

STAFF REPORT



ITEM NO. 22 CITY OF OCEANSIDE

DATE: November 15, 2006
TO: Honorable Mayor and Councilmembers
FROM: Water Utilities Department
SUBJECT: **ORDINANCE AMENDING THE OCEANSIDE CITY CODE TO ESTABLISH COMMERCIAL KITCHEN GREASE DISPOSAL REGULATIONS**

SYNOPSIS

Staff and the Utilities Commission recommend that the City Council adopt an ordinance amending Chapter 29 of the Oceanside City Code by adding Article IX to establish regulations for commercial kitchen grease disposal (Attachment A).

BACKGROUND

As part of its ongoing efforts to prevent sewer spills and to comply with local, state and federal regulations, the Water Utilities Department developed an outreach program to educate commercial kitchen owners and staff on the best ways to eliminate grease in the sewer collection system, as well as ensure that grease is being disposed of properly through monitoring and inspecting of each grease-control device. This program has been operating since 2002.

In addition to these efforts, staff has been meeting with restaurant owners since January 2003 to solicit input to develop an ordinance to establish City regulations for commercial kitchen grease disposal. The restaurant owners' comments and concerns were addressed in these meetings. Their suggestions have been incorporated into the proposed ordinance.

ANALYSIS

Local, state and federal regulations for discharges into the sanitary sewer system are becoming stricter, and penalties for sewer spills caused by grease blockages are becoming more costly. Commercial kitchens are targeted as a source of grease blockages because the quantity of food that is prepared produces a greater amount of grease than residential kitchens. The proposed ordinance establishes the following:

- A requirement that all commercial kitchens obtain a permit to dispose of grease;
- A requirement that all commercial kitchens install and maintain grease-control devices;

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- Best management practices for commercial kitchen grease disposal;
- Calculations for determining the size and type of grease-control device;
- Maintenance and record-keeping requirements;
- Descriptions of the violations of the requirements;
- Penalties for violations, including administrative and misdemeanor penalties as described in the Oceanside City Code, Chapter 1, Section 1.14, and civil actions.

By establishing regulations for grease disposal in commercial kitchens, the City will have a clear and comprehensive plan that will eventually eliminate sewer spills caused by grease blockages. The proposed ordinance will also demonstrate to regulatory agencies that the City has an aggressive strategy to eliminate sewer spills.

FISCAL IMPACT

Expenditures for staff to develop this program have been paid from the Sewer Division's operating budget. Some violations of the ordinance requirements by restaurant owners may result in monetary penalties, which would defray some administrative costs. In addition, the proposed ordinance will assist in the prevention of penalties and fines imposed by state regulatory agencies on the City for sewer spills.

COMMISSION OR COMMITTEE REPORT

The Utilities Commission recommends that no fee be assessed for a commercial grease disposal permit for the first two years after the ordinance becomes effective and then applicants for a permit should be assessed a nominal fee to recover administrative costs. The fee will be determined as part of the Integrated Water Utility Master Plan's financial component that will be completed within two years. With this recommendation, the Utilities Commission approved staff's recommendation at its meeting on March 23, 2005.

CITY ATTORNEY'S ANALYSIS

The proposed ordinance has been reviewed by the City Attorney and approved as to form.

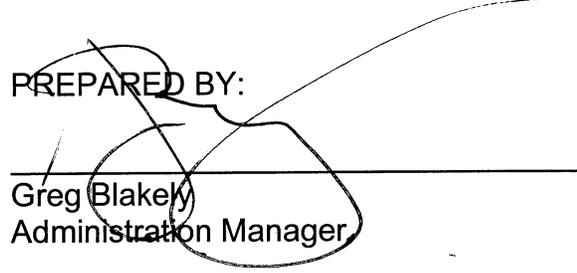
INSURANCE REQUIREMENTS

Does not apply.

RECOMMENDATIONS

Staff and the Utilities Commission recommend that the City Council adopt an ordinance amending Chapter 29 of the Oceanside City Code by adding Article IX to establish regulations for commercial kitchen grease disposal (Attachment A).

PREPARED BY:



Greg Blakely
Administration Manager

SUBMITTED BY:



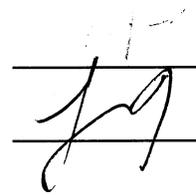
Barry E. Martin
Interim City Manager

Attachment A: Ordinance

REVIEWED BY:

Michelle Skaggs Lawrence, Assistant to the City Manager

Lonnie Thibodeaux, Interim Water Utilities Director



1 “*Authorized Enforcement Officials*” means the director of the water utilities department,
2 director of public works; the director of the planning department; the director of the housing
3 and neighborhood services department; the director of building and safety, the chief of police,
4 and the chief of the fire department.

5 “*Authorized Enforcement Staff*” means any city employee supervised by an authorized
6 enforcement official, assigned to duties involving permits and other city approvals, inspections,
7 and enforcement related to this chapter.

8 “*Authorized Inspector*” means the director of the water utilities department or his or her
9 designated representative.

10 “*Best Management Practices*” means schedules of activities, pollution treatment
11 practices or devices, prohibitions of practices, general good housekeeping practices, pollution
12 prevention and educational practices, maintenance procedures, and other management practices
13 or devices to prevent or reduce the discharge of pollutants directly or indirectly to sewer system
14 or the storm water conveyance system. Best Management Practices also include but are not
15 limited to treatment practices, operating procedures, and practices to control site runoff,
16 spillage or leaks, sludge or water disposal, or drainage from raw materials storage. Best
17 Management Practices may include any type of pollution prevention and pollution control
18 measure that can help to achieve compliance with this Ordinance.

19 “*Change in Operations*” means any modification in the operational procedures of a
20 Commercial Kitchen which has the potential to significantly increase the amount of grease
21 generated by food preparation including, without limitation, any increase of 25% or greater in
22 the seating capacity, any substantial increase in the hours of operation, any significant increase
23 in the size of the kitchen or the number of food service or food preparation employees, or any
24 significant change in the size or type of food preparation equipment that impacts grease
25 interceptor system.

26 “*Commercial Kitchen*” means any business operating in the City of Oceanside as a full
27 service or take-out restaurant, catering kitchen, employee cafeteria, or any other facility
28 engaged in preparing and heat-processing food for consumption by the public or employees and

1 which uses any equipment that produces grease vapors, steam, fumes, smoke or odors that are
2 required to be removed by a Type I or Type II hood. Establishments engaged only in
3 assembling or serving food that is prepared entirely off-site, and whose kitchen equipment
4 consists only of beverage warmers and microwaves are not considered Commercial Kitchens.

5 “*Director*” means the Water Utilities Director, the Building Department Director, or any
6 other official(s) as designated by the City Manager.

7 “*Food Grinder*” means any device installed in the sewage system for the purpose of
8 disposing food waste in the public sewer system.

9 “*Grease*” means any oil, fat, or oily, fatty substance such as vegetable or animal fat that
10 turns or may turn viscous or solidifies with a change in temperature or other conditions.

11 “*Grease Control Device*” means any grease interceptor, grease trap or other mechanism,
12 which attaches to wastewater plumbing fixtures for the purpose of collecting grease for off-site
13 disposal.

14 “*Grease Interceptor*” means a two or three compartment device that is generally located,
15 according to the Uniform Plumbing Code (“UPC”), underground between a food service
16 establishment (“FSE”) and the connection to the public sewer system. These devices are large
17 (a minimum of 750 gallons) and primarily use gravity to separate Grease from the wastewater
18 as it moves from one compartment to the next. All Grease Interceptors shall be installed
19 according to the city adopted Grease Interceptor Specification Drawing and in compliance with
20 Section 29.124, Subsections 6-14. All Grease Interceptors must be cleaned, maintained, and
21 have all fats, oils and grease (FOG) disposed of in a proper manner on a regular interval in
22 order to properly function.

23 “*Grease Trap*” means a device meant to separate Grease from the wastewater and is
24 generally located under any/all drainage fixture(s) within an FSE kitchen, and that are generally
25 much smaller than a grease interceptor (25 to 100 gallons). All Grease Traps shall be equipped
26 with a flow control device so as not to allow flow to exceed the recommended Gallons Per
27 Minute inflow. All Grease Traps shall be equipped with UPC sized and approved vent.
28 Acceptable materials for Grease Traps include corrosion resistant metal(s) or corrosion

1 resistant-high impact polyethylene material and shall conform to PDI Grease Interceptor
2 Standard PDI-G101.

3 “*Person*” means any individual, firm, corporation, partnership, association or other
4 group or combination of individuals acting as a business unit.

5 “*Remodeling*” means any physical change to a Commercial Kitchen that requires a
6 tenant improvement or building permit and may involve under slab plumbing work in a
7 Commercial Kitchen.

8 “*Wastewater*” means water, including but not limited to, water containing grease, animal
9 or vegetable matter and water, whether treated or untreated, that is discharged into or permitted
10 to enter a public sewer.

11 **Section 29.117. Commercial Kitchen Grease Disposal Permit Required.**

12 Commercial Kitchens shall not discharge Wastewater into a public sewer without first
13 obtaining a Commercial Kitchen Grease Disposal Permit.

14 **Section 29.118. Permit Application**

15 Persons seeking a Commercial Kitchen Grease Disposal Permit shall complete and file
16 with the City of Oceanside Water Utilities Department an application on the form provided by
17 the City. The applicant will be required to submit, in units and terms appropriate for
18 evaluation, the following information:

- 19 A. Name and address of applicant.
- 20 B. Volume of Wastewater to be discharged.
- 21 C. Time of daily food preparation operations.
- 22 D. Description of food preparation, type, number of meals served, cleanup
23 procedures, dining room capacity, number of employees and size of kitchen.
- 24 E. Any other information required by the Director to evaluate the permit application.

25 The Director will evaluate the data submitted by the applicant and may require
26 additional information. After evaluation an on-site inspection of the Commercial Kitchen’s
27 Grease disposal system may be required prior to issuance of the permit.

28 **Section 29.119. Permit Fee**

1 Permits shall be issued at a fee to be determined in two years after this ordinance
2 becomes effective.

3 **Section 29.120. Issuance and Modification of Permits.**

4 A new permit will be required when the business changes ownership. The terms and
5 conditions of the permit may be subject to modification or change by the City during the life of
6 the permit as the limitations or requirements set forth in Section 29.45 (“Regulations of
7 discharge”) are modified or changed. The permittee shall be informed of any proposed changes
8 to the permit at least thirty (30) days prior to the effective date of change. Any changes or new
9 conditions in the permit shall include a reasonable time schedule for compliance.

10 **Section 29.121. Transfer of Permit.**

11 Commercial Kitchen Grease Disposal Permits shall be issued only for specific use for a
12 specific operation. A new permit shall be required for any sale, lease, transfer or assignment of
13 the premises or business or any Change in Operations.

14 **Section 29.122. Food Grinders and Dishwashers Prohibited from Connection to or**
15 **Discharge into Grease Traps.**

16 Unless specifically required or permitted by the Director, no Food Grinder, food waste
17 disposal unit or dishwasher shall be connected to or discharge into any Grease Trap.

18 A. Unless specifically denied or prohibited by the Director, dishwashers shall
19 connect to or discharge into a Grease Interceptor.

20 B. Unless specifically required or permitted by the Director, no food grinder or food
21 waste disposal unit shall connect to or discharge into a Grease Interceptor.

22 **Section 29.123. Grease Control Device Required.**

23 A. All Commercial Kitchens shall have Grease Control Devices as required by the
24 Director, or shall otherwise comply with the provisions of this article.

25 B. Grease Control Devices shall be installed and maintained in new Commercial
26 Kitchens in new or existing buildings, as required by the Uniform Plumbing Code.

27 C. Existing Commercial Kitchens undergoing remodeling, which require a building
28 permit or a Change in Operations, shall have Grease Control Devices as required by the

1 Uniform Plumbing Code which meet the size and type criteria established in Section 29.125 of
2 this Ordinance. Existing Commercial Kitchens with an adequately sized Grease Control
3 Device undergoing remodeling that enlarges the seating capacity by 25% or greater shall
4 increase the size of the Grease Control Device proportionately. For one time only, existing
5 Commercial Kitchens with adequately sized Grease Control Devices undergoing remodeling
6 that enlarges the seating capacity by less than 25% will not be required to increase the size of
7 the Grease Control Device proportionately. If an existing Commercial Kitchen undergoing
8 remodeling does not have a Grease Control Device or has an inadequately sized Grease Control
9 Device, installation of an adequately sized Grease Control Device will be a requirement of the
10 building or tenant improvement permit.

11 D. Existing food preparation and service establishments and Commercial Kitchens
12 with a current City of Oceanside business license at the time of the adoption of this Ordinance
13 shall not be required to add a new or change an existing Grease Control Device until the
14 establishment undergoes remodeling that requires a building or tenant improvement permit or
15 has a change in ownership, lease, transfer or assignment of the business or premises or a
16 Change in Operations.

17 **Section 29.124. Best Management Practice Requirements and General**
18 **Requirements Applicable to All Food Preparation and Service Establishments and**
19 **Commercial Kitchens**

20 *Minimum Best Management Practices.* All food preparation and service
21 establishments and Commercial Kitchens must install, implement and maintain at least
22 the following minimum Best Management Practices:

- 23 1) Drain screens
- 24 a. Drain screens shall be installed on all drainage pipes in food preparation
25 areas for existing food service establishments deemed by the Director to generate grease.
- 26 b. Drain screens shall be installed on all drainage pipes in food preparation
27 areas for all new food service establishments deemed by the Director to generate grease.
- 28 2) Waste cooking oil.

1 a. All waste cooking oil shall be collected and stored properly in recycling
2 barrels or drums.

3 b. Such recycling barrels or drums shall be maintained appropriately to
4 ensure they do not leak.

5 c. Licensed haulers or an approved recycling facility must be used to dispose
6 of waste cooking oil.

7 3) Food waste. All food waste shall be placed in enclosed plastic bags and disposed
8 of directly into the trash or garbage, and not in sinks.

9 4) Employee training.

10 a. Employees of the food service establishment shall be trained at the
11 beginning of their term of employment, and twice each calendar year thereafter, on the
12 following subjects:

13 1. How to “dry wipe” pots, pans, dishware and work areas before
14 washing, to remove grease.

15 2. How to properly dispose of food waste and solids in enclosed
16 plastic bags prior to disposal in trash bins or containers, to prevent leaking and
17 odors.

18 3. The location and use of absorption products to clean under fryer
19 baskets and other locations where grease may be spilled or dripped.

20 4. How to properly dispose of grease or oils from cooking equipment
21 into a grease barrel or drum without spilling.

22 b. Training shall be documented and employee signatures retained indicating
23 the date and time of the training, each employee’s attendance and understanding of the
24 practices.

25 c. Training records shall be available for review at any reasonable time by
26 the Authorized Inspector.

27 5) Kitchen exhaust filters shall be cleaned as frequently as necessary to be
28 maintained in good operating condition (at least once a month is recommended).

1 6) All Grease Interceptors shall be certified by the International Association of
2 Plumbing and Mechanical Officers, or another listing agency by the Director, and be plumbed
3 according to the Uniform Plumbing Code.

4 7) All Grease Interceptors shall include an effluent sample box of a type and size
5 approved by the Administrative Authority.

6 8) Inspection by the Administrative Authority, or an Authorized Inspector, of
7 installed Grease Interceptors and piping prior to backfilling is required. Piping shall meet the
8 requirements of the Uniform Plumbing Code.

9 9) Grease Interceptors shall have a sanitary tee located inside the sample box on the
10 discharge side of the sample box.

11 10) Grease Interceptors shall have a cleanout installed after the sample box on the
12 private lateral and at intervals required by the Uniform Plumbing Code.

13 11) All manholes and sample boxes shall be installed a minimum of one-half inch
14 above the finished grade with a concrete collar a minimum of 12" deep and 18" around the
15 manhole and sample box lids.

16 12) Grease Interceptors shall be vented according to the Uniform Plumbing Code and
17 shall be connected to the building waste vent piping.

18 13) Grease Interceptors shall have access manholes over all internal baffle structures.

19 14) Stackable grade ring joints shall be grouted with concrete, epoxy or other type of
20 watertight sealant on the inside joints.

21 15) All Best Management Practices shall be posted conspicuously in food preparation
22 and dishwashing areas at all times.

23 16) Failure by any food preparation and service establishments and Commercial
24 Kitchens to follow and apply all Best Management Practices shall require the installation of a
25 properly sized Grease Interceptor as defined in Section 29.125 and all costs shall be the
26 responsibility of the permittee.

27 **Section 29.125. Calculations for Determining Size and Type of Grease Control**
28 **Device**

1 A. All City of Oceanside Commercial Kitchen fixtures that may introduce grease
2 into the public sewer system shall be plumbed to a Grease Control Device in accordance with
3 standard plumbing guidelines defined in the most recent version of the Uniform Plumbing
4 Code. All Commercial Kitchens shall be equipped with a Grease Control Device as defined by
5 this section.

6 B. The City of Oceanside requires that all Commercial Kitchens that require a
7 Grease Interceptor be equipped with a minimum 750-gallon Grease Interceptor.

8 C. The City of Oceanside requires that all Commercial Kitchens that require a
9 Grease Interceptor be equipped with a maximum size 3000-gallon Grease Interceptor.

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C. The following table shall be used to determine the size of the Grease Interceptor.

GREASE INTERCEPTOR TABLE								
Sizing of Grease Interceptors								
Number of meals per peak hour ¹	x	Waste flow rate ²	x	Retention time ³	x	Storage factor ⁴	=	Interceptor size (liquid capacity) Gallons
1. Meals Served at Peak Hour = (Maximum # of seats)								
2. Waste Flow Rate								
a. With dishwashing machine.....							6 gallon (22.7 L) flow	
b. Without dishwashing machine.....							5 gallon (18.9 L) flow	
c. Single service kitchen.....							2 gallon (7.6 L) flow	
d. Food waste disposer.....							1 gallon (3.8 L)	
3. Retention times								
Commercial Kitchen waste								
Dishwasher							2.5 hours	
Single service kitchen								
Single serving							1.5 hours	
4. Storage Factors								
Fully equipped Commercial Kitchen.....							8 hour operation: 1	
							16 hour operation: 2	
							24 hour operation: 3	
Single service kitchen							1.5	

1. For Grease Interceptor sizing, define each variable listed on the table and calculate the interceptor capacity.

2. Submit Grease Interceptor sizing calculations with all plan sets, showing location and size of grease interceptor.

3. Copy of Building Permit will be needed to verify compliance with ordinance and for grease permit application.

D. For low grease generating Commercial Kitchens, Grease traps may be acceptable in-lieu of Grease Interceptor if the number of grease producing fixtures is four or fewer.

1 E. The following method shall be used for Grease Trap sizing.

2 SINGLE FIXTURE INSTALLATIONS

3 1. Calculate Capacity of Fixture

4 Cubic content of fixture = $\frac{\text{Length (in.)} \times \text{Width (in.)} \times \text{Depth (in.)}}{231}$ = capacity
5 in
6 gallons

7 2. Calculate Flow Rate

8 The most generally accepted drainage period is one minute. The maximum
9 drainage period allowed is two minutes.

10 $\frac{\text{Capacity in Gallons}}{\text{Drainage Period in Minutes}^*} = \text{Flow Rate in gallons per}$
11 minute (GPM)

12 *Maximum drainage period = 2 minutes

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1 MULTIPLE FIXTURE INSTALLATIONS

2 A Grease Trap should be installed as close to the fixture it serves as possible. The greater the
3 distance between multiple fixtures and the grease, the greater probability the greases and oils
4 will plug the waste line before they enter the Grease Trap. If the project requires a multi-fixture
5 installation, proceed as follows:

- 6 1. Follow the first two steps from single fixture installation for total capacity.
- 7 2. Add the GPM requirement of each fixture to arrive at a total flow rate. For
8 fixtures that do not have a calculable volume, e.g. water wash hoods, wok ranges
9 (without water curtain) and pre-rinse stations, allow 10 GPM each, or the actual
10 flow rate, whichever is greater.
- 11 3. Use Grease Trap tables to approximate grease trap capacity. If maximum flow
12 rate is exceeded for number of fixtures, Grease Trap shall be sized by selecting a
13 device with an appropriate flow rate.
- 14 4. Submit Grease Trap sizing calculation with all plan sets, showing location of size
15 of grease trap.
- 16 5. Copy of Building Permit will be needed to verify compliance with ordinance and
17 for grease permit application.
- 18 6.

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GREASE TRAP TABLE		
Number of Fixtures	Maximum rate of Flow (GPM)	Grease Capacity (lbs)
1	20	40
2	25	50
3	35	70
4	50	100

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25 **Section 29.125. Maintenance Requirements.**

26 A. Each Commercial Kitchen with a Grease Control Device shall be required to
27 employ an appropriate service or procedures for periodic collection of accumulated grease from
28 any Grease Control Device. The collection schedule shall be as set forth in the Commercial

1 Kitchen Grease Disposal Permit for the Grease Control Device, which shall require at a
2 minimum, collection of accumulated grease at least once every three (3) month period. No
3 accumulated grease shall be introduced into any sewer lateral, public sewer, storm drain, or
4 public way.

5 B. Each Commercial Kitchen with a Grease Control Device shall be required to keep
6 records of cleaning, maintenance and grease removal. All such records must be retained on site
7 by the permitted facility for a minimum of three (3) years. A separate maintenance log shall be
8 maintained for each Grease Control Device and posted in the immediate vicinity of each
9 device. Maintenance logs shall include the following information: Grease Control Device
10 location and volume; maintenance dates; volume removed (gallons); disposal methods; and
11 name of person performing maintenance and, if the person is not employed by the Commercial
12 Kitchen, the name, address and phone number of the person or company performing the
13 maintenance activities.

14 C. Each Commercial Kitchen with a Grease Control Device shall allow City
15 representatives access to the premises during normal business hours, for purposes of sampling,
16 inspections and review of records relating to the Commercial Kitchen Grease Disposal Permit.

17 **Section 29.126. Violations.**

18 A. The owner and operator of a Commercial Kitchen shall be in violation of this
19 Article if he or she:

20 1. Fails to install a Grease Control Device as required by the Uniform
21 Plumbing Code and this Article;

22 2. Fails to obtain or renew a Grease Disposal Permit as required by this Article;

23 3. Makes any false statement, representation, record, report, plan or other
24 document filed with the Water Utilities Director and/or the Building Department Director;

25 4. Tampers with or knowingly renders inoperable any Grease Control Device
26 required under this Article;

27 5. Fails to fulfill maintenance, cleaning and record keeping requirements as
28 required by Permit and this Article; or

1 6. Refuses City representatives reasonable access to a Commercial Kitchen for
2 the purposes of inspecting or monitoring.

3 7. Fails to comply with any of the conditions or requirements of the Grease
4 Disposal Permit.

5 B. Any failure to comply with a provision of this Article shall constitute a violation,
6 regardless of whether the failure to comply is caused by the permittee or an employee or agent
7 of the permittee.

8 C. Each and every day the violation continues shall be a separate and distinct
9 violation.

10 **Section 29.127. Penalties for Violation.**

11 (a) Administrative Penalties. Administrative remedies and penalties may be imposed
12 pursuant to Chapter 1, Sections 1.14 et seq. Any later-enacted administrative remedy or
13 penalty provision in the City Code shall also be applicable to this Ordinance, unless otherwise
14 provided therein.

15 (b) Misdemeanor Penalties. Non-compliance with any part of this Ordinance
16 constitutes a misdemeanor and may be enforced and punished as prescribed in City Code
17 section 1.7, the Penal Code, and the Government Code of the State of California.

18 (c) Penalties For Infractions. Authorized Enforcement Officials and Authorized
19 Enforcement Staff may charge any violation of this Ordinance as an infraction at their
20 discretion. Infractions may be abated as a nuisance or enforced and punished as prescribed in
21 the Penal Code and Government Code of the State of California.

22 (d) For Civil Actions. In addition to other penalties and remedies permitted in this
23 Ordinance, a violation of this Ordinance may result in civil actions. Except where a maximum
24 monetary amount is specified, the following may also be awarded without monetary limitations
25 in any civil action:

- 26 • Injunctive relief;
- 27 • Costs to investigate, inspect, monitor, survey, enforce, or litigate;
- 28 • Costs to place or remove soils or erosion control materials, costs to correct any violation,

1 and costs to restore environmental damage or to end any other adverse effects of a
2 violation;

- 3 • Compensatory damages for losses to the City or any other plaintiff caused by violations;
- 4 and/or restitution to third parties for losses caused by violations;
- 5 • Civil penalties; and
- 6 • Attorney fees and court costs.

7 As part of a civil action filed by the City to enforce provisions of this Ordinance, a court
8 may assess a maximum civil penalty of \$1000 per violation of this Ordinance for each day
9 during which any violation of any provision of this Ordinance is committed, continued,
10 permitted, or maintained by such person(s).

11 In determining the amount of any civil liability to be imposed pursuant to this
12 Ordinance, the Superior Court shall take into consideration the nature, circumstances, extent,
13 and gravity of the violation or violations, whether any discharge caused the violation is
14 susceptible to cleanup or abatement, and, with respect to the violator, the ability to pay, the
15 effect on ability to continue in business, any voluntary cleanup efforts undertaken, any prior
16 history of violations, the degree of culpability, economic savings, if any, resulting from the
17 violation, and such other matters as justice may require.

18 (e) Penalties and Remedies Not Exclusive. Penalties and remedies under this Article
19 may be cumulative and in addition to other administrative, civil or criminal remedies.

20 SECTION 2. Severability.

21 If any section, sentence, clause or phrase of the Ordinance is for any reason held to be
22 invalid or unconstitutional by a decision of any court of competent jurisdiction, such decision
23 shall not affect the validity of the remaining portions of this Ordinance. The City Council
24 hereby declares that it would have adopted this Ordinance and each section, sentence, clause or
25 phrase thereof, irrespective of the fact that any one or more section, subsections, sentences,
26 clauses or phrases be declared invalid or unconstitutional.

27 SECTION 3. The City Clerk of the City of Oceanside is hereby directed to publish this
28 ordinance, or the title hereof as a summary, pursuant to state statute, once within fifteen (15)

1 days after its passage in the North County Times, a newspaper of general circulation published
2 in the City of Oceanside.

3 SECTION 4. This ordinance shall take effect and be in force on the thirtieth (30th) day
4 from and after its final passage.

5 INTRODUCED at a regular meeting of the City Council of the City of Oceanside held
6 on the _____ day of _____, 2006, and, thereafter,

7 PASSED, AND ADOPTED by the City Council of the City of Oceanside, California
8 this _____ day of _____, 2006, by the following vote:

9
10 AYES:
11 NAYS:
12 ABSENT:
13 ABSTAIN:

14 _____
MAYOR, CITY OF OCEANSIDE

15 ATTEST:

APPROVED AS TO FORM:

16 _____
17 CITY CLERK

16  ASST.
17 CITY ATTORNEY

18 AN ORDINANCE OF THE CITY OF OCEANSIDE AMENDING CHAPTER 29 OF THE OCEANSIDE CITY
19 CODE BY ADDING ARTICLE IX, REGULATION OF COMMERCIAL KITCHEN GREASE DISPOSAL
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