANSPORTERS OF INEDIBLE KITCHEN GREASE SECOND NOTICE OF TWO DOCUMENTS ADDED TO THE RULEMAKING FILE

NOTICE IS HEREBY GIVEN of proposed modifications to the originally proposed text for section 1180.1 of Article 37, and section 1180.24 of Article 42, Subchapter 2, Chapter 4, Division 2, of Title 3 of the California Code of Regulations. The proposal pertains to the action described in the Informative Digest published in the California Regulatory Notice Register on June 8, 2012 [Notice File No. Z2012-0529-07, Register 2012, No. 23-Z] relating to persons registered with the Department of Food and Agriculture (Department) to transport inedible kitchen grease. The Department is now providing notice of proposed modifications to the regulation text and related forms as specified. A copy of the modified text and forms added to the rulemaking file are enclosed.

NOTICE IS HEREBY GIVEN that the Department proposes to delete Form 79-124 (Est. 09/12) and Form 79-125 (Est. 09/12), and add new Form 79-124 (Est. 011/12) and Form 79-125 (Est. 011/12) to the rulemaking file. The forms relate to the action described above [California Regulatory Notice Register 2012, No. 23-Z]. Forms 79-124 (Est. 09/12) and 79-125 (Est. 09/12) are stricken from the rulemaking file and included with this notice and shown in strikeout with an "X". The Department is using the same form numbers, but adding Form 79-124 (Est. 11/12) and Form 79-125 (Est. 11/12) to the rulemaking file pursuant to Government Code sections 11346.8(d), 11346.9(a)(1) and 11347.1. The text and forms are available for public inspection at the Meat, Poultry and Egg Safety Branch located at 2800 Gateway Oaks Drive, Sacramento, California, from November 28, 2012 and ending at 5:00 p.m. December 13, 2012, between the hours of 8:00 a.m. and 5:00 p.m. The text and documents are included with this notice and any additional copies may be obtained by contacting the person named in this notice.

Written comments regarding the original proposal and the first modified text and related forms: Written comments already received for this proposal during its initial public notification period beginning June 8, 2012 and ending at 5:00 p.m., July 23, 2012, received the day of the public hearing held August 21, 2012, and received during the first 15-day comment period beginning October 15, 2012 and ending at 5:00 p.m., October 30, 2012, will become a part of the Department's official rulemaking file.

Written comments regarding the second modified text and related forms: If any person wishes to comment on the second modifications to the text, Form 79-124 (Est. 11/12) and Form 79-125 (Est. 11/12), the written comment must be submitted to the contact person named in this notice beginning **November 28, 2012 and ending at 5:00 p.m.**, **December 13, 2012**. The written comments are to be restricted to the most recent modifications as shown in the attached regulatory text and related forms. The Department is not required to respond to comments received in response to this notice on other aspects of the proposed regulation. All written comments previously submitted during the initial public comment period ending July 23, 2012, or received the date of the public hearing on August 21, 2012, or received during the first 15-day public comment period ending October 30, 2012, remain in the rulemaking file. All written comments received by 5:00 p.m. December 13, 2012, which pertain to the indicated changes, will be reviewed and responded to by Departmental staff as part of the compilation of the rulemaking file.

Contact Person: Written comments regarding the proposal, as modified, are to be sent to the following person:

Douglas Hepper, DVM, Chief, Department of Food and Agriculture Meat, Poultry and Egg Safety Branch, 1220 N Street, Sacramento, CA 95814 Email: douglas.hepper@cdfa.ca.gov

The backup contact person is:

Nancy Grillo, Regulation Coordinator, Department of Food and Agriculture Animal Health and Food Safety Services, 1220 N Street, Sacramento, CA 95814 Email: nancy.grillo@cdfa.ca.gov

Material relating to this proposal may be found at the following Internet address: http://www.cdfa.ca.gov/ahfss/regulations.html

DATED: November 14, 2012

Douglas Hepper DVM

DEPARTMENT OF FOOD AND AGRICULTURE MEAT, POULTRY AND EGG SAFETY BRANCH PROPOSED REGULATIONS

SECOND MODIFIED TEXT

TRANSPORTERS OF INEDIBLE KITCHEN GREASE

Legend for Second Modified Text:

- <u>Single underline</u> and <u>strikeout</u> is text that was noticed to the public for a 45-day comment period ending July 23, 2012.
- First modified text is shown in strikeout and <u>double underline</u> for deleted text, and <u>double underline</u> for added text, and the 15-day public comment period ended October 30, 2012.
- Second modified text is shown in strikeout, italics and double underline for deleted text, and double underline, italics and bold for added text.

Legend for Documents Added to the Rulemaking File:

- Deleted Form 79-124 (Est. 09/12) is shown in strikeout with an "X".
- Deleted Form 79-125 (Est. 09/12) is shown in strikeout with an "X".
- The proposed new Forms 79-124 (Est. 11/12) and 79-125 (Est. 11/12) are shown in plain text.

All written comments must address only the second modified text and/or related forms.

The Department of Food and Agriculture (Department), Meat, Poultry and Egg Safety Branch, proposed to amend section 1180.1 of Article 37, amend section 1180.3.2 of Article 37.1, amend section 1180.20, and repeal and adopt section 1180.24 of Article 42, Subchapter 2, Chapter 4, Division 2, of Title 3 of the California Code of Regulations.

The Department published post-hearing modifications to section 1180.1 of Article 37 and section 1180.24 of Article 42, of Subchapter 2, Chapter 4, Division 2, of Title 3 of the California Code of regulations.

The Department is now proposing additional modifications to section 1180.1 of Article 37 and section 1180.24 of Article 42, Subchapter 2, Chapter 4, Division 2, of Title 3 of the California Code of Regulations, to read as follows:

Section 1180.1. Licensing and Registration Requirements.

- * * *
- (d) The following application forms shall be provided by the Department for use by applicants, and are incorporated by reference in this subchapter:
 - (1) MPES Form 79-005A (Rev. 08/11), Dead Animal Hauler License Application
 - (2) MPES Form 79-006A (Rev. 08/11), Collection Center License Application
 - (3) MPES Form 79-007A (Rev. 08/11), Renderer License Application

- (4) MPES Form 79-012A (1) (Rev. 08/11) Personal Use Inedible Kitchen Grease (Used Cooking Oil) Transporter Registration Application
- (5) MPES Form 79-012A (2) (Rev. 08/11) Commercial Use Inedible Kitchen Grease Transporter Registration Application
 - (6) MPES Form 79-015 (Rev. 08/11), Driver/Vehicle Information for Renderers
- (7) MPES Form 79-015A (Rev. 08/11), Registration Of Transporters Of Inedible Materials
- (8) MPES Form 79-018 (Rev. 08/11) Application For Permit To Remove Inedible Material From A Rendering Plant
 - (9) MPES Form 79-019A (Rev. 08/11) Inedible Kitchen Grease Renderer Application
 - (10) MPES Form 79-020 (Rev. 08/11), Driver/Vehicle Identification for Collection Centers
 - (11) MPES Form 79-120 (Est. 03/12) Manifest Inedible Kitchen Grease Transport
- (11) (12) (11) MPES Form 79-121 (Rev. 08/11) Permit Request To Dispose Of Carcasses At A Landfill
- (12) (13) (12) MPES Form 79-122 (Rev. 08/11) Permit To Transport Carcass(es) To A Landfill
- (13) MPES Form 79-124 (Est. *09-11*/12) Manifest Inedible Kitchen Grease Transport Instructions and Receiving Facility Information.
- (14) MPES Form 79-125 (Est. 09-11/12) Manifest Inedible Kitchen Grease Transport Generator Information.
 - (13) (14) (15) ACORD Form 25 Certificate of Liability Insurance (2001/08)
- (m) A facility or operation authorized to receive and process inedible kitchen grease pursuant to the Integrated Waste Management Act (Public Resources Code 40000 et seq.) or a wastewater treatment plant, as defined in section 13625 of the Water Code, that accepts inedible kitchen grease removed from grease traps and grease interceptors is not considered to be "engaged in the business of rendering" for the purpose of Food and Agricultural Code section 19300 if it meets the following conditions:
- (1) It does not produce commercial feed as defined by Food and Agricultural Code Section 14925,
- (2) It does not produce liquid fuel or a constituent of liquid fuel, except when it produces a gaseous fuel that it subsequently liquefies, and
- (3) It does not accept animal carcasses, parts of animals, packinghouse waste, or inedible kitchen grease derived from sources other than grease traps and grease interceptors.

NOTE: Authority cited: Sections 407, 19380, 19381, 19382, 19383, 19384 and 19385, Food and Agricultural Code. Reference: Sections 19227, 19240, 19260, 19280, 19300, 19300.5, 19310, 19310.5, 19312, 19315, 19320, 19321 and 19360, Food and Agricultural Code.

* * *

Section 1180.24. Requirements to document and track the <u>removal collection</u>, transport, and <u>disposal receipt</u> of inedible kitchen grease.

(a) Pursuant to section 19316.5 of the Food and Agricultural Code, the Department is establishing a system for documenting and tracking the transportation of inedible kitchen grease in order to ensure the proper disposal or recycling of that material.

(b) Definitions:

- (1) "Authorized receiving facility" or "receiving facility" means a licensed renderer, a licensed collection center, a permitted landfill facility or operation authorized to receive and process inedible kitchen grease pursuant to the Integrated Waste Management Act (Public Resources Code 40000 et seq.), or a permitted wastewater treatment facility, such as a publicly owned treatment works, that accepts the direct receipt of transported inedible kitchen grease, or other facility approved by the department to receive inedible kitchen grease.
- (2) "Generator" means any location where inedible kitchen grease is collected from a grease container, grease interceptor, or grease trap, including, but not limited to, a collection center or any food preparation, processing, or handling establishment or facility.
- (3) "Inedible kitchen grease" means any fat or used cooking greases and oils obtained from any source pursuant to Food and Agricultural Code section 19216. For purposes of this section, linedible kitchen grease removed collected from grease traps and grease interceptors, or "interceptor/trap grease", includes all fat, used cooking greases and oils, and all grease, greasy liquid, water and solids contained in the grease trap or grease interceptor.
- (3) (4) "Manifest" means a record, in writing, on a fill-in-the-blanks printed or electronic form that is legible and easy to read.
- (4) (5) "Weighmaster" or "weighmaster certificate" means a person holding licensure and is certified with the Department's Division of Measurement Standards in accordance with sections 12700-12736 of the Business and Professions Code.
- (6) "Weighmaster certificate" means an official document issued by a weighmaster that verifies the net weight of a load of inedible kitchen grease.
- (7) "Working capacity" means the total volume of all grease, greasy liquid, water and solids contained in the grease trap or grease interceptor when it is in a static state (i.e., with no

material flowing in or out of it).

- (c) Personal noncommercial transporters of inedible kitchen grease shall keep and maintain a record, in writing, for not less than two years for each pick-up collection of inedible kitchen grease. The record shall provide the following information:
 - (1) Date and time of receipt collection of inedible kitchen grease.
 - (2) Name and address where the inedible kitchen grease was obtained collected.
 - (3) Amount (lbs. or gallons) of inedible kitchen grease picked up collected.
 - (4) Name of driver who transported the inedible kitchen grease.
 - (5) Name and address where the inedible kitchen grease was delivered.
- (d) Commercial transporters of inedible kitchen grease shall keep and maintain a manifest for each piek-up collection and delivery of inedible kitchen grease. The manifest shall include the following:
 - (1) The name of the transporter.
- (2) The name and address of the generator and the printed name and signature of an on-site representative of the generator.
- (A) The generator and the transporter of inedible kitchen grease may enter into an agreement, prepared in advance, in writing, and signed by both parties, whereby the generator authorizes the transporter to sign the generator's part of the manifest on its behalf.
- (B) Copies of the agreement in described in subsection (d)(2)(A) shall be maintained by the generator and the transporter as long as the agreement is in effect and shall be made available to the Department upon demand.
- (C) If a written agreement, as described in subsection (d)(2)(A), is not in place and a transporter is unable to obtain the signature of an on-site representative of the generator, the transporter shall attach a statement explaining why the transporter was unable to obtain a signature, to the generator part of the manifest. A copy of this statement shall be provided to the generator along with the copy of the generator part of the manifest and a copy shall be attached to the generator part of the manifest maintained by the transporter.
 - (3) The date and time the inedible kitchen grease was collected.
- (4)The total capacity of the container or containers from which the inedible kitchen grease was obtained by the generator. For containers of used cooking oil, this is the total empty capacity of the container or containers. For grease traps and grease interceptors, this is the working capacity of the grease trap or grease interceptor.
- (5)The total empty capacity of the container or containers used to transport inedible kitchen grease on the inedible kitchen grease transport vehicle.

- (4) (6) (4) The type and amount, in gallons or pounds, of inedible kitchen grease collected at each generator, transported, and delivered to the receiving facility. Types of inedible kitchen grease are:
- (A) The amount of inedible kitchen grease shall be determined by use of a meter, scale, container calibrations, other accurate measuring device, or best estimate, taking into account the total empty capacity of the container or containers and the proportion of the container or containers filled with inedible kitchen grease.
 - (B) The types of inedible kitchen grease are:
 - (A) (i) (A) Used cooking oil.
 - (B) (ii) (B) Interceptor/trap grease.
- (5) The amount, in pounds or gallons, of inedible kitchen grease collected at each generator. The amount of inedible kitchen grease shall be determined by use of a meter, a scale, container calibrations, other accurate measuring device that is approved by the Department or mathematical calculation using the total empty capacity of the container or containers and the proportion of the container or containers filled with inedible kitchen grease.
- (A) If the mathematical calculation method is used, the total empty capacity of the container or containers that is used in the calculation shall be entered on the manifest. For grease traps and grease interceptors, this is the working capacity of the grease trap or grease interceptor.
- (B) If the mathematical calculation method is used, the observed proportion of fill of the container or containers that is used in the calculation shall be entered on the manifest.
- (C) For grease traps and grease interceptors, the amount of inedible kitchen grease collected must equal the working capacity of the grease trap or grease interceptor pursuant to Penal Code section 374.5 and Public Resources Code section 16051, unless the transporter meets all conditions for reinsertion of material removed from a grease trap or grease interceptor required by Penal Code subsection 374.5(b).
 - (6) The printed name and signature of an on-site representative of the generator.
- (A) By signing the manifest, the representative of the generator verifies that the information contained in subsections (d)(1), (2), (3), (4) and (5) above is true and correct.
- (B) The generator and the transporter of inedible kitchen grease may enter into an agreement, prepared in advance, in writing, and signed and dated by both parties,

whereby the generator authorizes the transporter to sign the generator's part of the manifest on its behalf.

- (C) Copies of the agreement described in subsection (d)(6)(B) above shall be maintained by the generator and the transporter as long as the agreement is in effect and shall be made available, upon demand, to representatives of the Department and law enforcement agencies.
- (D) If a written agreement, as described in subsection (d)(6)(B) above, is not in place and a transporter is unable to obtain the signature of an on-site representative of the generator, the transporter shall attach a statement, explaining why he was unable to obtain a signature, to the generator part of the manifest. A copy of this statement shall be provided to the generator along with the copy of the generator part of the manifest and a copy shall be attached to the generator part of the manifest maintained by the transporter.
- (5) (7) The printed name of the driver collecting, transporting, and delivering the inedible kitchen grease and the driver's signature attesting to the accuracy of **all** the information **entered** on the manifest.
- (6) (8) The number on the Department issued decal affixed to the vehicle transporting the inedible kitchen grease.
- (7) (9) The name and address of the authorized receiving facility where the inedible kitchen grease was is delivered received.
- (10) The address of the authorized receiving facility where the inedible kitchen grease is received.
- (8) (10) (11) The date and time the inedible kitchen grease was is delivered received by the receiving facility.
- (9) (11) (12) The printed name and signature of a responsible individual at the receiving facility acknowledging receipt of the inedible kitchen grease and verifying the amount, in gallons or pounds, of inedible kitchen grease received. The amount, in pounds or gallons, of inedible kitchen grease received by the receiving facility.
- (A) A weighmaster certificate for the load of inedible kitchen grease, issued by a Department licensed weighmaster, may be used by the receiving facility to determine the amount of inedible kitchen grease delivered. For interceptor/trap grease, Ithe amount of inedible kitchen grease received shall be determined by use of a meter, a scale, a weighmaster certificate, container calibrations, or other accurate measuring device that is approved by the Department or best estimate, taking into account mathematical calculation using the total

empty capacity of the container or containers and the proportion of the container or containers filled with inedible kitchen grease.

- (i) If the mathematical calculation method is used, the total empty volume of the container or containers that is used in the calculation shall be entered on the manifest.
- (ii) If the mathematical calculation method is used, the observed proportion of fill of the container or containers that is used in the calculation shall be entered on the manifest.
- (B) For receipt of interceptor/trap grease, Tthe receiving facility and the transporter of inedible kitchen grease may enter into an agreement, prepared in advance, in writing, and signed by both parties, whereby the receiving facility authorizes the transporter to sign the receiving facility's part of the manifest on its behalf. For used cooking oil, the amount of inedible kitchen grease received shall be determined by use of a meter, a scale, a weighmaster certificate for the load of inedible kitchen grease issued by a Department licensed weighmaster, container calibrations, or other accurate measuring device that is approved by the Department.
- (C) Copies of the agreement in described in subsection (d)(11)(B) shall be maintained by the receiving facility and the transporter as long as the agreement is in effect and shall be made available to the Department upon demand.
- (D) When an agreement such as described in subsection (d)(9)(B) above exists and the transporter signs on behalf of the receiving facility, the transporter shall have verifiable proof of the amount, in gallons or pounds, of inedible kitchen grease delivered to the receiving facility. This proof shall be in the form of a time-dated printout from a scale or volume meter at the receiving facility or a weighmaster certificate for the load of inedible kitchen grease issued by a Department licensed weighmaster.
- (13) The printed name and signature of a responsible individual at the receiving facility.
- (A) By signing the manifest, the representative of the receiving facility verifies that the information contained in subsections (d)(1), (4), (8), (9), (10), (11) and (12) above is true and correct.
- (B) For receipt of interceptor/trap grease, the receiving facility and the transporter of inedible kitchen grease may enter into an agreement, prepared in advance, in writing, and signed and dated by both parties, whereby the receiving facility authorizes the transporter to sign the receiving facility's part of the manifest on its behalf.

(C) Copies of the agreement described in subsection (d)(13)(B) above shall be maintained by the receiving facility and the transporter as long as the agreement is in effect and shall be made available, upon demand, to representatives of the Department and law enforcement agencies.

<u>(10) (12) (14) A consecutive numerical tracking manifest number to assist transporters, inedible kitchen grease generators, and regulating authorities in tracking the volume of grease transported.</u>

(e) Transporters of inedible kitchen grease shall use a written manifest form of their own creation or they may use the MPES Form 79-120 (Est. 03/12) Manifest – Inedible Kitchen Grease Transport MPES Form 79-124 (Est. 09 11/12) Manifest – Inedible Kitchen Grease Transport Instructions and Receiving Facility Information, and MPES Form 79-125 (Est. 09 11/12) Manifest – Inedible Kitchen Grease Transport Generator Information, that the Department shall provide upon request for the cost of production, handling, and postage.

(f) If the manifest is completed and maintained in an electronic format, the manifest and required signatures shall conform with to standards established by the California Uniform Electronic Transactions Act, California Civil Code, Title 2.5, Part 2, Division 3 (commencing with section 1633.1).

(g) Manifests shall be divided into three parts and records each part shall be maintained as follows:

(1) One part of the manifest shall have the generator's name and address; the registered transporter's name; the driver's signature; the printed name and signature of a representative of the generator, as indicated in subsection (d)(2) above; the total capacity or working capacity of the container(s) at the generator from which the inedible kitchen grease was obtained; the amount of inedible kitchen grease removed by the transporter; the type of inedible kitchen grease picked up; and the date and time of inedible kitchen grease removal and the numerical manifest number assigned to the load of inedible kitchen grease that the picked up inedible kitchen grease becomes part of. contain all information required in subsections (d)(1), (2), (3), (4), (5), (6), (7), (9) and (14) above.

(A) This part of the manifest shall be kept on the transporting vehicle from the timie of inedible kitchen grease pick up collection until delivery receipt of the inedible kitchen grease to at a receiving facility and shall be made available, upon demand, to representatives of the Department and law enforcement agencies.

- (B) A copy of this part of the manifest shall be given to the generator at the time of inedible kitchen grease *removal collection* or it shall be mailed or delivered to the generator no later than 45 calendar days after *removal collection* of the inedible kitchen grease.
- (2) The remaining two parts of the manifest shall contain all information and signatures as required in subsection (d) and shall be distributed as follows: One part of the manifest shall have the authorized receiving facility name and address; the registered transporter's name; the Department issued vehicle decal number; the driver's printed name, signature and date signed; the printed name and signature of a representative of the authorized receiving facility and date signed, as indicated in subsection (d)(11); the total empty capacity of the container or containers used to transport inedible kitchen grease on the transporting vehicle; the amount of inedible kitchen grease received; the type of inedible kitchen grease received; and the manifest number for the load. contain all information required in subsections (d)(1), (4), (7), (8), (9), (10), (11), (12), (13) and (14) above.
 - (A) One part of the manifest shall go to the receiving facility.
 - (B) One part shall be retained by the transporter.
- (A) A copy of this part of the manifest shall be given to the authorized receiving facility at the time of inedible kitchen grease receipt or it shall be mailed or delivered to the authorized receiving facility no later than 15 business days after receipt of the inedible kitchen grease.
- (B) The receiving facility shall keep and maintain this part of all manifests for two years and shall make such copies available, upon demand, to representatives of the Department and law enforcement agencies.
- (3) The third part of the manifest shall have all the information required in subsections (g)(1) and (2) (d) above. (h) The transporter and the receiving facility shall keep and maintain copies this part of all manifests for two years and shall make such copies available, upon demand, to representatives of the Department and law enforcement agencies.

NOTE: Authority cited: Sections 407 and 19380, Food and Agricultural Code. Reference: Sections 19303, 19313.1, and 19316.5, Food and Agricultural Code.

DELETED FORM

STATE OF CALIFORNIA

DEPARTMENT OF FOOD AND AGRICULTURE

Moat, Poultry and Egg Safety Branch

1226 N Street

Sacramento, CA 95814

(916) 908-5004 79-124 (Ea. 5012) Manifest No.:

00001

Proposed New Form

Manifest - Incdible Kitchen Grease Transport Instructions and Receiving Facility Information

A complete Inedible Kitchen Grease (IKG) Transport Manifest is made up of the form below and all generator copies from MPES Form 79-125 (Manifest - Inedible Kitchen Grease Transport, Generator Copies) for generators who contribute IKG to the load. All forms in each manifest must have the same Manifest Number. Transporters must keep completed manifests for two years.

Manifest Instructions:

- 1. The driver of the IKG transport vehicle is responsible for entering all information on this form and on MPES Form 79-125, Manifest Inadible Kitchen Grease Transport, Generator Copies, except for in the Receiving Facility and Generator Representative Name and Signature boxes. All entries must be in ink and legible. The driver must initial any corrections to information already entered.
- 2. Enter all information in the form below for each load of IKG. Give one copy of the completed form to the receiving facility at the time of delivery or mailor deliver the copy within 15 work days.
- 3. Enter the Manifest Number found at the top of this form in the Manifest No. box on the generator copy (MPES Form 79-125, Manifest Inedible Kitchen Grease Transport, Generator Copies) for each generator that contributes to the load. All generator copies from all generators that make up the load must have the same Manifest Number as the attached Receiving Facility Integration form.
- 4. Give the generator copy (MPES Form 79-125, Manifest Inedible Kitchen Grease Transport, Generator Copier to the generator at the time of IKG pick up or mail of deliver the copy to the generator within 45 days.
- 5. Attach the generator copies (MPES Form 79-/25, Manifest hedible Kitchen Grease Transport, Generator Copies) to this form for all generators that contributed to the load of IKG. Maintain this form and the attached generator copies for two years from the date on this form.

Receiving Facility Name:		
Receiving Facility Address:		
Vehicle Container Capacity (pounds or gallons):	Total IKG Received (pounds gallons):	Type of Used Cooking Oil IKG: Interceptor/Trap Grease
Registered Transporter Name:		Vehicle Decal Number:
Driver Name (Printed):	Receiving	Facility Representative Name (Printed):
Driver Signature;	Receiving	Facility Representative Signature
Date:	Date:	

DELETED FORM

STATE OF CALIFORNIA				
DEPARTMENT OF FOOD Med, Poultry and Egg Safety Branch				
1220 N Street				. /
SUBSTITUTE OF THE PARTY OF THE	nifest - Inedible Kite	han Crass	e Ti	renemort
(916) 900-5004	Generator II			Proposed New Form
79-125 (Est. 09(12)			-	
Complete forms starting at bottom of grease removal or deliver to gener	Enter Manifest Number from M ator within 45 days. Attach oor	mpleted copies	to MP	r the load. Provide generator with popy at time PES Form 79-124.
Date:	Time:	AM PM	Mar	nifest Number.
Generator Name:				
Generator Address:				
Container Capacity (pounds or	Total IKG Removed	pounds or		Tune / Used Cooking Oil
gallons):	galions):			Type // Gata Cooking Cil
Transporter Name:		Generator I	Repre	sentative Name (Print);
Driver Signature:		Generator F	Regre	sentative Signature:
		/_		
Date:	Time:	AM PM	Mar	nifest Number.
Generator Name:	,	\checkmark		
		Δ	_	
Generator Address:				
Container Capacity (pounds or	Total IKG Removed	pounds of		Type of Used Cooking Oil
gallons):	gallons):			IKG: Interceptor/Trap Grease
Transporter Name:		Generator i	sep/e	sentative Name (Print):
Driver Signature:		Generator I	Renre	sentative Signature:
Diver Signature.		Concidion		
······································				
Date:	Time:	AM PM	Mar	nifest Number:
Generator Name:				
Generator Address:				
Container Capacity (pounds or	Total IKG Removed	(pounds or		Type of Used Cooking Oil
gallons)	gallons):			Type of Used Cooking Oil IKG. Interceptor Trap Grease
Transporter Name:		Generator I	Repre	esentative Name (Print):
Driver Signature:		Generator I	Repre	esentative Signature:

ADDED NEW FORM

STATE OF CALIFORNIA

DEPARTMENT OF FOOD AND AGRICULTURE

Meat, Poultry and Egg Safety Branch 1220 N Street Sacramento, CA 95814 (916) 900-5004 79-124 (Est. 11-12)

Manifest No.: 00001

Proposed New Form

Manifest - Inedible Kitchen Grease Transport Instructions and Receiving Facility Information

A complete Inedible Kitchen Grease (IKG) Transport Manifest for a load of IKG consists of this form and all generator copies from MPES Form 79-125 (Manifest - Inedible Kitchen Grease Transport, Generator Information) for generators that contribute IKG to the load. Alternatively, the IKG transporter may use other forms that contain all required information. All forms in each manifest must have the same Manifest Number. Transporters must keep completed manifests for two years.

Manifest Instructions:

- 1. The driver of the IKG transport vehicle is responsible for entering all information on this form and on MPES Form 79-125, Manifest - Inedible Kitchen Grease Transport, Generator Information, except for in the Receiving Facility Representative and Generator Representative name and signature boxes. All entries must be in ink and legible. The driver must initial any corrections to information already entered.
- 2. Enter all information in the form below for each load of IKG. Give one copy of the completed form to the receiving facility at the time of IKG receipt or mail or deliver the copy to the receiving facility within 15 work days.
- 3. Enter the Manifest Number found at the top of this form in the Manifest No. box on the generator form (MPES Form 79-125) for each generator that contributes to the load. All generator forms from generators where IKG was collected to make up the load must have the same Manifest Number as the attached Receiving Facility Information form.
- 4. Give the generator copy (from MPES Form 79-125) to the generator at the time of IKG collection or mail or deliver the copy to the generator within 45 calendar days.
- Attach the generator forms (MPES Form 79-125) for all generators that contributed to the load of IKG to this form.
 Maintain this form and the attached generator forms for two years from the date on this form.

Date of IKG Receipt:		Time of IKG Receipt:	AM	РМ	Type of IKG:		Used Cooking Oil Interceptor/Trap Grease
Receiving Facility Name:							
Receiving Facility Address	55:						9
Total IKG Received:	Gailons Pounds	Measuring Method Used	: 0	ontainer Volu	me (If Require	ed):	Percentage Fill (If Required):
Registered Transporter N	lame:			Vehicle D	ecal Number:	-	
Driver Name (Printed):			Receiving F	scility Repres	entative Name	e (Prin	ted):
Driver Signature:			Receiving F	acility Repres	entative Signa	ture:	

ADDED NEW FORM

STATE OF CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE

Meat, Poultry and Egg Safety Branch

1220 N Street Sacramento, CA 95814 (916) 900-5004

Manifest - Inedible Kitchen Grease Transport

Date:	Time:	AM	Manifest Number:			
Senerator Name:	I'me.	PW	maines isones.			
enerator name.	1404					
Senerator Address:						
otal IKG Collected:	Measuring	g Method Used:	Used Cooking Oil			
olar ino consuled.	Galions		Type or L			
	Pounds		interception trap Grease			
container Capacity (If Required):	Percentage Fill (If Re	equired): IKG Authorized Rec	ceiving Facility Name:			
ransporter Name:	- 4	Generator Represe	entative Name (Print):			
iriver Signature:		Generator Represe	intative Signature:			
Date:	Time:	AM	Manifest Number:			
enerator Name:	1,11	PM				
THE PART SECURE A THE PART OF						
Benerator Address:						
otal IKG Collected:	Measuring	g Method Used:	Used Cooking Oil			
	Gallons	- A.V. (1974)	Type of Li			
	Pounds	IC Trees	Interceptor/ trap Grease			
container Capacity (If Required):	Percentage Fill (If Re	equired): IKG Authorized Rec	oeiving Facility Name:			
ransporter Name:		Generator Represe	ntative Name (Print):			
river Signature:		Generator Represen	ntative Signature:			
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		ALA				
	Time:	AM PM	Manifest Number:			
oate:	Time:		Manifest Number:			
Date: Senerator Name:	Time:		Manifest Number:			
Nate: Denerator Name: Denerator Address:		PM				
ienerator Name: ienerator Address: otal IKG Collected:	Gallons Measuring		Type of Used Cooking Oil			
Senerator Name: Senerator Address: Otal IKG Collected:	Gallons Measuring	g Method Used:	Type of Used Cooking Oil IKG: Interceptor/Trap Grease			
Senerator Name: Senerator Address: Senerator Address:	Gallons Measuring	g Method Used:	Type of Used Cooking Oil			
Senerator Name: Senerator Name: Senerator Address: Sotal IKG Collected:	Gallons Measuring	g Method Used: equired): [IKG Authorized Rec	Type of Used Cooking Oil IKG: Interceptor/Trap Grease Deliving Facility Name:			
	Gallons Measuring	g Method Used: equired): [IKG Authorized Rec	Type of Used Cooking Oil IKG: Interceptor/Trap Grease			