



**UNITED STATES
 CONSUMER PRODUCT SAFETY COMMISSION
 4330 EAST WEST HIGHWAY
 BETHESDA, MD 20814**

This document has been electronically approved and signed.

BALLOT VOTE SHEET

Date: April 24, 2013

TO : The Commission
 Todd A. Stevenson, Secretary

FROM : Kenneth R. Hinson, Executive Director
 Stephanie Tsacoumis, General Counsel

SUBJECT : Fiscal Year 2013 Midyear Review and Operating Plan Adjustments

TIME CRITICAL BALLOT VOTE Due: May 3, 2013

By the attached memorandum, the Executive Director requests Commission approval of new and revised funding proposals for the remainder of FY 2013.

Section V of the Commission's decision making procedures allows a matter to be designated as time critical by the Executive Director or the General Counsel. This matter has been deemed time critical under this provision by the Executive Director, who has set the time critical date for decision.

Please indicate your vote on the following options:

I. Approve the FY 2013 Midyear Review recommendations, as drafted.

 Signature Date

II. Approve the FY 2013 Midyear Review recommendations, with changes (please specify).

 Signature Date

III. Do not approve the FY 2013 Midyear Review recommendations.

Signature

Date

IV. Take other action (please specify):

Signature

Date

Attachment:

Executive Director's memorandum on *Fiscal Year 2013 Midyear Review and Operating Plan Adjustments*.



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April 24, 2013

TO: The Commission

THROUGH: Todd A. Stevenson, Secretary
 Stephanie Tsacumis, General Counsel

FROM: Kenneth R. Hinson
 Executive Director

SUBJECT: Fiscal Year 2013 Midyear Review and Operating Plan Adjustments

This memorandum summarizes my recommendations and staff's to reduce operating levels, as approved by the Commission in the CPSC's Fiscal Year 2013 Operating Plan on January 18, 2013. The operating reductions are necessary to implement the President's March 1 sequestration order, in accordance with section 251A of the Balanced Budget and Emergency Deficit Control Act, as amended, 2 U.S.C. 901a, and the full-year 2013 continuing resolution enacted on March 26, which provides funding through September 30. In addition, this memorandum includes recommendations to reallocate a portion of the budget to currently unfunded priority projects, as well as allocate any future surplus funds that may occur up through September 30. Lastly, we are recommending adjustments to the voluntary and mandatory standards activities. The Commission's decisions in response to this memorandum will be appended to the FY 2013 CPSC Operating Plan.

Final Enacted Fiscal Year 2013 Operating Level

The final enacted fiscal year 2013 CPSC operating level is \$108,510,000. This funding level is equal to the fiscal year 2012 full year appropriation of \$114,500,000, less a 0.2 percent rescission and less the amount required to implement the President's March 1 sequestration order.

The January 18 CPSC Fiscal Year 2013 Operating Plan approved annual agency funding up to \$116,425,000, consistent with the President's Fiscal Year 2013 Budget Request to Congress. The previously approved agency funding level must be reduced by \$7,915,000 to conform to the final enacted funding level.

FY 2013 Operating Plan Reduction

Operating Plan Level (as of 1/18/13) ¹	\$ 116,425,000
- Final Enacted FY 2013 Funding Level	\$ 108,510,000
<u>FY 2013 Operating Reduction</u>	<u>\$ 7,915,000</u>

Recommended Operating Reductions

In addition to the \$7,915,000 in reductions to stay within the final enacted fiscal year 2013 funding level, we are recommending an additional \$861,000 in funding be reallocated to more urgent, currently unfunded priorities. In total, we are recommending reductions to the Fiscal Year 2013 Operating Plan of \$8,776,000. The \$8,776,000 in recommended reductions are:

¹ The fiscal year 2013 request for \$6,000,000 to support headquarters relocation is excluded from this calculation. The request was not funded in the continuing resolution.

Table 1. Recommended Reductions to the FY 2013 Operating Plan (in \$000s)

Office	Project	\$000s
CPSC	1. Salary and Expense	- 5,500
CPSC	2. Across the Board Operating Reductions	- 616
EXIT	3. IT Projects from FY 2013 Budget Request	- 1,160
EXHR	4. Hazard Identification Analysis Support	- 400
OCM	5. Pool and Spa Safety Information and Education Campaign	- 400
EXHR	6. Nanotechnology Initiative Interagency Support	- 500
EXC	7. Compliance State Enforcement Programs	- 200
	Total Recommended Reductions	-\$8,776

Explanations for the \$8,776,000 proposed reductions:

- Salary and Expense (-\$5,500K):** The Commission established a full-time equivalent (FTE) personnel ceiling of 562 in the FY 2013 Operating Plan. The Commission has been operating below that FTE ceiling for the first half of the fiscal year, resulting in a modest salary surplus. We recommend that the FTE ceiling be adjusted to 528 FTE for the remainder of the fiscal year. This FTE level is consistent with available appropriations to fund salary costs; there are insufficient appropriations to support a 562 FTE ceiling in light of the sequestration order. I do not plan to revise the FTE allocations by each organization at this time. Instead, vacancies will continue to be filled up to the proposed 528 FTE ceiling, based on critical need, approved through the Executive Director and consistent with Operating Plan priorities. A revised FTE allocation by organization will be proposed as part of the Fiscal Year 2014 Operating Plan recommendation to the Commission.
- Across the Board Operating Reductions (-\$616K):** We recommend that office allowances for travel, training, supplies, and other general operating expenses be reduced modestly consistent with available funding.
- IT Projects from FY 2013 Budget Request (-\$1,160K):** The FY 2013 Budget Request to Congress proposed new Information Technology projects. The full year continuing resolution did not provide sufficient funds to initiate the requested new IT projects that included Federal Information Security Management Act (FISMA) Continuity of Operations Planning, addition of model number to CPSC.gov database, and e-Records Management requirements set by the National Archives and Records Administration. We recommend that these projects be deferred until end of year, if funds become available, or to a future budget year when Congress makes available the necessary appropriations.
- Hazard Identification Analysis Support (-\$400K):** We recommend that project support funding (*e.g.*, contract funding) for Bed Clothes, SRM Cigarette, Carbon Monoxide Alarms, and Spray Polyurethane Foam studies be deferred until additional surplus funds are available, or until a future budget year when Congress makes the necessary appropriations available. While important, these projects are lower in priority and/or maturity, relative to other ongoing work.
- Pool and Spa Safety Information and Education Campaign (-\$400K):** The Operating Plan provided \$1M for the annual Pool and Spa Safety Act Information and Education (PSSA I&E) Campaign, often referred to as the “Pool Safety Campaign.” The intent of the campaign is to increase pool safety awareness to prevent accidental drowning. We recommend that the PSSA I&E project be reduced by \$400K. The remaining \$600K is sufficient to conduct a moderately scaled program through the same contract vehicle used last year.
- Nanotechnology Initiative Interagency Support (-\$500K):** The Commission had budgeted \$2 million to support the \$1.8 billion nanotechnology interagency research and development (R&D) initiative. We recommend curtailing agency support by \$500K, resulting in a new CPSC

contribution to the nanotechnology initiative of \$1.5 million. The White House Office of Science and Technology Policy (OSTP) has identified R&D investments as a top priority that should be funded to the extent possible. Our recommendation includes consideration of the OSTP direction.

- 7. Compliance State Enforcement Programs (-\$200K):** We recommend that funds set aside for the states to assist All-Terrain Vehicle and VGB pool and spa enforcement work be deferred this year. There is insufficient time remaining in this fiscal year to execute the work. Contracts with state and local partners provide for investigation support to monitor and assess compliance with applicable product safety laws. The high priority compliance support provided by states can be conducted by CPSC personnel in many instances.

Recommended Operating Reallocations

We recommend that \$861,000 be reallocated to projects currently unfunded in the Fiscal Year 2013 Operating Plan. These are projects that are congressionally directed or that are of sufficiently high priority to necessitate the reallocation of funds from previously approved projects. The recommended projects to receive reallocated funds are:

Table 2. Recommended Reallocations to the FY 2013 Operating Plan (in \$000s)

Office	Project	\$000s
EXHR	1. Virginia Graeme Baker Pool and Spa Safety Act Grant Program	+ 500
EXHR	2. Portable Generator Test Methodology & Market Data	+ 213
EXIS	3. Participating Government Agency Message Set (supports 1110 rule)	+ 56
EXRM	4. Web Time and Attendance Upgrade	+ 92
	Total Recommended Reallocations	+ \$ 861

Explanations of the \$861,000 proposed reallocations:

- 1. Virginia Graeme Baker Pool and Spa Safety Act Grant Program (+\$500K):** The final enacted fiscal year 2013 appropriation specified \$500K for the VGB Grant Program, with funding available for two years. This is consistent with the final fiscal year 2012 appropriation. Congress has not yet resolved the grant eligibility issue; accordingly, it is unclear whether these funds can be executed. However, in accordance with the enacted appropriation, the Commission must allocate the specified funds to the VGB Grant Program. VGB grant funding was not programmed in the fiscal year 2013 Operating Plan or Budget Request, thereby necessitating a reallocation of funds to be consistent with the appropriation.
- 2. Portable Generator Test Methodology and Market Data (+\$213K):** The Commission has proposed issuing a notice of proposed rulemaking for portable generators in fiscal year 2014. Moving the generator rulemaking project forward on the envisioned timeframe requires the development of the test methodology and the acquisition of portable generator market data on imported units that is needed to develop the preliminary cost benefit analysis. This work is currently unfunded.
- 3. Participating Government Agency (PGA) Message Set (+\$56K):** This project proposes to gather requirements and conduct analysis to determine how to incorporate Customs and Border Protection (CBP) PGA messaging, as well as design specifications for the hardware and software. This augments the current Import Surveillance Risk Assessment Methodology system and is consistent with interagency initiatives across the U.S. government in support of the International Trade Data System (ITDS). In addition, if the Commission takes action on the proposed 1110

rule, this project would support the agency's need to transfer and manipulate risk data on CPSC's systems.

4. **Web Time and Attendance Upgrade (+\$92K):** The CPSC leverages the Department of Interior's (DOI) "QuickTime" Web application to administer time and attendance to support payroll processing. DOI has notified all of its customers that they are upgrading to a new time and attendance system and that the QuickTime system is being discontinued. The time and attendance system is required to transmit payroll data to DOI, which also processes the agency's biweekly payroll for all agency personnel. We recommend transitioning to DOI's upgraded web time and attendance solution to ensure continuity of payroll processing.

Potential Future Surpluses and Proposed Allocation

Given the uncertainty of staffing levels, final contract pricing, and other operating unknowns, it is possible that modest surpluses might materialize prior to September 30. We have identified \$2,664,000 that could be executed prior to year-end to ensure that the Commission fully executes the budget Congress has appropriated. If approved by the Commission, the agency would fund the items in the priority order listed, subject to available funding and contracting feasibility. Items that do not receive funding in fiscal year 2013 could be revisited in a future fiscal year.

Table 3. Staff-Recommended Allocations of Future Surpluses (if any)

Office	Project	\$000s
EXIS	1. ITDS Rules Evaluation and Refinement	+ 140
EXHR	2. Spray Polyurethane Foam Studies	+ 43
EXHR	3. 3G Smoke Alarm Testing	+ 100
EXHR	4. Federal Interagency Forum on Aging-Related Statistics	+ 10
EXHR	5. Age Determination Status Report	+ 31
EXFS	6. Sample Storage Racks	+ 23
EXHR	7. Oxygen Analyzer	+ 20
EXHR	8. Hydrocarbon Analyzer	+ 20
EXHR	9. Large-Scale Tower Cyclic Tester Motor & System Programming	+ 190
EXHR	10. Photometer System for ATV & Bicycle Reflector Testing	+ 25
EXHR	11. Anthropometric Test Dummies Repairs, Replacements, and Fill-Ins	+ 96
EXHR	12. AM50 Hybrid III Instrumented Adult Test Dummy	+ 40
EXHR	13. Fastener Hardware Management System	+ 10
EXIT	14. E-Records Management (requirements)	+ 30
EXIT	15. Property Management and Asset Tracking Analysis	+ 30
EXIS	16. Automated Hold Requests (Web services)	+ 259
EXIS	17. ITDS RAM Interface to Data Repository (message bus)	+ 144
EXRM	18. Talent Management System (requirements)	+ 73
EXHR	19. Burden Reduction Equivalent Standards	+ 300
EXIT	20. E-Records Management Development	+ 330
EXIT	21. FISMA COOP Development	+ 400
EXIT	22. Addition of Model #	+ 350
	Total Recommended Allocation of Future Surpluses	+\$2,664

Explanations of the \$2,664,000 in proposed allocations of future surpluses:

1. **ITDS RAM Rules Evaluation and Refinement (+\$140K):** Analyze the current effectiveness of the targeting rules, improve targeting criteria, and analyze the expected effectiveness of proposed risk rules for entry line data. Improved ability to identify and target entry lines for products that are potentially in violation of critical safety standards, as well as to support the unimpeded flow of safe commerce.
2. **Spray Polyurethane Foam Studies (+\$43K):** This increment restores \$43K in funding reduced in EXHR as part of the table 1 downward budget adjustment. The first phase of this project was funded in 2011. Additional funding is needed to complete laboratory analysis of spray foam samples and determine potential exposure to consumers.
3. **3G Smoke Alarm Testing (+\$100K):** This project will identify new types of sensors that can overcome the inherent limitations of the existing sensors, while improving the reliability and utility of residential smoke alarms. The envisioned outcome of this project is to demonstrate technology that can be commercialized by manufacturers and incorporated into national codes and standards.
4. **Federal Interagency Forum on Aging-Related Statistics (+\$10K):** Participation in the Federal Interagency Forum on Aging-Related Statistics would improve CPSC partnerships with other federal agencies in the collection and sharing of injury data. This data is procured through an interagency agreement and funding for these agreements must occur by July, rather than at the end of the year. This project is prioritized to account for the interagency agreement timing.
5. **Age Determination Status Report (+\$31K):** The Division of Human Factors completes over 1,000 age determinations per fiscal year. Each delivery of products needing age determinations could have from one to more than 100 samples; however, staff learns about the requests the same day or the day before they are delivered. There are also no automatic reporting tools to assess completion status or to anticipate the number of incoming age determinations. This has made it difficult to assign and plan work. This project would create a Status Update Page that provides information about all age determination samples on one list and also generates automatic status update e-mails containing completion status and anticipated delivery information for all incoming age determination samples. This will provide advance notice of incoming samples and improve the agency's ability to plan and assign work.
6. **Sample Storage Racks (+\$23K):** The Sample Storage Facility (SSF) warehouse does not have a space-efficient way to store all-terrain vehicles and recreational off-highway vehicles. These samples take up significant floor space. The storage racks would enable the samples to be stacked vertically, saving floor space. The warehouse is near capacity, and space efficiency improvements are a priority.
7. **Oxygen Analyzer (+\$20K):** The oxygen analyzer is the most critical measurement in the oxygen consumption calorimetry system. In CPSC's current system, the oxygen analyzer is the slowest system component. This funding would be used to procure an oxygen analyzer with a faster response time that would improve the speed and safety of the heat release measurement.
8. **Hydrocarbon Analyzer (+\$20K):** The oxygen consumption calorimetry system relies primarily on the measurement of the oxygen concentration to determine the heat release rate from a fire. Adding capability to the calorimeter to measure unburned hydrocarbons increases the accuracy of measurement and important factors about the fire itself. The hydrocarbon analyzer would make this measurement.
9. **Large-Scale Tower Cyclic Tester Motor & System Programming (+\$190K):** This equipment will allow completion of the large-scale cyclic testing center that will be needed to support new dynamic testing requirements being developed for durable children's nursery products, such as strollers, play yards, and cribs, as well as larger-size products, such as bunk beds, trampolines, and playground equipment.

10. **Photometer System for ATV & Bicycle Reflector Testing (+\$25K):** The existing equipment for measuring reflector performance for bicycles and ATVs does not meet current measurement standards and methods. A new photometer system is necessary to conduct accurate measurements.
11. **Anthropometric Test Dummies Repairs, Replacements, and Fill-Ins (+\$96K):** The CRABI dummies will be useful in testing restraint systems and will have head triaxial acceleration sensors. The new CRABI dummies will address the need to have test dummies with instrumented heads to be used when testing and re-creating impact incidents that result from falls, tip-overs, and unexpected exits from durable products, such as highchairs, swings, and table top seats.
12. **AM50 Hybrid III Instrumented Adult Test Dummy (+\$40K):** This project will be used for the occupant restraint and protection standards development efforts for ROVs. The Hybrid III instrumented test units are used extensively in the automotive industry to assess occupant injury potential and the effectiveness of occupant protection systems that may be used in a vehicle.
13. **Fastener Hardware Management System (+\$10K):** The National Product Testing and Evaluation Center (NPTEC) is responsible for testing a multitude of products. Consequently, there is a need for a large range of fasteners and related hardware to set up and conduct testing. Currently, there are not enough fasteners, making set-up time consuming. The NPTEC needs to replenish its supply of fasteners.
14. **E-Records Management (requirements only) (+\$30K):** To develop an electronic document and records management system that complies with National Archives and Records Administration (NARA) requirements and assists with Electronic Discovery requirements. The scale of this project is limited to defining the requirements for a final solution.
15. **Property Management and Asset Tracking Analysis (+\$30K):** To develop an agency-wide Property Management and Asset Tracking System that addresses the needs of the property management and sample tracking processes and can better forecast capital replacement costs. The existing property management system lacks this capability.
16. **Automated Hold Requests (+\$259K):** Add a Web services capability to the Import Surveillance RAM system that enables automated interaction with the CBP/ITDS systems. This would increase staff efficiency through rapid automation of workflow and interactions concerning targeting entry lines.
17. **ITDS RAM Interface to Data Repository (+\$144K):** Technical approach for ITDS/RAM to transfer data for tracking and managing samples initiated at import to the Data Repository to be passed to the appropriate system (IFS or Case Management). This would increase staff efficiency through reduced data entry and increased data accuracy.
18. **Talent Management System (requirements only) (+\$73K):** To analyze and formulate requirements for the potential implementation of the Department of Interior's (DOI's) performance appraisal module. The module, if implemented, would be part of the existing Talent Management System (TMS), a DOI module that CPSC already leverages, and the module would seamlessly integrate performance appraisal records electronically with the electronic Official Personnel Folders and the personnel database where personnel actions are executed. This project is limited to defining implementation requirements. Implementation funds would follow in a future fiscal year if the agency decided to proceed with the module.
19. **Burden Reduction Equivalent Standards (+\$300K):** Activities focused on implementing the requirements of Public Law 112-28. This request would contract for a study of equivalent safety standards that could be used internationally to reduce testing costs.
20. **E-Records Management (+\$330K):** This funding would implement the requirements, once defined, from item #15 above.
21. **FISMA COOP Development (+\$400K):** To develop an agency-wide disaster recovery contingency plan that outlines how the agency could continue to perform essential functions during an emergency situation.

22. **Addition of Model Number (+\$350K):** To provide improved electronic access to CPSC's recall information, as requested by the public. This recall information would be expanded to include a recalled product's model number, if available, so that retailers can remove more quickly recalled products from their shelves and websites.

Updates to Fiscal Year 2013 Voluntary Standards

We are recommending that four products be added to the list of products for which staff carries out associated voluntary standards activities. These products are:

1. laundry and dishwasher packets (liquid)
2. microwave ovens
3. torch fuels (containers)
4. trampoline courts

Voluntary standards activity for microwave ovens and trampoline courts has been, or currently is being initiated by the Standard Developing Organizations (SDO). At the request of the Commission or Commission staff, voluntary standards activity for torch fuel containers and liquid laundry and dishwasher packets is under consideration by the SDO. Staff anticipates providing support for monitoring the voluntary standards activities for these products during the remainder of fiscal year 2013.

We also recommend removing pressure cookers from the list of supported voluntary standards activity for fiscal year 2013. Currently, there is no activity associated with pressure cookers, and none is anticipated this year.

A revised Voluntary Standards Summary table for fiscal year 2013, incorporating these changes, is attached.

Updates to Fiscal Year 2013 Mandatory Standards

We are recommending that Voluntary Standards Rule Updates be added for rule review as part of the Mandatory Standards Summary Table. This activity is responsive to a recommendation from the Government Accountability Office (GAO) report, *A More Active Role in Voluntary Standards Development Should Be Considered*. That report recommended that CPSC take a more active role in the voluntary standards development process, including voting on standards or holding leadership positions on voluntary standards committees. CPSC staff will prepare a briefing package with a draft notice of proposed rulemaking to amend the rules and directives that address staff participation in the voluntary standards process.

A revised Mandatory Standards Summary Table for fiscal year 2013, incorporating these changes, is attached.

For Additional Information

If you have any questions on these staff recommendations or the performance goal summary, please contact me directly or Jay Hoffman.

Attachments: Voluntary Standards Summary
Mandatory Standards Summary

Attachment: Voluntary Standards Summary (amends FY 2013 Operating Plan)

A consumer product voluntary standard is a prescribed set of rules, conditions, or requirements concerning definitions of product-related terms; classification of components; specification of materials, performance, or operations; delineation of procedures; or measurement of quantity and quality in describing products, materials, systems, services, or practices relating to the safety of consumer products used in and around the home, outdoors, and in schools.

The CPSC's statutory authority requires the agency to rely on voluntary standards rather than promulgate mandatory standards if compliance with a voluntary standard would eliminate or adequately reduce the risk of injury identified and it is likely there will be substantial compliance with the voluntary standard. CPSC staff works with organizations that coordinate the development of voluntary standards.

Each voluntary standards activity is an ongoing process that may involve multiple revisions to a standard within 1 year or over multiple years, and those revisions may continue in subsequent years, depending upon the activities of the voluntary standards committees and the priorities of the Commission.

CPSC staff plans to provide support² for, or monitor, voluntary standards work for the products below:

#	2013 OP Plan
1	Air Cleaners (ozone-generating)
2	Amusement Rides (portable)
3	Architectural Glazing
4	Baby Monitors
5	Bassinets/Cradles
6	Bath Seats (infant)
7	Batteries (e.g., lithium, electronic devices, toy, button)
8	Bed Rails (children's, adult)
9	Beds (bunk)
10	Beds (toddler)
11	Bedside Sleepers
12	Bicycles
13	Booster Seats
14	Building Materials and Furnishings
15	Candles
16	Chairs (high)
17	Chairs (youth)
18	Changing Tables
19	Child-Resistant Packaging
20	Children's Metal Jewelry
21	clothes dryers

² Support may include, among other things, providing injury data and hazard analyses, encouraging the development of a voluntary safety standard, identifying specific risks of injury, performing research, developing health science data, performing laboratory technical assistance, and/or taking other actions that the Commission, in a particular situation, determines may be appropriate. A listing of these activities can be found at 16 CFR § 1031.7.

#	2013 OP Plan
22	CO Alarms
23	Cooktops
24	Cribs (commercial)
25	Cribs (full-size)
26	Cribs (non-full-size/play yards)
27	Drywall
28	Fireworks
29	Fuel Tanks (leakage)
30	Furnaces
31	Garage Doors/Gate Operators
32	Gasoline Containers (child-resistant closures, flame arrestors)
33	Glass Front Gas Fireplaces
34	Headgear (recreational)
35	Heaters
36	Infant Bedding/Accessories
37	Infant Bouncers
38	Infant Carriers (frame)
39	Infant Carriers (handheld)
40	Infant Carriers (soft)
41	Infant Gates
42	Infant Inclined Sleep Products (was known as infant hammocks)
43	Infant Slings
44	Infant Swings
45	Infant Tubs
46	Infant Walkers
47	Inflatable Play Devices
48	Ladders
49	Laundry and Dishwasher Packets (liquid)
50	Lighters, Cigarette
51	Mattresses, Inflatable Air
52	Microwave Ovens
53	Mowers
54	Nanotechnology
55	National Electrical Code
56	Off-Highway Vehicles, Recreational
57	Phthalates
58	Playground Equipment (children under 2 yrs)
59	Playground Equipment (home)
60	Playground Equipment (public)
61	Portable Generators
62	Power Equipment
63	Ranges (tip over)
64	Smoke Alarms
65	Soccer Goals
66	Stationary Activity Centers
67	Strollers
68	Swimming Pools/Spas
69	Torch Fuels (containers)

#	2013 OP Plan
70	Toys
71	Trampolines
72	Trampoline Courts
73	Tree Stands (hunting)
74	Window Coverings

Attachment: Mandatory Standards Summary (amends FY 2013 Operating Plan)

Mandatory standards are federal rules set by statute or regulation that impose requirements for consumer products. Typically, they take the form of performance requirements that consumer products must meet or warnings they must display to be imported, distributed, or sold in the United States.

The CPSC may set a mandatory standard when it determines that compliance with a voluntary standard would not eliminate or adequately reduce the risk of injury or the agency finds that it is unlikely that there will be substantial compliance with a voluntary standard. The Commission may also promulgate a mandatory ban of a hazardous product when it determines that no feasible voluntary or mandatory standard would adequately protect the public from an unreasonable risk of injury. In some cases, Congress directs and authorizes the Commission to set a mandatory standard.

CPSC staff plans to work on the projects in the table on the next page. This work will involve continuation of rulemaking activities related to the CPSIA, as well as other laws; and the work will include data analysis and technical review activities in support of rule review or potential rulemaking activities.

Key to Table	
NPR	Briefing package for a notice of proposed rulemaking
FR	Briefing package for a final rule
DA/TR	Data analysis and/or technical review to support ongoing or potential rulemaking and rule review activities

Mandatory Standards Summary

Items by Major Categories		2013 OP Plan
CPSIA, including Danny Keysar Child Product Safety Notification Act		
1	Bassinet Attachments to Play Yards	FR
2	Bassinets	FR
3	Bedside Sleepers	NPR, FR
4	Chairs (Folding)	DA/TR
5	Chairs (High)	DA/TR
6	Gates and Other Enclosures	DA/TR
7	Infant Bath Tubs	DA/TR
8	Infant Bouncers	DA/TR
9	Infant Carriers (Frame)	DA/TR
10	Infant Carriers (Handheld)	NPR, FR
11	Infant Carriers (Soft)	NPR, FR
12	Infant Inclined Sleep Products	DA/TR
13	Infant Slings	NPR
14	Phthalates or Phthalate Substitutes	DA/TR
15	Strollers	NPR, FR
Accreditation Requirements		
16	Bassinets	FR
17	Bedside Sleepers	FR
18	Infant Carriers (Handheld)	FR
19	Infant Carriers (Soft)	NPR, FR
20	Infant Slings	NPR
21	Strollers	NPR, FR
Implementation of Public Law 112-28		
22	ATVs–Rulemaking	DA/TR
Rule Review		
23	Animal Testing Regulations	FR
24	Bicycles	DA/TR
25	Voluntary Standards Rule Update	NPR
Other Ongoing or Potential Rulemaking Activities		
26	Firepots and Fuel Gels	DA/TR
27	Fireworks	DA/TR
28	Poison Prevention Packaging Act - Hydroxides	DA/TR
29	Poison Prevention Packaging Act - Imidazolines	FR
30	Portable Generators	DA/TR
31	Rare Earth Magnet Sets	FR
32	Recreational Off-Highway Vehicles (ROVs)	NPR
33	Revisions to FHSA Definition of "Strong Sensitizer"	NPR
34	Surrogate Smoldering Ignition Source	DA/TR
35	Table Saws	DA/TR
36	Upholstered Furniture	DA/TR
37	Voluntary Recall Rule	NPR