Note: Please refer to the attached instructions <u>before</u> completing this form.

1 Company Nom			
 Company Nam Mailing Addres 			
City:	State:	Zip Code:	Country:
3. Contact Name		4. Contact Emai	
5. Contact Teleph		6. Contact Fax N	
7. Company Web			
Part II. COVER L			
		ead requesting an IPE or a massed requesting an IPE or a massed at the second	
			odification to an existing IPE.
Part III. APPLICA	TION REQUIREMENTS		
Part III. APPLICA 1. Is the request f New IPE, proce	TION REQUIREMENTS	S: modification to an existing Ex	
Part III. APPLICA 1. Is the request f New IPE, proce IPE Modificatio	TION REQUIREMENTS for a new IPE or an IPE eed to #3 <u>n- Provide existing EO r</u> uest involve a request to	S: modification to an existing Ex number: , go to #2	

3. List all products which will be included in the IPE. For changes or additions to an existing IPE, include changes or additions for IPE products listed in this modification only. Submit labels, specify date coding, and provide usage instructions for all products listed below:

	Product Name	SKU	Product Label Weight	Category	Dispensing Form (see key below)	Description
1						
2						
3						
4						
5						
6						
7						
8						

Dispensing Form Key

A = Aerosol Product

S = Solid

P = Pump Spray

L = Liquid

G = Gel

O = Other (Please provide brief description):

4. Complete the parameters table for the selected representative and innovative products.

Parameters	Representative Product*	Innovative Product
Product Category		
Dispensing Form		
VOC limit/content (%)		
Average dispensed amount/use		
Average VOCs/use		
Total number of uses		
* A representative product is de	fined in costion $0.4E11 (h)(1) (2)$ of	the Computer 9 Company and a

* A representative product is defined in section 94511 (b)(1)-(3) of the Consumer & Commercial Products Regulation and in the 'Instructions' section of this application.

5.	Submit a comple	ete formulation for each	n product listed:		
	Product Name	Fragrance or Color Name	Ingredient Name	Percent by Weight	Fill Weight Variation
1					
2					
3					
4					
5					
6					
7					
/					
8					

Product Name	Fragrance Name	Sup	olier	F	Fragrance ID
	-				-
meter valve size appropriate sch	e, metered-dose amo ematic diagrams (e.g	ount, discha g. metered-	arge mode valve spec	s, etc.) and tes	sure, spray/application ra st methods used. Attach duct diagrams, circuit
meter valve size appropriate sch	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes	st methods used. Attach
meter valve size appropriate sche assembly, etc.)	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes cifications, pro	st methods used. Attach duct diagrams, circuit
meter valve size appropriate sche assembly, etc.)	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes cifications, pro	st methods used. Attach duct diagrams, circuit
meter valve size appropriate sche assembly, etc.)	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes cifications, pro	st methods used. Attach duct diagrams, circuit
meter valve size appropriate sche assembly, etc.)	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes cifications, pro	st methods used. Attach duct diagrams, circuit
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meter valve size appropriate sche assembly, etc.)	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes cifications, pro	st methods used. Attach duct diagrams, circuit
meter valve size appropriate sche assembly, etc.)	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes cifications, pro	st methods used. Attach duct diagrams, circuit
meter valve size appropriate sche assembly, etc.)	e, metered-dose amo ematic diagrams (e.g and product/compor	ount, discha g. metered- ient photos	arge mode valve spec	s, etc.) and tes cifications, pro	st methods used. Attach duct diagrams, circuit

Part IV. SUPPORTING DOCUMENTATION:

Please attach any additional supporting documentation that is relevant to your IPE request. Supporting documentation may include all or some of the following: consumer use and fragrance testing studies, labels, specification information, schematic diagrams, date-coding information, usage instructions; and product and component photos.

Part V. CERTIFICATION

I certify that all reductions in the VOC Content of a product will be real, actual reductions that do not result from changing product names, mischaracterizing IPE product reformulations that have occurred in the past, or any other attempts to circumvent the provisions of the IPE regulation.

I certify that with approval of IPE product(s), I will notify ARB in writing within 30 days of any change in the product formulation or recommended product usage instructions, or any other information which would alter the emissions estimates submitted to the Executive Officer in support of the emissions estimates submitted to the Executive Officer in support of the emissions.

All information and operational plans submitted with this IPE application are true and correct to the best of my knowledge.

Name:

Date:

Title:

Signature:

This application form is for companies wishing to submit an application for an Innovative Product Exemption (IPE). The application form must be filled out completely and the required documentation must be attached. The form and all supporting documentation should be scanned and emailed to <u>csmrprod@arb.ca.gov</u>, or mailed to Consumer Products Implementation Section, Air Quality Planning & Science Division, California Air Resources Board, 1001 I Street, Sacramento, California 95814. If access to a confidential portal is needed to upload confidential information, please email <u>ipeapplication@arb.ca.gov</u> for more information.

Timeframe for Processing IPE Request

The requirements for IPEs can be found in section 94511 of the Regulation for Reducing Emissions from the Antiperspirants and Deodorants Regulation (Cal. Code Regs., tit. 17, §§ 94500-94506.5) and Consumer Products (Cal. Code Regs., tit. 17, §§ 94507-94517).

Once an application is submitted, CARB staff have 30 days from receiving the application to determine if it is complete. CARB staff will have 90 days after the application is deemed to be complete to determine "whether, under what conditions, and to what extent, an exemption from the requirements of Section 94509(a) will be permitted."

CONFIDENTIAL INFORMATION

In accordance with Title 17, California Code of Regulations (CCR), sections 91000 to 91022, and the California Public Records Act (Government Code Section 6250 et seq.), State law protects the confidentiality of trade secrets. The full citations of these sections are provided at: <u>https://govt.westlaw.com/calsitelist</u> and <u>http://www.leginfo.ca.gov/calaw.html</u>.

* These instructions are provided as a courtesy only, and do not displace or replace the regulatory requirements of the Consumer Products Regulation. Each entity remains responsible for compliance with the Consumer Products Regulation. In the event of any conflict between these instructions or the IPE application and the Consumer Products Regulation, the Consumer Products Regulation shall govern.

PART I. APPLICANT INFORMATION*

- 1. **Company Name:** Provide your organization's name as it is to be listed on the Executive Order.
- 2. **Mailing Address:** Provide the address, city, state, zip code and country where potential approval documents will be mailed to.
- 3. **Contact Name and Title:** Provide your name and title or your authorized contact. Your authorized contact is the person you authorize to represent your organization.
- 4. Contact Email Address: Provide the contact's email address.
- 5. **Contact Telephone Number:** Provide the contact's day-time phone number.
- 6. Contact Fax Number: Provide the contact's fax number.
- 7. Business Website Address: Provide your company's website address. * Note that such information is disclosable in response to a Public Records Act request.

PART II. COVER LETTER

Submit a signed letter on company letterhead requesting an IPE or modification to an existing IPE. If necessary, provide additional information or clarification not covered by this form. For example, a sentence or summary explaining any supporting documentation included in the IPE package that may not have been listed explicitly in this form can be included in the cover letter.

PART III. APPLICATION REQUIREMENTS (as stated in section 94511 of the Consumer Products Regulation. *Innovative Products)* (Note: Hit the tab button in bottom right cell to add multiple products)

Instructions:

- 1. New IPE or IPE Modification- Check the appropriate box. If the request is for a modification to an existing EO, provide the EO number.
- 2. New IPE Product or an IPE modification to an existing EO- Indicate if your request is for approval of a new IPE product or to make changes to a previously approved IPE.
- 3. **Products to include in the IPE –** List products that you wish to include in your IPE. If this is a modification, only add new products that you wish to include. Below is a description for each column in the table:
 - **a. Product Name:** In the column asking for the product name, please list the complete name for each product.
 - **b. SKU:** In the SKU column, list the stock keeping unit number for each product.
 - c. Product Label Weight: For the product label weight, list the weight listed on the label for each product.
 - **d. Category:** In the category column, state the product category for each product. To determine what product category your product should be placed in, refer to the Consumer Products Regulation at: <u>http://www.arb.ca.gov/consprod/regs/regs.htm</u>.
 - e. **Dispensing:** In the dispensing form column, list each product's dispensing form, using the dispensing form key below.
 - f. Description: In the description column, briefly describe the product and what it is used for.

If the IPE will contain 10 or more products, please note that in your application and provide the additional products in a separate document. Also, please include labels and usage instructions for all products listed. Also specify where date coding information is located on the product label, and which date on the label is to be considered the enforceable date (e.g. the date that ARB Enforcement will use to verify IPE compliance). If products are the same formulation, but only differ in scent, color, etc.; a representative label and usage instructions may be sent for the group.

4. Representative Product- Generally, a representative product will have the same VOC limit, be the same product form (unless the innovative product uses a new form which does not exist in a product category at the time of the application submittal date) and have at least similar efficacy as other consumer products in the same product category. The determination of a representative product must be based upon tests that are generally accepted for that product category by the consumer products industry. For more information, please refer to section 94511 (b)(1)-(3).

A product can be exempted from VOC limits specified in section 94509(a) provided that some characteristic of the product formulation, design, delivery systems or other factors, results in less VOC emissions as compared to VOC emissions from a representative consumer product which complies with section 94509(a).

This table is intended to provide a comparison between the representative product and the innovative product. Identify a representative product to compare your innovative product to, and complete the table. In the column asking for representative product information, please provide information for the parameters listed. State the category for each product, referring to the Consumer Products Regulation. Select a dispensing form for each product, using the dispensing form key from Question 3 of this section. In the VOC limit/content section, provide the regulatory limit for the complying representative product, and the actual VOC content of the innovative product.

- 5. Product Information- This table provides product formulation information. Provide complete product name, specific color or fragrance name for each product (if applicable), ingredients that each product is comprised of, weight percentage of each ingredient in the product, totaling 100 percent, and fill weight variation. The full weight variation would be the range in which a product container is filled. For example, the actual weight listed on the label could be 16 oz., but the fill weight range may be 15.7 oz.-16.4 oz.
- 6. Product Supplier Information This information will help to identify products in the IPE. If your product has a fragrance, or comes in many different fragrances please provide fragrance name for each product. Also, provide the fragrance supplier and fragrance ID code provided by the supplier.
- 7. Product Parameters and Specifications- This detailed information will help to accurately describe the IPE product. List specific product parameters and specifications tested (e.g. aerosol pressure, spray/application rate, meter valve size, metered-dose amount, discharge modes, etc.) and attach the appropriate schematic diagrams (e.g. metered-valve specifications, product diagrams, circuit assembly, etc.) and product/component photos.

PART IV. Supporting Documentation

1. Supporting Documentation- Please attach all supporting documentation pertinent to this application. Supporting documentation may include all or some of the following: consumer use and fragrance testing studies, labels, specification information, schematic diagrams, date-coding information, usage instructions; and product and component photos.

PART V. Certification

Certification- By signing and dating this section of the IPE application, you are certifying that all reductions in the VOC Content of a product will be real, actual reductions that do not result from changing product names, mischaracterizing IPE product reformulations that have occurred in the past, or any other attempts to circumvent the provisions of the IPE regulation. If you agree to this statement, please sign and date the application.

For additional information refer to the following links:

Innovative Products Regulation and definitions can be found at: <u>http://www.arb.ca.gov/consprod/regs/regs.htm</u>

Innovative Product Exemption Application Guidance Document can be found at: http://www.arb.ca.gov/consprod/regact/ipe/ipe.htm

If you require a special accommodation or need this information in an alternate format or language, please contact <u>csmrprod@arb.ca.gov</u> or call 916-322-6021 as soon as possible. TTY/TDD/Speech to Speech users may dial 711 for the California Relay Service.