

Jose Luis Murillo Senior Vice President Regulatory Affairs

October 19, 2018

Via Electronic Submission

Mr. Jeffrey M. Zirger Information Collection Review Office Centers for Disease Control and Prevention 1600 Clifton Road, N.E., MS-D74 Atlanta, Georgia 30329

Re: Docket No. CDC-2018-0069 (83 Fed. Reg. 42,299, August 21, 2018)—Comments on "Proposed Data Collection Submitted for Public Comment and Recommendation"

Docket No. CDC-2018-0076 (83 Fed. Reg. 42,503, August 22, 2018)—Comments on "Proposed Data Collection Submitted for Public Comment and Recommendation"

Altria Client Services ("ALCS"), on behalf of Philip Morris USA Inc. ("PM USA"), Sherman Group Holdings LLC and its subsidiaries ("Nat Sherman"), and U.S. Smokeless Tobacco Company LLC ("USSTC"), submits these comments to the Centers for Disease Control and Prevention ("CDC") dockets both entitled "Proposed Data Collection Submitted for Public Comment and Recommendations." The above captioned notices concern the CDC's ongoing information collections for, respectively, cigarette ingredients and smokeless tobacco product ingredients and nicotine content. We believe these collections of information are duplicative and therefore unnecessary.

For over 30 years, cigarette and smokeless tobacco product manufacturers have been subject to CDC reporting requirements. The Comprehensive Smoking Education Act of 1984, which

¹ PM USA, Nat Sherman, and USSTC are wholly-owned subsidiaries of Altria Group, Inc. ("Altria"). PM USA manufactures cigarettes, and Nat Sherman manufactures cigarettes, cigars, and pipe tobacco. USSTC manufactures smokeless tobacco products and oral tobacco-derived nicotine products. ALCS provides certain services, including regulatory affairs, to the Altria family of companies. "We" and "our" are used throughout to refer to PM USA, Nat Sherman, and USSTC.

amended the Federal Cigarette Labeling and Advertising Act ("FCLAA")², includes reporting requirements for ingredients added to tobacco in the manufacture of cigarettes. The Comprehensive Smokeless Tobacco Health Education Act of 1986 ("CSTHEA") similarly includes reporting requirements for ingredients added to tobacco in the manufacture of smokeless tobacco products and also for the quantity of nicotine contained in each such product. Both FCLAA and CSTHEA directed manufacturers to provide this information to the Secretary of Health and Human Services on an annual basis. The U.S. Department of Health and Human Services ("HHS") delegated responsibility for collecting this information to CDC.

In June 2009, Congress granted the Food and Drug Administration ("FDA") comprehensive regulatory authority over tobacco products. The Family Smoking Prevention and Tobacco Control Act ("TCA")³ empowers the FDA to collect extensive information from tobacco product manufacturers, including information about ingredients and nicotine. Despite this significant change in federal tobacco regulation, the duplicative CDC reporting requirements remain. Both the CDC and the FDA are operating divisions of HHS. As such, HHS should now *centralize* these reporting requirements under a single federal entity – specifically, the FDA, the entity with comprehensive regulatory authority over tobacco products.

This step would be particularly timely and appropriate given this Administration's policy of reducing regulation and controlling regulatory costs. We have repeatedly requested an opportunity to discuss with CDC how to resolve these duplicative reporting requirements.⁴ We have not received a response. We again extend a request to discuss how eliminating dual reporting to both CDC and FDA will reduce burdens on the government and manufacturers, more efficiently consolidate information within FDA, and advance the Administration's regulatory reform agenda.

HHS Should Eliminate Duplicative Reporting Requirements and Centralize Tobacco Reporting Requirements under FDA

Beginning with the passage of the TCA nearly 10 years ago, manufacturers have been required to submit redundant reports with similar information about ingredients and nicotine content to the CDC and FDA. The following table summarizes these dual requirements, which are further described below:

³ Public Law 111-31, 123 Stat. 1776, June 22, 2009. Codified at 21 U.S.C. § 301.

² 15 U.S.C. § 1335a.

⁴ See attached letters from James E. Dillard, Senior Vice President, ALCS Regulatory Affairs, to LeRoy Richardson, December 24, 2013. Also available at https://www.reginfo.gov/public/do/PRAViewDocument?ref_nbr=201401-0920-009, and www.reginfo.gov/public/do/DownloadDocument?objectID=44825800.

	Reporting to CDC	Reporting to FDA
Dual Ingredient Reporting Requirements	Manufacturers must provide CDC with a list of ingredients added to tobacco in the manufacture of cigarettes and smokeless tobacco products. ⁵	Manufacturers must provide FDA with a list of all ingredients, by brand and by quantity, in cigarettes, smokeless tobacco products and other tobacco products. ⁶
Dual Nicotine Reporting Requirements	Manufacturers must provide CDC with a specification of the quantity of nicotine contained in each smokeless tobacco product. ⁷	Manufacturers must provide FDA with the nicotine content, by brand and by quantity, of cigarettes, smokeless tobacco products and other tobacco products. ⁸

These requirements are duplicative and impose unjustifiable costs and burden on manufacturers, without providing additional benefits to the public. Given the extent of information manufacturers are required to provide to FDA, we encourage HHS to end CDC's reporting requirements and instead rely on the more extensive information provided to FDA, the federal agency with comprehensive regulatory authority over tobacco products.

Congress empowered FDA with broad authority to collect information about tobacco product ingredients. The TCA created new and more detailed ingredient-reporting obligations for tobacco product manufacturers that far exceed FCLAA's and CSTHEA's ingredient reporting requirements. For example, Section 904(a)(l) of the TCA required manufacturers and importers to provide FDA, within six months of enactment of the TCA, "a listing of all ingredients, including tobacco, substances, compounds, and additives that are, as of such date, added by the manufacturer to the tobacco, paper, filter, or other part of each tobacco product by brand and by quantity in each brand and sub brand." PM USA and USSTC complied with this obligation in June 2010. By contrast, ingredient reporting under FCLAA and CSTHEA is neither by brand nor by quantity. Rather, it is a composite listing of all of the ingredients added to tobacco in the manufacture of any brand of cigarettes or smokeless tobacco in the prior year, with no quantitative information on a brand style basis.

⁵ 15 U.S.C. §§ 1335, 4403.

⁶ TCA §§ 904(a)(1), 910(b)(1)(B).

⁷ 15 U.S.C. § 4403.

⁸ TCA § 904(a)(3). See also FDA Draft Guidance for Industry: Reporting Harmful and Potentially Harmful Constituents in Tobacco Products and Tobacco Smoke Under § 904(a)(3) of the Federal Food, Drug, and Cosmetic Act (identifying nicotine among the constituents to be reported to FDA).

Ingredient reporting to FDA is an ongoing obligation. TCA Sections 904(c)(1), 904(c)(2) and 904(c)(3) require that cigarette and smokeless manufacturers provide FDA an ingredient listing by brand style under any of the following circumstances:

- 1) 90 days prior to introducing a new tobacco product brand style;
- 2) 90 days prior to increasing or adding a new ingredient to an existing brand style;
- 3) within 60 days of eliminating or decreasing an additive to an existing brand style; and,
- 4) within 60 days of adding or increasing an additive designated as not harmful by FDA to an existing brand style.

Moreover, Section 910 of the TCA requires manufacturers to provide FDA ingredient information as part of FDA's pre-market review of a new or modified tobacco product, and FDA also collects such information as part of its review of substantial equivalence reports submitted by manufacturers under TCA Section 905(j). FDA makes market authorization determinations based, in part, on the ingredient information provided by manufacturers.

Congress also empowered FDA to collect information about nicotine content. Section 904(a)(3) establishes the requirement to report a listing of constituents "identified by the Secretary as harmful or potentially harmful to health in each tobacco product, and as applicable in the smoke of each tobacco product, by brand and by quantity in each brand and subbrand." FDA has designated nicotine among the constituents that manufacturers must report for cigarettes and smokeless tobacco products pursuant to this provision. PM USA and USSTC complied with this obligation. In guidance, FDA has also stated that manufacturers should provide quantitative levels of nicotine (and other constituents) in substantial equivalence reports for cigarettes and smokeless tobacco products submitted under Section 905(j). 10

FDA's ability to obtain detailed information about tobacco products is not limited to the above-referenced sections. Section 904(b), for example, gives FDA the authority to require manufacturers to provide documents relating to, among other topics, ingredients, components and additives. FDA has used this authority to require manufacturers to provide such information. In addition, FDA has obtained information from tobacco product manufacturers by exercising its authority to conduct on-site inspections, both planned and unannounced.

Importantly, beyond just collecting information, FDA has authority to regulate ingredients and nicotine in tobacco products. FDA's authority to use the information it collects far exceeds that of CDC. FCLAA and CSTHEA allow HHS to report information to Congress but do not

⁹ Draft Guidance for Industry: Reporting Harmful and Potentially Harmful Constituents in Tobacco Products and Tobacco Smoke Under § 904(a)(3) of the Federal Food, Drug, and Cosmetic Act. *Available at* https://www.fda.gov/TobaccoProducts/Labeling/RulesRegulationsGuidance/ucm297752.htm

¹⁰ Guidance for Industry: Demonstrating the Substantial Equivalence of a New Tobacco Product: Responses to Frequently Asked Questions (Edition 3). *Available at* https://www.fda.gov/downloads/TobaccoProducts/Labeling/RulesRegulationsGuidance/UCM436468.pdf

authorize other actions.¹¹ The TCA, by contrast, empowers FDA to take direct regulatory actions related to tobacco product ingredients and nicotine content, including establishing product standards or prohibiting products from entering the market, pursuant to Sections 907 and 910.

Given the extent of information manufacturers are required to provide to FDA, we encourage HHS to end CDC's reporting requirements and instead rely on the more extensive information provided to FDA. This makes sense for two reasons.

First, such action aligns squarely with the Administration's commitment to reducing regulatory burdens announced in Executive Order 13,771. The Administrator of the Office of Management and Budget's Office of Information and Regulatory Affairs, Neomi Rao, recognized that as part of the government's deregulatory priorities, agencies "have targeted ineffective, duplicative, and outdated regulations, while maintaining protections for health and safety." CDC's duplicative reporting requirements add to the regulatory burden on government and manufacturers, without delivering any added health or safety benefit beyond that provided by the FDA's reporting requirements. Simply put, CDC's reporting requirements are exactly the type of duplicative regulatory burden that should be reformed.

Eliminating the dual reporting requirements will reduce the overall administrative burden for CDC and manufacturers. For example, CDC would not expend its resources reviewing and certifying annual submissions. Centralization of responsibilities in one agency should lead to efficiencies in several activities such as handling, certifying, reviewing, and protecting trade secret and confidential information. Manufacturers would avoid providing overlapping reports about tobacco ingredients and nicotine to multiple federal entities.

Second, centralizing these reporting requirements with FDA would not deprive CDC of information necessary for the proper performance of the functions of the agency. FDA could, subject to certain provisions, ¹⁴ upon request share reported information with CDC. CDC would benefit because it would receive information that is more detailed than the information it currently receives, while eliminating its burden associated with collecting, reviewing and certifying current CDC submissions.

the public interest. 15 U.S.C. § 1335A(b); 15 U.S.C. § 4403(b).

¹³ Neomi Rao, Advancing Responsible Regulatory Reform: The Deregulatory Agenda, May 9, 2018. *Available at* https://www.whitehouse.gov/articles/advancing-responsible-regulatory-reform-deregulatory-agenda/

¹¹ FCLAA and CSTHEA authorized HHS to report to Congress, when HHS deems appropriate, a summary of research and proposed research on the health effects of ingredients added to tobacco in the manufacture of cigarettes and smokeless tobacco products and the findings of such research; information pertaining to any ingredient that HHS judges to pose a health risk to users of such products; and any other information that HHS determines to be in

¹² Executive Order 13771 of January 30, 2017. 82 Fed. Reg. 9,339 (Feb. 3, 2017).

¹⁴ These provisions would include applicable protections of confidential information, including the requirements of Section 906(c) of the TCA and the confidentiality provisions of 21 C.F.R., Part 20.

Conclusion

We urge HHS to adopt our recommendations as they will help drive simplicity and efficiency into the CDC's and FDA's regulatory approaches. The changes will also help to reduce costs to the federal government and regulated entities, without compromising public health or safety, and will help government agencies better focus on their public health missions.

We appreciate the opportunity to provide our input on these proposed information collections and would be happy to discuss our suggestions in more detail. If you have any questions, please contact me at (804) 335-2879.

Sincerely.

CC: Office of Information and Regulatory Affairs, OMB

Attn: FDA Desk Officer

oira submission@omb.eop.gov

CC: Amber Sanford, Office of Operations

Food and Drug Administration

PRAStaff@fda.hhs.gov

Attachment



James E. Dillard III Senior Vice President Regulatory Affairs

December 24, 2013

Centers for Disease Control and Prevention Attn: Mr. LeRoy Richardson 1600 Clifton Road MS D-74 Atlanta, Georgia 30333

Re: FR Doc. 2013 – 25799 (October 31, 2013) – Comments on the "List of Ingredients Added to Tobacco in the Manufacture of Cigarette Products."

Altria Client Services ("ALCS"), on behalf of Philip Morris USA ("PM USA"), bubmits these comments regarding the above referenced Federal Register Notice ("the Notice"). The Notice asks whether ongoing collection by the Centers for Disease Control and Prevention ("CDC") of information on ingredients added to tobacco in the manufacture of cigarettes is "necessary for the proper performance of the functions of the agency." We do not believe this collection of information is necessary.

Because the Food and Drug Administration ("FDA") has the authority to and does collect extensive ingredient information from tobacco product manufacturers, the Department of Health and Human Services ("HHS") should instruct the CDC not to extend similar and burdensome reporting requirements detailed in the Notice. Instead, HHS should *centralize* ingredient-reporting requirements with FDA, the agency empowered with broad regulatory authority over tobacco products.

Our comments address two points:

- Congress empowered FDA with broad authority to collect information about cigarette ingredients and to regulate their use.
- HHS should avoid costly and burdensome requirements by instructing CDC to eliminate dual reporting requirements.

¹ PM USA is a wholly-owned subsidiary of Altria Group, Inc. ("Altria"). ALCS provides certain services, including regulatory affairs, to the Altria family of companies. "We" and "our" are used throughout to refer to PM USA.

A. Congress empowered FDA with broad authority to collect information about cigarette ingredients and to regulate their use.

Since 1985, the Federal Cigarette Labeling and Advertising Act ("FCLAA") has required that cigarette manufacturers, packagers, and importers report certain ingredient information annually to the Secretary of HHS. HHS delegated responsibility for collecting and protecting the ingredient information to the CDC. The annual reports include a cumulative list of all ingredients added to tobacco in the manufacture of all brands of cigarettes during the prior year, with no quantitative information on a brand style basis. Each year, PM USA complies with this reporting requirement. Since 2000, at CDC's request, the major U.S. manufacturers, including PM USA, have voluntarily provided additional information in the annual reports. The second style is a second style basis.

The Family Smoking Prevention and Tobacco Control Act ("FSPTCA") created new and more detailed ingredient-reporting obligations for tobacco product manufacturers that far exceed the FCLAA ingredient reporting requirements. For example, Section 904(a)(1) of the Federal Food, Drug and Cosmetic Act ("FDCA") required manufacturers and importers to provide FDA, within six months of enactment of the FSPTCA, "a listing of all ingredients, including tobacco, substances, compounds, and additives that are, as of such date, added by the manufacturer to the tobacco, paper, filter, or other part of each tobacco product by brand and by quantity in each brand and subbrand." PM USA complied with that obligation in June 2010.

Importantly, FDA's authority to use the information it collects for regulatory purposes far exceeds that of CDC under FCLAA.⁵ The FSPTCA empowers FDA to take direct regulatory actions related to cigarette ingredients, including establishing product standards, pursuant to its authority under Section 907.

Manufacturers and importers are required to provide FDA with ongoing cigarette ingredient reporting. Sections 904(c)(1), 904(c)(2) and 904(c)(3) require that cigarette manufacturers provide FDA an ingredient listing by brand style under any of the following circumstances:

- 1) 90 days prior to introducing a new cigarette brand style;
- 2) 90 days prior to increasing or adding a new ingredient to an existing brand style;
- 3) within 60 days of eliminating or decreasing an additive to an existing cigarette brand style; and,
- 4) within 60 days of adding or increasing an additive designated as not harmful by FDA to an existing cigarette brand style.

³ See 50 Fed. Reg. Notice 9617 (December 3, 1985).

² 15 USC § 1335A(a).

⁴ This additional voluntary information includes applicable regulatory citations; ingredient function and chemical identification numbers.

⁵ The FCLAA contemplated use of the less-extensive ingredient information is much more limited in scope. FCLAA authorized HHS to report to Congress, when HHS deems appropriate, a summary of research and proposed research on the health effects of ingredients added to tobacco and the findings of such research; information pertaining to any ingredient that HHS judges to pose a health risk to cigarette smokers; and any other information that it determines to be in the public interest. 15 USC § 1335A(b). HHS did not expressly delegate that reporting authority to CDC.

Section 910 of the FDCA also requires manufacturers to provide FDA ingredient information as part of FDA's pre-market review of a new or modified tobacco product and FDA also collects such information as part of its review of substantial equivalence reports submitted by manufacturers under Section 905(j). FDA makes market authorization determinations based, in part, on the ingredient information provided by manufacturers. FDA can regulate the ingredients in specific tobacco products through its pre-market authorization process. Section 904(b) also gives FDA the authority to require manufacturers to provide documents relating to, among other topics, ingredients, components and additives. FDA has used this authority to require manufacturers to provide such information.

B. HHS should avoid costly and overly burdensome requirements by instructing CDC to eliminate dual reporting requirements.

Given the extent of ingredient and product information manufacturers are required to provide to FDA, we encourage HHS to end CDC's reporting requirements and instead rely on the more extensive information provided to FDA. This makes sense for two reasons.

First, such action aligns squarely with President Obama's commitment to improving regulation and regulatory review. In an Executive Order, the President recognized that:

Some sectors and industries face a significant number of regulatory requirements, some of which may be redundant, inconsistent, or overlapping. Greater coordination across agencies could reduce these requirements, thus reducing costs and simplifying and harmonizing rules. In developing regulatory actions and identifying appropriate approaches, each agency shall attempt to promote such coordination, simplification, and harmonization.⁶

The dual ingredient reporting requirements are exactly the type of "overlapping" regulatory requirements that need to be addressed. Eliminating the dual reporting requirements will reduce the overall administrative burden for CDC and manufacturers. For example, CDC would not expend its resources reviewing and certifying annual ingredient submissions. Centralization of responsibilities in one agency should lead to efficiencies in several activities such as handling, certifying, reviewing, and protecting the information. Manufacturers would avoid providing different levels of cigarette ingredient information to multiple federal entities.

Second, centralizing these reporting requirements would not deprive CDC of information "necessary for the proper performance of the functions of the agency." FDA could, subject to certain provisions, upon request provide the cigarette ingredient reports to CDC. CDC would benefit because it would receive information that is more detailed than the ingredient information it currently receives, while eliminating its burden associated with collecting, reviewing and certifying current CDC ingredient submissions.

⁶ See Executive Order 13563 (January 18, 2011).

⁷ These provisions would include applicable protections of confidential information, including the requirements of Section 906 (c) of the FSPTCA and the confidentiality provisions of 21 CFR, Part 20.

For these compelling reasons, we believe HHS should instruct CDC to eliminate the dual ingredient reporting requirement detailed in the Notice. Rather, HHS should centralize all tobacco-related ingredient information collecting responsibilities with FDA.

We have on several occasions requested an opportunity to discuss with CDC the issues raised in this letter. We again extend a request to discuss how eliminating this dual reporting requirement will reduce burdens on CDC and more efficiently centralize ingredient information in FDA.

Sincerely,

James E. Dillard III

cc: Mitchell Zeller, J.D., Director, Center for Tobacco Products

⁸ See letter from Gary R. Ruth, Senior Vice President, PM USA, to Timothy A. McAfee, M.D., M.P.H., March 11, 2011, Philip Morris USA Inc. Cigarette Products Ingredient Disclosure Report as of December 31, 2010, letter from James E. Dillard, Senior Vice President, ALCS Regulatory Affairs, to Timothy A, McAfee, M.D., M.P.H., March 2012, Philip Morris USA Inc. Cigarette Products Ingredient Disclosure Report as of December 31, 2011, letter from James E. Dillard, Senior Vice President, ALCS Regulatory Affairs, to Timothy A, McAfee, M.D., M.P.H., March 2013, Philip Morris USA Inc. Cigarette Products Ingredient Disclosure Report as of December 31, 2012. To date, we have not received a reply.



James E. Dillard III Senior Vice President Regulatory Affairs

December 24, 2013

Centers for Disease Control and Prevention Attn: Mr. LeRoy Richardson 1600 Clifton Road MS D-74 Atlanta, Georgia 30333

Re: FR Doc. 2013 – 25860 (October 31, 2013) – Comments on the "Annual Submission of the Ingredients Added to, and the Quantity of Nicotine Contained in, Smokeless Tobacco Manufactured, Imported, or Packaged in the U.S."

Altria Client Services ("ALCS"), on behalf of Philip Morris USA ("PM USA") and U.S. Smokeless Tobacco Company LLC ("USSTC"), submits these comments regarding the above referenced Federal Register Notice ("the Notice"). The Notice asks whether ongoing collection by the Centers for Disease Control and Prevention ("CDC") of information related to ingredients and nicotine in smokeless tobacco is "necessary for the proper performance of the functions of the agency." We do not believe this collection of information is necessary.

Because the Food and Drug Administration ("FDA") has the authority to and does collect extensive ingredient and nicotine content information from tobacco product manufacturers, the Department of Health and Human Services ("HHS") should instruct the CDC not to extend the similar reporting requirements detailed in the Notice. Instead, HHS should *centralize* ingredient and nicotine content reporting requirements with FDA, the agency empowered with broad regulatory authority over tobacco products.

Our comments address two points:

• Congress empowered FDA with broad authority to collect information and regulate smokeless tobacco ingredients and nicotine content.

¹ PM USA and USSTC are wholly-owned subsidiaries of Altria Group, Inc. ("Altria"). ALCS provides certain services, including regulatory affairs, to the Altria family of companies. "We" and "our" are used throughout to refer to PM USA and USSTC.

 HHS should avoid costly and burdensome requirements by instructing CDC to eliminate dual reporting requirements.

A. Congress empowered FDA with broad authority to collect information and regulate smokeless tobacco ingredients and nicotine content.

The Comprehensive Smokeless Tobacco Health Education Act of 1986 ("CSTHEA") requires smokeless tobacco manufacturers, packagers, and importers to report certain ingredient information annually to the Secretary of HHS. HHS delegated responsibility for collecting and protecting the ingredient and nicotine reporting information to the CDC. Each annual report includes a composite listing of all of the ingredients added to tobacco in the manufacture of all brands of smokeless tobacco during the prior year, with no quantitative information on a brand style basis. USSTC has complied with the CSTHEA ingredient reporting requirements since they became effective in 1991. PM USA has complied with the annual reporting requirement since it began manufacturing smokeless tobacco products in 2006.

CSTHEA also requires manufacturers, packagers, and importers of smokeless tobacco products to report annually on the specific quantity of nicotine in their products by submitting data on total nicotine, un-ionized nicotine, total moisture, and pH. The annual nicotine reports specify the quantity of nicotine contained in smokeless tobacco products manufactured during the previous calendar year. CDC developed a uniform analytical protocol that consists of standard laboratory methods to measure nicotine, moisture, and pH in smokeless tobacco products, and an equation to calculate un-ionized nicotine. Manufacturers, packagers, and importers must submit their annual nicotine report in accordance with the specifications set forth in the protocol. The CSTHEA nicotine reporting requirements became effective in 1994. Both USSTC and PM USA comply with the CSTHEA requirements.

The Family Smoking Prevention and Tobacco Control Act ("FSPTCA") created several new and more detailed ingredient and nicotine reporting obligations for smokeless tobacco product manufacturers. The new reporting requirements far exceed the CSTHEA ingredient and nicotine reporting requirements. For example, Section 904(a)(1) of the Federal Food, Drug and Cosmetic Act ("FDCA") required manufacturers and importers to provide FDA within six months of enactment of the FSPTCA "a listing of all ingredients, including tobacco, substances, compounds, and additives that are, as of such date, added by the manufacturer to the tobacco, paper, filter, or other part of each tobacco product by brand and by quantity in each brand and subbrand." USSTC and PM USA complied with this obligation in June 2010.

³ See 59 Fed Reg. Notice 4717 (February 1, 1994).

² 15 USC § 4403(a).

⁴ See 64 Fed. Reg. Notice 14,085 (March 23, 1999) and 74 Fed. Reg. Notice 712 (January 7, 2009).

Importantly, FDA's authority to use the information it collects for regulatory purposes far exceeds that of CDC under CSTHEA.⁵ The FSPTCA empowers FDA to take direct regulatory actions related to smokeless tobacco ingredients and nicotine content, including establishing product standards.

Ingredient reporting to FDA is an ongoing obligation. Sections 904(c)(1), 904(c)(2) and 904(c)(3) require that manufacturers provide FDA an ingredient listing by brand style under any of the following circumstances:

- 1) 90 days prior to introducing a new tobacco product brand style;
- 2) 90 days prior to increasing or adding a new ingredient to an existing brand style;
- 3) within 60 days of eliminating or decreasing an additive to an existing brand style; and,
- 4) within 60 days of adding or increasing an additive designated as not harmful by FDA to an existing brand style.

Section 910 of the FDCA also requires manufacturers to provide FDA ingredient information as part of FDA's pre-market review of a new or modified tobacco product and FDA also collects such information as part of its review of substantial equivalence reports submitted by manufacturers under Section 905(j). FDA makes market authorization determinations based, in part, on the ingredient information provided by manufacturers. FDA can regulate the ingredients in specific tobacco products through its pre-market authorization process. The FSPTCA also contains several provisions that establish nicotine reporting obligations for smokeless tobacco manufacturers and importers. Section 904(a)(2) empowers FDA to require the submission of "a description of the content, delivery, and form of nicotine in each tobacco product measured in milligrams of nicotine in accordance with regulations promulgated by the Secretary in accordance with section 4(e) of the Federal Cigarette Labeling and Advertising Act."

Section 904(a)(3) establishes the requirement to report a listing of constituents "identified by the Secretary as harmful or potentially harmful to health in each tobacco product, and as applicable in the smoke of each tobacco product, by brand and by quantity in each brand and subbrand." On March 30, 2012, FDA published its list of Harmful and Potentially Harmful Constituents ("HPHC") in tobacco products and tobacco smoke along with Draft Guidance on testing and reporting against the list. For each smokeless tobacco product brand style, FDA required testing and reporting by September 22, 2012, of nine specified constituents, including nicotine. In its March 2012 Draft Guidance for Industry, FDA stated that "[f]or smokeless tobacco products, FDA recommends that you use the CDC method to calculate free nicotine (74 FR 712, January 7, 2009)." HHS indicated that future reporting requirements would be announced in December

⁶ Draft Guidance for Industry: Reporting Harmful and Potentially Harmful Constituents in Tobacco Products and Tobacco Smoke Under Section 904(a)(3) of the Federal Food, Drug, and Cosmetic Act at 9.

⁵ The CSTHEA contemplated use of the less-extensive ingredient information is much more limited in scope. CSTHEA authorized HHS to report to Congress, when HHS deems appropriate, a summary of research and proposed research on the health effects of ingredients added to tobacco in the manufacture of smokeless tobacco products and the findings of such research; information pertaining to any ingredient that HHS judges to pose a health risk to users of smokeless tobacco; and any other information that HHS determines to be in the public interest. 15 USC § 4403(b). HHS did not expressly delegate that reporting authority to CDC.

2013. In Guidance, FDA has also requested the inclusion of constituent data in substantial equivalence reports submitted under Section 905(j).

FDA's ability to obtain detailed product information is not limited to the above referenced sections. FDA has the authority under Section 904(b) to require manufacturers to provide documents relating to, among other topics, ingredients, components and additives. FDA has used this authority to require manufacturers to provide such information.

B. HHS should avoid costly and burdensome requirements by instructing CDC to eliminate dual ingredient and nicotine reporting requirements.

Given the extent of ingredient and nicotine content information manufacturers are required to provide to FDA, we encourage HHS to end CDC's reporting requirements and instead rely on the more extensive information provided to FDA. This makes sense for two reasons.

First, such action aligns squarely with President Obama's commitment to improving regulation and regulatory review. In an Executive Order, the President recognized that:

Some sectors and industries face a significant number of regulatory requirements, some of which may be redundant, inconsistent, or overlapping. Greater coordination across agencies could reduce these requirements, thus reducing costs and simplifying and harmonizing rules. In developing regulatory actions and identifying appropriate approaches, each agency shall attempt to promote such coordination, simplification, and harmonization.⁸

Dual ingredient and nicotine reporting requirements are exactly the type of "redundant" and "overlapping" regulatory requirements that need to be addressed. Eliminating the dual reporting requirements will reduce the overall administrative burden for CDC and manufacturers. For example, CDC would not expend its resources reviewing and certifying annual submissions. Centralization of responsibilities in one agency should lead to efficiencies in several activities such as handling, certifying, reviewing and protecting the information. Manufacturers would avoid providing different levels of ingredient and nicotine content information to multiple federal entities.

Second, centralizing these reporting requirements would not deprive CDC of information "necessary for the proper performance of the functions of the agency." FDA could, subject to certain provisions, upon request provide the smokeless tobacco ingredient and nicotine reports to CDC. CDC would benefit because it would receive information that is more detailed than the ingredient information it currently receives, while eliminating its burden associated with collecting, reviewing and certifying current CDC ingredient and nicotine submissions.

⁷ See HHS Semiannual Regulatory Agenda July 2013.

⁸ See Executive Order 13563 (January 18, 2011).

⁹ These provisions would include applicable protections of confidential information, including the requirements of Section 906 (c) of the FSPTCA and the confidentiality provisions of 21 CFR, Part 20.

For these compelling reasons, we believe HHS should instruct CDC to eliminate the dual reporting requirement detailed in the Notice. Rather, HHS should centralize all smokeless tobacco related ingredient and nicotine information collecting responsibilities with FDA.

We have on several occasions offered to discuss with CDC the issues raised in this letter. We again extend a request to discuss how eliminating this dual reporting requirement will reduce burdens on CDC and more efficiently centralize ingredient and nicotine information in FDA.

Sincerely.

James E. Dillard III

cc: Mitchell Zeller, J.D., Director, Center for Tobacco Products

¹⁰ See letter from Gary R. Ruth, Senior Vice President, PM USA, to Timothy A. McAfee, M.D., M.P H., March 11, 2011, Philip Morris USA Inc. Smokeless Tobacco Products Ingredient Disclosure Report as of December 31, 2010; letter from James E. Dillard, Senior Vice President, ALCS Regulatory Affairs to Timothy A. McAfee, M.D., M.P.H., March 21, 2012, Philip Morris USA Inc. Smokeless Tobacco Products Ingredients Disclosure Report as of December 31, 2011; letter from James E. Dillard, Senior Vice President, ALCS Regulatory Affairs to Timothy A. McAfee, M.D., M.P.H., March 27, 2013, Philip Morris USA Inc. Smokeless Tobacco Products Ingredients Disclosure Report as of December 31, 2012; letter from Mary A. Gordon, Vice President, Manufacturing, U.S. Smokeless Tobacco Manufacturing Company to Timothy A. McAfee M.D., M.P.H., March 15, 2011, U.S. Smokeless Tobacco Manufacturing Company Smokeless Tobacco Products Ingredient Disclosure Report as of December 31, 2010; letter from James E. Dillard, Senior Vice President, ALCS Regulatory Affairs, to Timothy A. McAfee, M.D., M.P.H., March 21, 2012, U.S. Smokeless Tobacco Manufacturing Company Smokeless Tobacco Products Ingredient Disclosure Report as of December 31, 2011; and letter from James E. Dillard, Senior Vice President, ALCS Regulatory Affairs, to Timothy A. McAfee, M.D., M.P.H., March 27, 2013, U.S. Smokeless Tobacco Manufacturing Company Smokeless Tobacco Products Ingredient Disclosure Report as of December 31, 2012. To date, we have not received a reply.