Department of Resources Recycling and Recovery Sustainable Packaging for the State of California Act of 2018 Proposed Regulation



Sustainable Packaging for the State of California Act of 2018

Proposed Regulation Third Draft

The following denotes changes to the proposed text:

<u>Underline</u> = First Draft of the Proposed Regulation

Strikethrough = deletions from the First Draft of the Proposed Regulation

<u>Double Underline</u> = additions to the First Draft of the Proposed Regulation

Gray Highlight with Single Strikethrough = deletions from the Second Draft of the Proposed Regulation

Gray Highlight (no underline or strikethrough) = additions to the Second Draft of the Proposed Regulation

1	Third Draft
2	Proposed Regulations
3	Sustainable Packaging for the State of California Act of 2018
4 5 7 8 9	TITLE 14: NATURAL RESOURCES DIVISION 7. DEPARTMENT OF RESOURCES RECYCLING AND RECOVERY CHAPTER 4 RESOURCE CONSERVATION PROGRAMS <u>ARTICLE 8. SUSTAINABLE PACKAGING FOR THE STATE OF CALIFORNIA</u>
10	§17989. Definitions.
11	(a) The definitions of this Article supplement and are governed by the definitions set forth
12	in Chapter 6 (commencing with Section 42370), Part 3, Division 30 of the Public
13	Resources Code (PRC). The following definitions shall apply to the regulations
14	contained in this Article:
15	(1) <u>"Accept"</u> "Accepted" means knowingly incorporated by a compost facility knowingly
16	incorporates a food service packaging item into its the compost facility's routine
17	<u>daily operations for processing at the end of the</u> a food service packaging <u>item's</u>
18	intended purpose. A food service packaging item is not considered "accepted"
19	under this Article if the compost facility that received the item does not compost
20	the item or identifies the item as a physical contaminant. "Physical contaminant"
21	has the same meaning as defined in the California Code of Regulations Title 14,
22	Division 7, Chapter 3.1, Article 1, Section 17852, subsection (a)(32).
23	(2) "Aesthetic change" means a change in the coloration and/or treatment of a food
24	service packaging item using inks, dyes, pigments, decals, or other methods that
25	does not affect change the material composition, or construction of an approved
26	food service packaging item in a manner that impacts it-its ability to meet all
27	applicable requirements of Sections 17989.2- through 17989.5.
28	<u>(3) "Collect" "Collected" means that a food service packaging item is picked up and</u>
29	delivered to a recycling or composting facility after being used to serve or transport
30	food or beverages.
31	(4) "Composting" has the same meaning as defined in PRC Public Resources Code
32	Section 40116.1.

33	(4) (5) "Compost facility" has the same meaning as "compostable materials handling	
34	operation" or "facility" as defined in Division 7, Chapter 3.1, Article 1, Section	
35	17852, subsection (a)(12) or "large volume in vessel digestion operation,"	
36	"medium volume in-vessel digestion facility," or "limited volume in-vessel digestion	
37	operation" as defined in Division 7, Chapter 3.2, Article 1, Section 17896.2,	
38	subsection (a).	
39	(5) (6) "Cooking or food preparation technique" includes, but is not limited to, the	
40	following:	
41	(A) Cooking techniques, such as steaming, microwaving, simmering, boiling,	
42	broiling, grilling, frying, or roasting.	
43	(B) Beverage preparation techniques, such as blending, brewing, steeping,	
44	juicing, diluting, or pouring.	
45	(C) Food preparation techniques, such as defrosting, rinsing, washing, diluting,	
46	cutting, portioning, mixing, blending, assembling, coating, dipping, garnishing,	
47	or icing.	
48	(6) (7) "Department" means the Department of Resources Recycling and Recovery	
49	(CalRecycle).	
50	(7) (8) "Food service facility" means an operation or business that stores, prepares,	
51	packages, serves, vends, or otherwise provides prepared food and is also one of	
52	the following:	
53	(A) An operation or business that is located in a state-owned facility, including	
54	but not limited to: cafeterias, restaurants, catering companies, shops,	
55	markets, delis, Department of Corrections and Rehabilitation commissaries,	
56	University of California and California State University food courts and	
57	dormitories, fairs, expositions, and Legislative legislative offices.	
58	(B) An operation or business operating on or acting as a concessionaire on State	
59	property.	
60	(C) An operation or business under contract to provide food service to a State	
61	agency.	
62	(8) (9) "Food service packaging item" means a specific combination of the food service	
63	packaging type (e.g., plate, cup, bowl) and the material(s) materials the type of	

64	food service packaging is made of (e.g., polyethylene terephthalate (PET),
65	polylactic acid (PLA)-lined paperboard).
66	(9) (10) "Food service packaging manufacturer" or "manufacturer" means a person
67	that makes the food service packaging item(s) items, and includes persons acting
68	on the food service packaging manufacturer's behalf.
69	(10) (A) "Food service packaging type" or "type of food service packaging" means
70	a product that is used for serving or transporting prepared, ready-to-consume food
71	or beverages and that meets one or more of the following conditions criteria:
72	(i) Comes It comes into direct contact with the prepared food or beverage;
73	(ii) Keeps It keeps the prepared food or beverage contained while transporting
74	it on or off a food service facility's premises; or
75	(iii) It aids Aids in the consumption of the prepared food or beverage.
76	(B) "Food service packaging type" does not include beverage containers (as
77	defined in Public Resources Code section 42370.1(a)) or single-use
78	disposable items, such as straws, cup lids, plastic bags, and utensils, or
79	single-use disposable packaging for unprepared foods.
80	(11) (12) "Group of food service packaging items" or "group of items" means food
81	service packaging items made by one or more food service packaging
82	manufacturer(s)-manufacturers and submitted under one application to meet the
83	requirements of this Article.
84	(12) (13) "Hauler" has the same meaning as defined in Division 7, Chapter 9, Article
85	9.25, Section 18815.2, subsection (a)(32).
86	(13)(14) "Jurisdiction" has the same meaning as defined in PRC Public Resources
87	Code Section 40145.
88	(15) <u>"Large Volume Transfer/Processing Facility"</u> "Large volume transfer/processing
89	facility" has the same meaning as defined in Division 7, Chapter 3, Article 6.0,
90	Section 17402, subsection (a)(8).
91	(14) (16) "List of Approved Food Service Packaging" or "List" means the published list,
92	published by the department pursuant to Public Resources Code Section 42370.3,
93	of the following:

94 (A) Food food service packaging items approved by the department for use at 95 food service facilities; and 96 (B) Materials that the department determines satisfy the criteria stated in 97 subsection 17989.4(a)(3)(A) or 17989.5(a)(1)(A). (15)(17) "Mass produced" means that a food or beverage product is manufactured 98 99 and/or packaged by a third-party not affiliated with a food service facility and is 100 intended to be sold or distributed to the general marketplace including, but not 101 limited to, food service facilities without the use of any cooking or food preparation 102 techniques. 103 (16) (18) "Material" means the particular ingredient or combination of ingredients, such 104 as a feedstock, coating, layer, or other tangible constituent matter, that partially or 105 wholly constitute a food service packaging item. A material shall be described by 106 its identifying characteristics, such as its form (e.g., thermoform) and combination 107 or integration of ingredients (e.g., PLA-lined paperboard), when consideration of 108 those characteristics is necessary to determine compliance with this Articlethe type 109 of feedstock used to make a food service packaging item including, but not limited 110 to, glass, ceramic, metal, fiber (i.e., derived from cellulose), or plastic and may 111 include other characteristics such as the material form. Material is inclusive of any 112 coatings of other ingredients used to make a food service packaging item. A plastic 113 material shall may be identified solely by, or by a combination of, either the name 114 of the plastic resin (#1-6 in accordance with PRC-Public Resources Code Sections 115 18013 through -18015), or by the name of the plastic polymer (e.g., polylactic acid), or both (e.g., PET #1)the form (e.g., bottle, thermaform). 116 117 (19) "Mixed Material material" has the same meaning as defined in Division 7, Chapter 118 3.1, Article 1, Section 17852, subsection (a)(26). 119 (17) "On-site" means the location of the food service facility where the food is served 120 and does not include centralized facilities that store food service packaging items 121 for distribution to multiple food service facilities. 122 (20) "Organic waste" has the same meaning as defined in PRC Public Resources 123 Code Section 42649.8, subsection (d).

124	(18)(21) "Person" has the same meaning as defined in PRC Public Resources Code
125	Section 40170.
126	(19)(22) "Per- and polyfluoroalkyl substance (PFAS)" means a chemical that contains
127	at least one fully fluorinated carbon atom.
128	(20) (23) "Plastic bag" means an open-top, carryout-style plastic bag with that has
129	<u>handles</u> and is designed not to be closeable or sealable that cannot be closed or
130	sealed, by design.
131	(24) "Prepared food" means a food or beverage prepared for consumption on or off a
132	food service facility's premises, using any cooking or food preparation technique.
133	"Prepared food" does not include prepackaged, sealed food that is mass
134	produced by a third party off the premises of the food service facility.
135	(21) (25) "Proposition 65 list" means the list published in the California Code of
136	Regulations Title 27, Division 4, Chapter 1, Article 9, Section 27001 of chemicals
137	known to the State of California to cause cancer, birth defects, or other
138	reproductive harm pursuant to the Safe Drinking Water and Toxic Enforcement
139	Act of 1986, Health and Safety Code Sections 25249.5- through 25249.14, of
140	chemicals known to the State of California to cause cancer or reproductive
141	toxicity.
142	(22)(25) (26) <u>"Recycling" has the same meaning as defined in PRCPublic Resources</u>
143	Code <u>Section 40180.</u>
144	(23) (26) (27) "Recycling facility" means an entity that meets the definition of has the
145	same meaning as "recycling center" in Division 7, Chapter 3, Article 6.0, Section
146	<u>17402.5, subsection (d).</u>
147	(24)(27)(28) "Recycling program" means a diversion program, as defined in PRC
148	Public Resources Code <u>Section 40127, that is established by a California</u>
149	jurisdiction for the purpose of providing recycling or organics organic waste
150	collection services to residents or businesses. A recycling program must include
151	services provided by a hauler that is authorized by a State or local government
152	entity pursuant to under a contract, an agreement, a permit, or other authorization
153	with a jurisdiction to regularly collect materials, as defined in subsection 17989
154	(a)(18)16), within the government entity's jurisdiction for recycling. "Recycling

155	program" does not include a takeback program, as defined in this subsection
156	<u>17989 (a)(30)(27)</u> .
157	(25) (28) "Safe and timely manner" means a food service packaging item achieves 90
158	porcent biodegradation within 60 days in the active compost process, as defined
159	in Division 7, Chapter 3.1, Article 1, Section 17852, subsection (a)(1), and is
160	verified by a third-party certification entity to meet the requirements of one of the
161	following standards, as applicable:
162	(A) ASTM D6400 – 19: Standard Specification for Labeling of Plastics Designed
163	to be Aerobically Composted in Municipal or Industrial Facilities, or
164	(1) ASTM D6400 – 19 sections 6.2 and 6.3 shall be achieved within 60
165	consecutive days after the test is initiated.
166	(B) ASTM D6868 – 19: Standards Specification for Labeling of End Items that
167	Incorporate Plastics and Polymers as Coatings or Additives with Paper and
168	Other Substrates Designed to be Aerobically Composted in Municipal or
169	Industrial Facilities.
170	(1) ASTM D6868-19 sections 6.2 and 6.3 shall be achieved within 60
171	consecutive days after the test is initiated.
172	(26)(29) "Sort" means to manually and/or mechanically separate food service
173	packaging items and similar constituent materials into streams for aggregation.
174	(27) (30) (29) "Takeback program" means a program that collects recovers certain food
175	<u>service packaging items for reuse, or recycling</u> , or composting <u>. A takeback</u>
176	program shall include and includes <u>convenient options for customers to return the</u>
177	food service packaging items subject to the takeback program. A takeback
178	program may, without limitation, require a customer to pay a deposit, or utilize
179	other may include incentives offered by a food service packaging manufacturer or
180	food service facility to ensure the food service packaging items are recovered
181	collected for reuse , or recycling , or composting <u>.</u>
182	(28) (31) "Third-party certification entity" means either of the following:
183	(A) anAn independent laboratory that is ISO/IEC 17025 accredited by an
184	International Laboratory Accreditation Cooperation Mutual Recognition
185	Arrangement (ILAC MRA) signatory, and performs applicable testing

186	methods to certify a food service packaging item. "ISO/IEC 17025" means	
187	the International Organization for Standardization/International Electro-	
188	technical Commission general requirements for the competence of testing	
189	and calibration laboratories, or	
190	(B) An entity (e.g., Biodegradable Products Institute) that has executed a	
191	contract with an ISO/IEC 17025 accredited laboratory to perform testing	
192	methods to certify a food service packaging item.	
193	(29) "Transfer/processor" has the same meaning as in Division 7, Chapter 9, Article	
194	9.25, Section 18815.2, subsection (a)(62).""	
195	(b) When used in this Article, the following publications are incorporated by reference in	
196	their entirety:	
197	(1) ASTM D5338-15, "Standard Test Method for Determining Aerobic Biodegradation	
198	of Plastic Materials Under Controlled Composting Conditions, Incorporating	
199	Thermophilic Temperatures," ASTM International, June 2015.	
200	(2) ASTM D6400-19, "Standard Specification for Labeling of Plastics Designed to be	
201	Aerobically Composted in Municipal or Industrial Facilities," ASTM International,	
202	May 2019.	
203	(3) ASTM D6868-19, "Standard Specification for Labeling of End Items that	
204	Incorporate Plastics and Polymers as Coatings or Additives with Paper and Other	
205	Substrates Designed to be Aerobically Composted in Municipal or Industrial	
206	Facilities," ASTM International, October 2019.	
207	(4) ISO 14855-1:2012, "Determination of the ultimate aerobic biodegradability of	
208	plastic materials under controlled composting conditions – Method by analysis of	
209	evolved carbon dioxide – Part 1: General method," International Organization for	
210	Standardization, December 2012.	
211	(5) ISO 14855-2:2018, "Determination of the ultimate aerobic biodegradability of	
212	plastic materials under controlled composting conditions – Method by analysis of	
213	evolved carbon dioxide – Part 2: Gravimetric measurement of carbon dioxide	
214	evolved in a laboratory-scale test," International Organization for Standardization,	
215	July 2018.	

- (6) ISO/IEC 17025:2017, "General requirements for the competence of testing and
 calibration laboratories," International Organization for Standardization/
 International Electrotechnical Commission, November 2017.
- Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:
 Sections 42370.1, 42370.2, and 42370.3, Public Resources Code.
- 222 §17989.1. List of Approved Food Service Packaging.
- (a) <u>The List of Approved Food Service Packaging shall be (List) published on the</u>
 <u>department's website and shall include, at a minimum, the following information for</u>
 each food service packaging item:
- 226 (1) An indication that the department has determined the food service packaging
 227 item is determined by the department to be reusable, recyclable, or
 228 compostable, and to meet meets all applicable requirements of Sections
 229 17989.2- through 17989.5.
- (2) <u>A description of the type of food service packaging item, including the food</u>
 <u>service packaging type(s)</u> types (e.g., plate, cup, bowl, tray), item
 <u>name(s)</u>names, and <u>size(s)</u> sizes (e.g., dimensions, diameter, volume).
- 233 (3) <u>The material(s) materials used to manufacture the food service packaging item</u>
 234 (e.g., polyethylene terephthalate (PET), polylactic acid (PLA) lined
 235 paperboard<u>fiberboard).</u>
- 236 (4) <u>The applicable sizes, in ounces or diameter, of the food service packaging</u>
 237 <u>item.</u>
- 238 (5) (4) The name of the food service packaging manufacturer.
- 239 (6) (5) <u>As applicable, the The names of chemicals contained in the food service</u>
 240 packaging item, and their Chemical Abstract Service Registry Numbers
 241 (CASRN), that are included on the Proposition 65 list.
- (b) The List shall also include a section that identifies materials which the department
 determines have met the requirements of subsection 17989.4(a)(3)(A) and or
 17989.5(a)(1)(A) subsections 17989.5(a)(1) and (2). Food service packaging
- 245 manufacturers may identify the materials specified on the List pursuant to subsection

246	17989(a)(16)(B) in the application submitted pursuant to Section 17989.6. The
247	<u>department shall consider the whether <u>materials</u>are identified on the List <u>included in</u></u>
248	this section when making recyclability and compostability determinations for food
249	service packaging items. Food service packaging manufacturers may reference the
250	materials identified in this section when submitting applications pursuant to
251	subsections 17989.6(d)(4) and (e)(1) and (2).
252	(b) (c) The department shall establish the initial List required by subsection 42370.3(a) of
253	the PRCPublic Resources Code, as follows:
254	(1) A food service packaging manufacturer, or person acting on its behalf, who
255	that <u>wishes seeks</u> to have items included on the List shall submit an
256	application to the department pursuant to Section 17989.6 within 30 days
257	of the department posting of the date these regulations on its website after
258	approval by the Office of Administrative Law-become effective.
259	(2) The department shall evaluate each application in the order it is received to
260	determine if a food service packaging item or group of items meets the
261	applicable criteria pursuant to of this Article for inclusion on and will be
262	added to the List.
263	(c) (d) Following publication of the initial List, the department shall evaluate applications
264	on an ongoing basis <u>and update the List with additional food service packaging items</u>
265	that it determines to be reusable, recyclable, or compostable pursuant to this Article
266	on an ongoing basis.
267	(d) The department shall notify the Department of General Services and the Public within
268	30 days of making any changes to the List.
269	(o) <u>A food service packaging manufacturer, or person acting on its behalf, shall submit a</u>
270	new application to the department for evaluation within 30 days when non-aesthetic
271	changes are made to an approved food service packaging item. The department shall
272	notify the manufacturer and remove the food service packaging item from the List if
273	the item no longer meets the applicable criteria.
274	(f) (e) Except as otherwise provided in this Article, before removing a food service
275	packaging item from the List, the department shall make a preliminary determination
276	If the department determines that a an approved food service packaging item or

277 material on the published-List does not no longer meets meets the requirements of 278 this Article, and the department shall-notify the manufacturer and remove the food 279 service packaging item from the List: 280 (1) With regard to the potential removal of a food service packaging item from 281 the List, notify Notify the food service packaging manufacturer, or person 282 acting on its behalf, of the reason(s) reasons for the department's 283 preliminary determination proposed removal of their food service packaging 284 item and allow them no fewer than 30 days for the manufacturer to submit 285 written comments and additional information relevant to the department's 286 preliminary determination. 287 (2) With regard to the potential removal of a material from the List, notify Notify 288 the public of the reason(s) reasons for the department's preliminary 289 determination proposed removal of a food service packaging material and 290 allow no fewer than 30 days to submit for submission of written comments 291 and additional information relevant to the department's preliminary 292 determination. 293 (3) Evaluate the comments and information received pursuant to this 294 subsection subsections 17989.1 (e)(1) and (2) prior to issuing its final 295 determination as to whether the item or material satisfies the requirements 296 of this Article. 297 (4) Either maintain the food service packaging item and/or material on the List 298 or remove the item Remove the food service packaging item and/or material 299 from the List or make no changes to the List. 300 (f) The department shall notify a food service packaging manufacturer, or person acting 301 on its behalf, when the department determines that a manufacturer's food service 302 packaging items included on the List may contain a chemical that has been added to 303 the definition of "regulated metal" in Health and Safety Code Section 25214.12(I) 304 pursuant to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 305 25214.11 through 25214.26), as that definition may be modified by statute or by 306 regulations promulgated by the Department of Toxic Substances Control pursuant to 307 its rulemaking authority under Health and Safety Code Section 25214.26, or added to

308	the Proposition 65 list a chemical that may be used in food service packaging is
309	identified pursuant to subsections 17989.2(a)(1), (2), or (4).
310	(1) Within 60 days of the date of the notification, the <u>The food service packaging</u>
311	manufacturer , or person acting on its behalf, shall provide information to the
312	department within 60 days of the date of the notification and indicate
313	indicating whether the identified chemical is present in the food service
314	<u>packaging item(s)items.</u>
315	(2) If this information is not received within 60 days of the date of the
316	notification, or if the department determines that the food service
317	packaging item no longer satisfies the criteria set forth in subsections
318	17989.2(a)(1) or 17989.2(a)(2), the department shall consider removing
319	remove the food service packaging item(s) items from the List.
320	(3) Removal of a food service packaging item from the List due to failure to
321	provide the required information within 60 days of the notification pursuant
322	to this subsection shall not be subject to the requirements of subsection (e).
323	(g) Pursuant to subsection 42370.3(b)2(a) of the PRC Public Resources Code, the
324	<u>department shall</u> review and <u>evaluate the</u> entire <u>List no less than once every five years</u>
325	to determine whether each of the food service packaging items on the List is reusable,
326	recyclable, or compostable <u>.</u>
327	(1) <u>The</u> If the department determines that a new application pursuant to Section
328	17989.6 is reasonably necessary for the department to evaluate whether a
329	food service packaging item is reusable, recyclable, or compostable, the
330	department shall notify the manufacturer that the item requires a new
331	application <u>aA food service packaging manufacturer, or person acting on its</u>
332	<u>behalf, that it is evaluating the Listshall submit a new application to the</u>
333	department within 180 days of being notified by the department that it is
334	evaluating the List to determine whether each of the approved food service
335	packaging items is reusable, recyclable, or compostable. If a new
336	application is not received within 180 days the food service packaging item
337	may be removed from the List. (2) The food service packaging
338	<u>manufacturer, or person acting on its behalf, shall submit a new application</u>

220	to the depertment within 100 days of the date of the polification and the
339	to the department within 180 days of the date of the notification, and the
340	department shall consider such application in making its determination of
341	whether the item is reusable, recyclable, or compostable. If a new
342	application is not received submitted within 180 days of the date of the
343	<u>notification, the department shall consider removingremove <u>the</u>food</u>
344	service packaging item from the List, and the requirements of subsection
345	(e) shall not apply <u>.</u>
346	(2) The department shall review the new application and either maintain the
347	item on the List or make a preliminary determination pursuant to subsection
348	(e) that a food service packaging item is not reusable, recyclable, or
349	compostable.
350	(h) The department shall notify the Department of General Services and the public within
351	<u>30 days of making any changes to the List.</u>
352	
353	Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:
354	Sections 42370.2 and 42370.3, Public Resources Code.
354	Sections 42370.2 and 42370.3, Public Resources Code.
354	Sections 42370.2 and 42370.3, Public Resources Code.
354 355	Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria.
354 355 356	Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following
354 355 356 357	 Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts:
354 355 356 357 358	 <u>Sections 42370.2 and 42370.3, Public Resources Code.</u> <u>§17989.2. Public Health and Litter Impacts Criteria.</u> (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging
354 355 356 357 358 359	 Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 25214.11- through
354 355 356 357 358 359 360	 Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 25214.11- through 25214.26) shall not contain lead, mercury, cadmium, or hexavalent chromium,
354 355 356 357 358 359 360 361	 Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 25214.11- through 25214.26) shall not contain lead, mercury, cadmium, or hexavalent chromium, or any other "regulated metal" as described in subsection 17989.1(f) in an
354 355 356 357 358 359 360 361 362	 Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 25214.11- through 25214.26) shall not contain lead, mercury, cadmium, or hexavalent chromium, or any other "regulated metal" as described in subsection 17989.1(f) in an amount that may pose a threat to public health or that exceeds 100 parts per
354 355 356 357 358 359 360 361 362 363	 Sections 42370.2 and 42370.3, Public Resources Code. §17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 25214.11- through 25214.26) shall not contain lead, mercury, cadmium, or hexavalent chromium, or any other "regulated metal" as described in subsection 17989.1(f) in an amount that may pose a threat to public health or that exceeds 100 parts per million by weight, as measured by the sum of the total concentration levels of
354 355 356 357 358 359 360 361 362 363 363 364	 Sections 42370.2 and 42370.3, Public Resources Code. \$17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 25214.11- through 25214.26) shall not contain lead, mercury, cadmium, or hexavalent chromium, or any other "regulated metal" as described in subsection 17989.1(f) in an amount that may pose a threat to public health or that exceeds 100 parts per million by weight, as measured by the sum of the total concentration levels of all such metals<u>of the sum of these metals.</u>
354 355 356 357 358 359 360 361 362 363 364 365	 Sections 42370.2 and 42370.3, Public Resources Code. \$17989.2. Public Health and Litter Impacts Criteria. (a) Food service packaging items included on the List shall meet satisfy all the following criteria to minimize public health and litter impacts: (1) A food service packaging item that is subject to the Toxics in Packaging Prevention Act (Health and Safety Code Sections 25214.11- through 25214.26) shall not contain lead, mercury, cadmium, or hexavalent chromium, or any other "regulated metal" as described in subsection 17989.1(f) in an amount that may pose a threat to public health or that exceeds 100 parts per million by weight, as measured by the sum of the total concentration levels of all such metals<u>of the sum of these metals</u>. (2) A manufacturer, or person acting on its behalf, shall disclose the The names

- 368 disclosed to the department by the manufacturer seeking to add the item to 369 the List.
- 370 (3) A food service packaging item made from plastic or fiber and that is recyclable
 371 or compostable shall not contain PFASs. A food service packaging item shall
 372 be deemed not to contain PFASs if its, as measured by total fluorine at
 373 concentrations above concentration is not more than 100 parts per million, as
 374 determined by combustion ion chromatography, particle-induced gamma-ray
 375 emission spectroscopy, instrumental neutron activation analysis, or other
 376 technique utilized by an ISO/IEC 17025:2017 accredited laboratory.
- 377(4) If a food service packaging item is identified by <u>a</u>another state agency, or378another state or federal government <u>agency or non-governmental organization</u>
- 379 <u>as having</u>to have the potential to contribute to an adverse public health impact
- 380 (e.g., through publications or reports provided by the Office of Environmental
 381 Health Hazard Assessment's Prop 65 program or the Department of Toxic
 382 Substances Control's Safer Consumer Products Program) the department
- 383 <u>may not include or remove the food service packaging item from the list, the</u>
- 384 <u>department shall:</u>
- 385(A) Evaluate publications, reports, and any other information provided by386a state agency, federal government agency. or non-governmental387organization to determine if it is applicable to PRC Public Resources388Code subsection 42370.2(g),
- 389
 (B) Consult with the Office of Environmental Health Hazard Assessment

 390
 and the Department of Toxic Substances Control
- 391(C) Follow the process described in subsection 17989.1(e) to determine392if an item or material should be removed from the List.
- 393 (5) If a food service packaging material is subject to a ban, fee for distribution (e.g.,
 394 <u>a fee for a single use disposable cup at point of sale), or other restrictions, at</u>
 395 <u>least in part due to litter or ocean debris concerns in city or county ordinances,</u>
 396 <u>the department may not include or remove food service packaging items made</u>
 397 from that material from the List shall:

398	(A) Evaluate the ordinance(s) to determine if it is applicable to PRC
399	subsection 42370.2(a).
400	(B) Follow the process described in subsection 17989.1(e) to determine
401	if an item or material should be removed from the List.
402	(b) If the department determines that a food service packaging item has the potential to
403	contribute to litter or public health or wildlife impacts, then it shall follow the process
404	described in subsection 17989.1(e) for potential removal of the item from the List. In
405	making such a determination, the department shall:
406	(1) Consider whether the food service packaging item has been identified by a
407	state or federal government agency or other organization as having the
408	potential to contribute to an adverse impact;
409	(2) Evaluate publications, reports, and any other information provided by a state
410	agency, federal government agency, or other organization;
411	(3) If the basis of the determination relates to public health or wildlife impacts,
412	consult with the Office of Environmental Health Hazard Assessment and the
413	Department of Toxic Substances Control; and
414	(4) If the food service packaging item or material is subject to a ban, fee for
415	distribution (e.g., a fee for a single-use disposable cup at point of sale), or other
416	restrictions imposed pursuant to city or county ordinances, evaluate the
417	ordinance and documentation in the public record in support of the ordinance
418	concerning the food service packaging item's potential to contribute to litter or
419	ocean debris concerns.
420	
421	Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:
422	Sections 42370.2 and 42370.3. Public Resources Code.

423 §17989.3. Reusable Food Service Packaging Criteria.

424 (a) A food service packaging item is "reusable" and shall be included on the List if the
 425 department determines that it meets the requirements of Section 17989.2 and
 426 satisfies either of the following criteria <u>it either:</u>

427	(1) The item maintains Maintains its shape, structure, and function after 780
428	125-cycles in a cleaning and sanitizing process as defined in California
429	Health and Safety Code Section 114101 and 114099.7, respectively, as
430	demonstrated by test results from an ISO/IEC 17025:2017 accredited
431	laboratorya third-party certification entity; or
432	(2) The manufacturer of the food service packaging item provides an express,
433	written warranty to purchasers of the item that the food service packaging
434	item can be reused it will remain reusable for its intended purpose for a
435	minimum of one- year or else the manufacturer will take back and replace
436	the item at the manufacturer's expense.
437	
438	Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:
439	Sections 42370.2 and 42370.3, Public Resources Code.
440	§17989.4. Recyclable Food Service Packaging Criteria.
441	(a) A food service packaging item is "recyclable" and shall be included on the List if
442	the department determines it meets the requirements of Section 17989.2 and
443	satisfies <u>all the following criteria:</u>
444	(1) The food service packaging item shall be a minimum of two (2) inches
445	measured in at least two dimensions (i.e., a minimum surface area of four
446	inches).
447	(2) The food service packaging item shall not contain additives that initiate or
448	accelerate fragmentation.
449	(3) The food service packaging item is regularly collected and recycled as
450	follows satifies either of the following criteria:
451	(A) The Prior to January 1, 2026 December 31, 2025, the food service
452	packaging item is comprised of materials that are material is
453	collected by at least 75-60 percent of recycling programs statewide,
454	have sufficient commercial value to be marketed for recycling, and
455	are <u>sorted and aggregated into</u> defined streams (e.g., mixed
456	paper, PET) <u>a single named material bale by at least 7560 percent</u>

457	of large volume transfer/ processors, processing facilities in the state.
458	Effective January 1, 2026, the food service packaging item is
459	comprised of materials that are material is collected by at least 75
460	percent of recycling programs statewide, have sufficient commercial
461	value to be marketed for recycling, <u>and isare sorted and aggregated</u>
462	<u>into</u> defined streams (e.g., mixed paper, PET) <u>a single named</u>
463	material bale by at least 75 percent of large volume transfer
464	processing facilities in the state .; or .
465 <u>(E</u>	3) The Prior to January 1, 2026 December 31, 2025, the food service
466	packaging item is included in a takeback program that collects, on
467	an annual basis, recovers at least 75-60 percent of the food service
468	packaging items in the program that are distributed at food service
469	facilities for reuse or recycling. Effective January 1, 2026, the food
470	service packaging item is included in a takeback program that
471	cellects , on an annual basis, recovers <u>at least 75 percent of the food</u>
472	service packaging items in the program that are distributed at food
473	service facilities for reuse or recycling . (i) Takeback programs that
474	include reuse shall indicate the number of times the food service
475	<u>packaging item maycan be reused prior to being recycled. (ii)</u>
476	Takeback programs shall collect at least 75 percent of the food
477	service packaging items, and a<u>A</u>II food service packaging <u>items</u> that
478	are recovered <u>collected by the takeback program shall </u> have
479	sufficient commercial value to be marketed for recycling and <u>be</u>
480	<u>transported</u> at the end of their useful life <u>to a</u>
481	<u>transfer/processorprocessing or recycling facility to be sorted and</u>
482	aggregated into defined streams (e.g., mixed paper, PET) for
483	recycling for aggregation into a single named material bale .
484 (4	C) For purposes of this Article, mixed paper bales are considered a
485	single named material bale.
486	

486

487 <u>Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:</u>
488 Sections 42370.2 and 42370.3, Public Resources Code.

489 §17989.5. Compostable Food Service Packaging Criteria.

490 (a) A food service packaging item is "compostable" and shall be included on the List

491 <u>if the department determines it meets the requirements of Section 17989.2 and</u>

492 satisfies <u>all the following criteria:</u>

493

(1) The food service packaging item meets either of the following criteria:

- 494 (A) The Prior to January 1, 2026December 31, 2025, the food service 495 packaging item is comprised of materials that are material is regularly 496 collected for composting by a minimum of 75 at least 50 percent of 497 organics organic waste recycling programs statewide and accepted by 498 at least 50 percent of the compost facilities in the state that accept 499 mixed materials. Effective January 1, 2026, the food service packaging 500 item is comprised of materials that are material is regularly collected 501 for composting by at least 75 percent of organics organic waste 502 recycling programs statewide and accepted by at least 50 percent of 503 the compost facilities in the state that accept mixed materials.
- 504 (B) Prior to January 1, 2026, the food service packaging item is included 505 in a takeback program that, on an annual basis, recovers at least 50 506 percent of the food service packaging items in the program that are 507 distributed at food service facilities. Effective January 1, 2026, the food 508 service packaging item is included in a takeback program that, on an 509 annual basis, recovers at least 75 percent of the food service 510 packaging items in the program that are distributed at food service 511 facilities. All food service packaging items that are recovered by the 512 takeback program shall be accepted at a compost facility at the end of 513 their useful life.
- 514(2) The Prior to December 31, 2025, the food service packaging item material515is accepted by at least 7550 percent of the compost facilities permitted to in516the state that accept mixed materials. Effective January 1, 2026, the food

- 517 service packaging material is accepted by at least 75 percent of the 518 compost facilities in the state that accept mixed materials. 519 (3)(2) If the food service packaging item is plastic, plastic-coated or plastic-520 containing, the The food service packaging item composts biodegrades in 521 a safe and timely manner, as demonstrated by: 522 (A) Test results from an ISO/IEC 17025:2017 accredited laboratory 523 indicating that the item meets the requirements of ASTM D6400-19 or 524 ASTM D6868-19, as applicable; and 525 (B) Test results from an ISO/IEC 17025:2017 accredited laboratory 526 indicating that the item has achieved at least 90% biodegradation 527 within 60 days, as documented by the food service packaging item's 528 ASTM D6400-19 or ASTM D6868-19 test report. The test report shall 529 include either a biodegradation curve or tabular data indicating 530 biodegradation rates utilizing one of the following test methods: ASTM 531 D5338-15, ISO 14855-1:2012, or ISO 14855-2:2018. 532 (4)(3) Products The food service packaging item satisfies the legal 533 requirements to be lawfully labeled "compostable," including all shall meet 534 the applicable requirements specified in Chapter 5.7 (Sections 42355-535 through 42358.5), Part 3, Division 30 of the PRC Public Resources Code 536 and Section 17580.5(a) of the Business and Professions Code. The food
- 537 <u>service packaging item complies with the Federal Trade Commission</u>
- 538Guides for the Use of Environmental Marketing Claims (part 260539commencing with Section 260.1 of Subchapter B of Chapter I of Title 16 of
- 540 <u>the Code of Federal Regulations).</u>
- 541

542 Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:

- 543 Sections 42370.2 and 42370.3, Public Resources Code.
- 544 §17989.6. Application Requirements and Submittal Process.
- 545 (a) If a food service packaging manufacturer, or person acting on its behalf, seekswould
- 546 <u>like to add</u> one or more <u>a food service packaging item items</u> to the List, an application

547	shall be submitted to the department demonstrating that for each food service
548	packaging item or group of food service packaging items that meet meets the
549	applicable requirements of Sections 17989.2 through -17989.5. The application shall
550	contain the following and be submitted electronically:
551	(1) Contact information
552	(A) Name and title of the person submitting the application
553	(B) Company or organization name
554	(C) Company or organization mailing and physical address
555	(D) Phone number
556	(E) Email address
557	(F) Name of the manufacturer(s) of the food service packaging item or
558	group of items
559	(2) A statement that the application is being submitted to the department to be
560	considered for determining if determination of whether the food service
561	packaging item or group of items is reusable, recyclable, or compostable.
562	(3) A description of the food service packaging item or group of items, including
563	<u>the food service packaging type(s)types, item name(s)names, and size(s)</u>
564	sizes <u>(e.g., dimensions, diameter, volume).</u>
565	(4) <u>As applicable, aA</u> description of the material(s) materials (e.g., PLA-lined
566	paperboard), including identifying characteristics, used to manufacture the
567	food service packaging item or group of items.
568	(5) As applicable, documentationDocumentation that a food service packaging
569	item or group of items meets the requirements of subsection 17989.2(a)(1).
570	as applicable.
571	<u>(6)</u> As applicable, the <u>The</u> chemical name(s) names and Chemical Abstract
572	Service Registry Numbers necessary <u>CASRN(s)</u> to demonstrate
573	compliance with subsection 17989.2(a)(2). Disclose and a disclosure
574	whether a Proposition 65 warning is required for exposure(s) to the
575	chemical(s) resulting from the use of the food service packaging item or
576	group of items due to the exposure to such chemicals from the use of the
577	item or group of items.

578	(7) As applicable, the The accreditation number(s) numbers of the ISO/IEC
579	17025:2017 laboratory(ies) used to demonstrate compliance with the
580	requirements of this Article, as applicable.
581	(8) A declaration signed under penalty of perjury by the food service packaging
582	manufacturer, or person acting on its behalf, stating that all information and
583	data submitted as part of the application is true and correct.
584	(b) A food service packaging manufacturer, or person acting on its behalf, shall label or
585	identify all any portions of the application it believes are confidential or proprietary that
586	<u>it wants</u> requests the department to maintain as confidential pursuant to
587	Section Subsection 17989.6(f)(3). Applications submitted to the department shall not
588	contain redactions. Any portion(s) portions of an application that are not labeled or
589	identified as confidential shall be deemed a public document.
590	(c) In addition to the items submitted under subdivision to meeting the requirements of
591	subsection (a), an application for a reusable food service packaging item or group of
592	items shall include either:
593	(1) Test test results from a third-party certification entity an ISO/IEC
594	17025:2017 accredited laboratory that demonstrate compliance with
595	subsection 17989.3(a)(1); or
596	(2) A copy of <u>the manufacturer's express, written warranty</u> , if any, pursuant to
597	as required by subsection 17989.3(a)(2).
598	(d) In addition to the items submitted under subdivision to meeting the requirements of
599	subsection (a), an application for a recyclable food service packaging item or group
600	of items shall include information to demonstrate compliance with Section 17989.4.
601	Applications shall include:
602	(1) The measurement of at least two dimensions, in inches, of the food
603	service packaging item or each item in a group of food service packaging
604	items.
605	(2) A statement that the food service packaging item, or each item in a group
606	of items, does <u>-or group of items do not contain additives to initiate or</u>
607	accelerate fragmentation.

608	(3) As applicable, test Test results from a third-party certification entity an
609	ISO/IEC 17025:2017 accredited laboratory that demonstrate compliance
610	with subsection 17989.2(a)(3), as applicable. Tests shall be
611	conducted completed no more than <u>within six (6) months of prior to the</u>
612	application submittal date and shall specify the analytical method and
613	instrumentation used to quantify the results. (A) If an applicant submits
614	test results for a group of food service packaging items, the applicant must
615	explain how the test results are representative of the group of food service
616	packaging items.
617	(4) As applicable, information Information demonstrating that the each food
618	<u>service packaging item is regularly collected <u>and recycled</u>for recycling as</u>
619	required by meets the applicable criteria in subsection 17989.4(a)(3).
620	(A) Materials shall be deemed to satisfy the requirement to have
621	sufficient commercial value to be marketed for recycling if the
622	materials are included on the List published by the department
623	pursuant to subsection 17989.1(a) or if the information submitted
624	(e.g., written contracts, bona fide offers, market data) demonstrates
625	that the materials have been available for sale for recycling, at
626	readily available prices, comprising the food service packaging item
627	during the 12-month period preceding the application. The
628	department shall deem this requirement satisfied if it determines
629	based on market data and other information in its possession that
630	the materials have sufficient commercial value to be marketed for
631	recycling.
632	(B) A takeback program shall be deemed to satisfy the annual
633	percentage recovery requirement pursuant to subsection
634	17989.4(a)(3)(B) if the following requirements are met, as
635	applicable:
636	(i) The information submitted includes the name and physical
637	address for food service facilities dispensing food service

638		packaging items in the takeback program or intended to be
639		included in the takeback program.
640	(ii)	For a program that has been operating for at least one year,
641		the information submitted demonstrates that the program
642		met the annual percentage recovery requirement for at least
643		one 12-month period during the five years immediately
644		preceding the date of the application.
645	(iii)	For a program that has not been operating for at least one
646		year, the information submitted includes the date the
647		program began operating and demonstrates that the
648		program's performance to date, extrapolated over an entire
649		year, satisfies the annual percentage recovery requirement.
650	(iv)	For a program that has not yet begun operating, the
651		information submitted includes at least the following details
652		concerning the program: description of the food service
653		packaging items and any other products that the program
654		will recover; program locations and methods of recovering
655		food service packaging items; the anticipated start date of
656		the program; specific mechanisms for enabling and
657		incentivizing customers to participate; plans to conduct
658		educational outreach and marketing activities to raise
659		awareness of the program; names of the entities that will
660		operate or partner with the program, including recycling
661		service providers; and performance information (e.g.,
662		recovery rates of food service packaging items and
663		commercial values of materials), if available, concerning
664		similar takeback programs under similar circumstances.
665		Inclusion of a food service packaging items on the List based
666		in part on this information shall not occur until the
667		manufacturer informs the department that the takeback
668		program has begun operating, and the inclusion shall be

669	conditional, such that the item shall b	e removed from the List
670	0 unless the manufacturer supplement	s its application with
671	information demonstrating that the pr	ogram's performance,
672	2 extrapolated over an entire year, sati	sfies the annual
673	73 percentage recovery requirement. Su	ich supplemental
674	information shall be provided no later	than seven months
675	25 after the program began operating.	
676	(v) For a takeback program that has not	been in operation for at
677	least one year or has not begun oper	ations at the time of the
678	application, inclusion of a food servic	e packaging item on the
679	29 List based in part on their inclusion in	the takeback program
680	shall be conditional, such that the ite	n shall be removed
681	from the List unless the manufacture	r supplements its
682	application with information demonst	rating that the program
683	satisfied the annual percentage reco	very requirement over a
684	12-month period. Such supplemental	information shall be
685	5 provided no later than 14 calendar m	onths after the program
686	began operating.	
687	(e) In addition to the items submitted under subdivision to meeting	ng the requirements of
688	subsection (a), an application for a compostable food service	packaging item or
689	group of items shall include information to demonstrate comp	bliance with Section
690	0 <u>17989.5. Applications shall include:</u>	
691	01 (1) Information demonstrating that each the food servi	<u>ce packaging item</u>
692	2 meets the applicable criteria in material is regularly	<u>collected as required</u>
693	03 <u>by subsection 17989.5(a)(1)</u> -for composting by a n	inimum of 75 percent
694	94 <u>of organics recycling programs.</u>	
695	A takeback program shall be deemed to sat	isfy the annual
696	6 percentage recovery requirement pursuant	to subsection
697	17989.5(a)(1)(B) if the following requirement	ts are met, as
698	applicable:	

699	(i)	The information submitted includes the name and physical
700		address for food service facilities dispensing food service
701		packaging items in the takeback program or intended to be
702		included in the takeback program.
703	(ii)	For a program that has been operating for at least one year,
704		the information submitted demonstrates that the program
705		met the annual percentage recovery requirement for at least
706		one 12-month period during the five years immediately
707		preceding the date of the application.
708	(iii)	For a program that has not been operating for at least one
709		year, the information submitted includes the date the
710		program began operating and demonstrates that the
711		program's performance to date, extrapolated over an entire
712		year, satisfies the annual percentage recovery requirement.
713	(iv)	For a program that has not yet begun operating, the
714		information submitted includes at least the following details
715		concerning the program: description of the food service
716		packaging items and any other products that the program
717		will recover; program locations and methods of recovering
718		food service packaging items; the anticipated start date of
719		the program; specific mechanisms for enabling and
720		incentivizing customers to participate; plans to conduct
721		educational outreach and marketing activities to raise
722		awareness of the program; names of the entities that will
723		operate or partner with the program, including recycling
724		service providers; and performance information (e.g.,
725		recovery rates of food service packaging items and
726		commercial values of materials), if available, concerning
727		similar takeback programs under similar circumstances.
728		Inclusion of a food service packaging items on the List based
729		in part on this information shall not occur until the

730	manufacturer informs the department that the takeback
731	program has begun operating, and the inclusion shall be
732	conditional, such that the item shall be removed from the List
733	unless the manufacturer supplements its application with
734	information demonstrating that the program's performance,
735	extrapolated over an entire year, satisfies the annual
736	percentage recovery requirement. Such supplemental
737	information shall be provided no later than seven months
738	after the program began operating.
739	(v) For a takeback program that has not been in operation for at
740	least one year or has not begun operations at the time of the
741	application, inclusion of a food service packaging items on
742	the List based in part on their inclusion in the takeback
743	program shall be conditional, such that the item shall be
744	removed from the List unless the manufacturer supplements
745	its application with information demonstrating that the
746	program satisfied the annual percentage recovery
747	requirement over a 12-month period. Such supplemental
748	information shall be provided no later than 14 calendar
749	months after the program began operating.
750	(2) Information demonstrating that the food service packaging item material or
751	group of itoms are is accepted as required by subsection 17989.5(a)(2) by
752	at least 75 percent of compost facilities permitted to accept mixed materials.
753	as defined in Division 7, Chapter 3.1, Article 1, Section 17852, subsection
754	(a)(26), and that the material is not screened out for disposal prior to or after
755	active composting.
756	(2)(3) Test results from a third-party certification entity that demonstrates the
757	food service packaging item or group of items biodegrades composts in a
758	safe and timely manner. Tests shall be For any food service packaging
759	items that are plastic, plastic-coated or plastic-containing, documentation
760	demonstrating that the items meet the requirements of ASTM D6400-19 or

761	ASTM D6868-19, as applicable pursuant to subsection 17989.5(a)(2)(A), as
762	shown by results from tests completed no more than five years prior to
763	within six (6) months of the application submittal date. (A) If an applicant
764	submits test results documentation for a group of food service packaging
765	<u>items, the applicant must explain how the test results are documentation is</u>
766	representative of the group of food service packaging items.
767	(3) For any food service packaging items that are plastic, plastic-coated or
768	plastic-containing, a copy of the ASTM D6400-19 or ASTM D6868-19 test
769	report, as applicable pursuant to subsection 17989.5(a)(2)(B), showing the
770	percent biodegradation achieved at 60 days for the food service
771	packaging item or group of items. If an applicant submits a test report for a
772	group of food service packaging items, the applicant must explain how the
773	test report is representative of the group of food service packaging items.
774	(4) As applicable, test Test results from a third-party certification entity an
775	ISO/IEC 17025:2017 accredited laboratory that demonstrate compliance
776	with subsection 17989.2(a)(3), as applicable. Tests shall be
777	<u>completed</u> conducted no more than <u>within six (6) months of prior to the</u>
778	application submittal date and shall specify the analytical method and
779	instrumentation used to quantify the results <u>. (A) If an applicant submits</u>
780	test results for a group of food service packaging items, the applicant must
781	explain how the test results are representative of the group of food service
782	packaging items.
783	(5) A statement that the food service packaging item or group of items
784	satisfies the requirements of subsection 17989.5(a)(3) complies with the
785	applicable labeling requirements of Section 17580.5 of the Business and
786	Professions Code Federal Trade Commission Guides for the Use of
787	Environmental Marketing Claims (part 260 commencing with Section
788	260.1 of Subchapter B of Chapter I of Title 15 of the Code of Federal
789	Regulations).
790	

791	(f) The department	shall review submitted applications in the order in which they are	
792	received and as	follows:	
793	(1) The department shall review each application to determine if it is complete.		
794	<u>For p</u>	urposes of this review, "complete" means that all documentation and	
795	inform	nation required by this Section section has been submitted.	
796	<u>(A)</u>	TheWithin 30 days of receipt, the department shall notify the a food	
797		<u>service packaging manufacturer, or person acting on its behalf, if</u>	
798		whether the application is complete.	
799	<u>(B)</u>	If the department determines that an application is incomplete, the	
800		department shall notify a the food service packaging manufacturer,	
801		or person acting on its behalf, of this determination, and shall specify	
802		the basis for the determination (e.g., description of materials does	
803		not include sufficient identifying characteristics), and the number of	
804		days allotted allow 30 days for the manufacturer to provide additional	
805		information and the supporting documentation in support of the	
806		application.	
807	<u>(2)</u> <u>The c</u>	lepartment shall evaluate each complete application to determine if	
808	wheth	er a food service packaging item or group of items meets the	
809	applic	able criteria required by requirements of this Article.	
810	<u>(A)</u>	Upon approval, the department shall add the food service packaging	
811		item or group of items to the List and notify the food service	
812		packaging manufacturer, or person acting on its behalf.	
813	<u>(B)</u>	Before finalizing a determination If the department determines that a	
814		food service packaging item or group of items does not meet the	
815		applicable requirements to in this Article, the department shall notify	
816		the food service packaging manufacturer, or person acting on its	
817		behalf shall be notified of the basis for the department's preliminary	
818		determination. (i) The Within 30 days of receiving such notification,	
819		the food service packaging manufacturer, or person acting on its	
820		behalf, may provide additional documentation or and information to	
821		supplement its application, and the. The department shall consider	

822	<u>the</u> such <u>supplemental</u> documentation and <u>information prior to</u>
823	finalizing the its determination.
824	(3) The department shall maintain the confidentiality of information submitted
825	in each application to the extent as required by the California Public
826	Records Act (Chapter 3.5 (commencing with Section 6250) of Division 7 of
827	<u>Title 1 of the Government Code), Section 40062 of the PRC</u> Public
828	Resources Code, and Article 4 of Chapter 1 of this Division (commencing
829	with Section 17041).
830	<u>(g)</u> <u>A food service packaging manufacturer, or person acting on its behalf,</u> shall submit a
831	new application to the department for evaluation prior to continued sale of that food
832	service packaging item to a food service facility within 30 days if a non-aesthetic
833	<u>change</u> , other than an aesthetic change, is made to an approved food service
834	packaging item.
835	
836	Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:
837	Sections 42370.2, 42370.3, 42370.4, and 42370.5, Public Resources Code.
838	§17989.7. Noncompliant Food Service Packaging Inventories.
839	(a) On and after the date the List is published pursuant to Section 42370.3 of the Public
840	Resources Code, a food service facility shall not dispense prepared food using food
841	service packaging unless the food service packaging item is on the List.
842	(b) Upon the removal of a food service packaging item or group of food service packaging
843	items from the List pursuant to subsection 17989.1(f), aA food service facility may not
844	use its remaining a food service packaging item inventory that is not unless the item is
845	on the List published by the department pursuant to Section 42370.3 of the PRC Public
846	Resources Code, except that a food service facility may use a food service packaging
847	item under any of the following conditions:
848	(1) The food service facility possessed that specific inventory of food service
849	packaging item(s) items before the date the List was published or
850	subsequently updated.

851	(2) The food service facility possessed that specific inventory of food service
852	<u>packaging item(s)items before the i</u> tem was removed from the <u>List</u> ,
853	maintained pursuant to Section 42370.3 of the PRC was updated to remove
854	the food service packaging item and the food service packaging item was
855	on the List when the food service facility took possession of the food service
856	packaging item.
857	(3) The food service facility acquired that specific inventory of food service
858	packaging items pursuant to a contract entered into before the date the List
859	was published-or subsequently updated.
860	(4) The food service facility acquired that specific inventory of food service
861	packaging item(s) items pursuant to a contract entered into before the item
862	was removed from the List, List maintained pursuant to Section 42370.3 of
863	the PRC was updated to remove the food service packaging item and the
864	food service packaging item was on the list List when the food service
865	facility entered into the contract.
866	(c) (b) For a contract that is subject to this section and that is entered into, renewed, or
867	updated after the date the List was published or subsequently updated, the food
868	service facility shall be responsible for ensuring that the food service packaging items
869	it purchased are on the List.
870	
871	Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:
872	Sections 42370.2, 42370.3, and 42370.4, Public Resources Code.
070	
873	<u>§17989.8. Records.</u>
874	(a) <u>A</u> Within 60 days of a written request by the department, a <u>food service facility shall</u>
875	provide the department with reasonable and timely access to its submit the following
876	food service packaging item purchasing records to the departmentby submitting the
877	following information within 60 days of a written request:
878	(1) For reusable food service packaging items, pursuant to Section 17989.3:
879	invoice(s)-invoices or purchase order(s), which includes, orders that include
880	the date(s) dates the food service packaging item(s) items were purchased,

881	the food service packaging material materials, the type types of food service
882	packaging purchased, the manufacturer manufacturers of the food service
883	packaging item(s) items, and the number of food service packaging items
884	purchased.
885	(2) For recyclable and compostable food service packaging items, pursuant to
886	<u>Sections 17989.4 and 17989.5, respectively: invoice(s) or purchase</u>
887	order(s), which includes, the date(s) the food service packaging item(s)
888	were purchased, the food service packaging material, the type of food
889	service packaging purchased, the manufacturer of the food service
890	packaging item(s), and the number of food service packaging items
891	purchased.
892	
893	Authority cited: Sections 40401, 40502, and 42370.2, Public Resources Code. Reference:
004	

894 <u>Sections 42370.5 Public Resources Code.</u>