

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

MAR 2 1 2017

MEMORANDUM

OFFICE OF THE CHIEF FINANCIAL OFFICER

SUBJECT: FY 2018 President's Budget: Major Policy and Final Resource Decisions

FROM: Acting Chief Financial Officer

TO: Acting General Counsel Acting Assistant Administrators Inspector General Chief of Staff Acting Regional Administrators

This memorandum communicates final resource levels and policy guidance to support the Environmental Protection Agency's FY 2018 President's Budget submission to Congress. The agency's budget will be submitted at \$5.655 billion, a 31 percent decrease from the FY 2017 annualized Continuing Resolution level, and it assumes a full time equivalent ceiling of 11,547.6.

This resource level will require taking a comprehensive look at our priorities and thinking differently about the best ways to accomplish our core statutory responsibilities. The agency will need to update and strengthen performance information in support of this direction. The Administration intends to use an evidence-based approach to improving programs and services including reporting critical performance metrics.

The Administration's focus on infrastructure is reflected in funding levels for the nation's drinking and wastewater infrastructure, at \$2.3 billion for the State Revolving Funds and \$20 million for new Water Infrastructure Finance and Innovation Act program. Brownfields project efforts are supported at \$75 million. In addition, the work required for the new TSCA legislation is supported with a \$14 million increase.

The agency's work will center on our core legal requirements, federal-only and national efforts, providing support to states in implementing environmental laws, and easing regulatory burden. In line with this approach, many voluntary programs are eliminated. Locally-focused geographic efforts also are eliminated, including the geographic programs and Alaska Native Villages and Mexico Border activities. Non-core international efforts are reduced as well. Reductions to other work will require priority-setting across ongoing activities. Notably, fee-based funding is encouraged.

Reductions impact state and tribal categorical grant funding, provided at \$597 million. Within these levels, voluntary programs along with certain mature programs are eliminated. Again the focus will be on priority core requirements. We will need to work together with our partners to reshape our priorities and programs, streamline activities and avoid duplication.

These resource levels require us to think about the work we do and how we do it, the way we are organized and the geographic location and spaces we occupy. The agency will continue to seek opportunities to reduce further our facility footprint and/or implement planned and pending moves in an expedited and cost effective manner. The OARM will work closely with impacted program and regional offices to ensure we implement this new model consistently across the agency and that we support our core agency operations.

To provide additional clarity on priorities, as well as deliberation on options and impacts, I am asking you to provide details on those activities that will be supported, reduced and eliminated at this level of funding relative to FY 2016 activities. These responses will be provided to leadership for review and concurrence or follow on discussions, as appropriate, to support the development of the budget request.

The template to complete this request is attached. This work will be the foundation for the agency's FY 2018 Congressional Justification and accompanying communications that will follow its release. Programs are expected to work with appropriate lead regions. I thank you in advance for your attention to this aspect of our FY 2018 budget.

The untimely release of information is not productive and creates unintended consequences. Please share the materials only with those individuals who need to have access, *i.e.*, your program leaders and resource management community members who are directly involved in developing the President's Budget and the agency's Congressional Justification. Consistent with prior budget preparation activities, the Office of Management and Budget's Circular A-11 stipulates that, until the President releases the budget, this memorandum, attachments, and all budget presentation materials, are confidential and must be protected to prevent release outside the agency.

More information regarding final funding and policy guidance as well as a revised schedule for developing the FY 2018 President's Budget and supporting Congressional Justification are attached. Further detailed technical guidance is forthcoming from Carol Terris, Director of the Office of Budget, and Kathy O'Brien, Director of the Office of Planning, Analysis and Accountability.

Thank you again in advance for all your efforts as we begin to plan for this new direction.

Attachments

- Attachment A: Resource Guidance
- Attachment B: Eliminated Programs
- Attachment C: Categorical Grants
- Attachment D: Major Policy Issues Guidance
- Attachment E: Templates for Program Activities in FY 2018
- Attachment F: Major Milestones
- cc: Acting Deputy Administrator

Acting Deputy Assistant Administrators Acting Deputy Regional Administrators Deputy Chief of Staff Associate Assistant Administrators Assistant Regional Administrators

	FY HQ	2018 Ad	justments RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE
OA / EPM / Brownfields	and the second			
\$586 K; 3.8 FTE	(\$401)	(1.5)	\$0	0.0
This decision reduces \$401K in nonpay funding and 1.5 FTE, returning the responsibility				
for funding local environmental efforts and programs to state and local entities.				
OA / EPM / Homeland Security: Communication and Information				
\$406 K; 9.7 FTE	(\$101)	(0.4)	\$0	0.0
This program change decreases \$101K in non-pay resources and 0.4 FTE. This slightly				
scales back OA's homeland security communication and coordination efforts.				
OA / EPM / Integrated Environmental Strategies				
\$2,115 K; 55.8 FTE	(\$2,100)	(53.3)	(\$15)	(2.5)
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
OA / EPM / Civil Rights / Title VI Compliance				
\$1,039 K; 64.0 FTE	(\$268)	(6.1)	\$0	(4.6)
This decision includes the following: 1) reduction of \$268K in nonpay and 10.7 FTE; 2)				
reorganization of External Compliance of the Office of Civil Rights into OGC (OA and				
OGC are to jointly submit a technical adjustment form for associated nonpay and FTE				
changes).				
OA / EPM / Executive Management and Operations				1.00
\$2,131 K; 307.4 FTE	(\$1)	(44.0)	\$368	(41.8)
This decision includes the following: 1) elimination of the Office of Public Engagement				
and the associated 12.0 FTE; 2) reduction of 73.8 FTE in offices funded from this program				
project; and 3) net increase of \$367K in nonpay funding for essential workforce support				
for the remaining FTE.				
OA / EPM / Environmental Education				
\$7,154 K; 11.1 FTE	(\$7,154)	(6.1)	\$0	(5.0)
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
OA / EPM / Regional Science and Technology		(8.0)	101 1(4)	0.0
\$1,164 K; 2.0 FTE	\$0	(2.0)	(\$1,164)	0.0
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
OA / EPM / Science Advisory Board				
\$646 K; 21.6 FTE	(\$542)	(2.9)	\$0	0.0
This decision reduces \$542K in nonpay funding and 2.9 FTE to reflect an anticipated				
lower number of peer reviews.				
OA / EPM / Small Minority Business Assistance				
\$372 K; 8.9 FTE	(\$372)	(8.9)	\$0	0.0
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	SK HQ	מיזיס	sk ri	FTE
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OA / EPM / Small Business Ombudsman \$1,185 K; 4.9 FTE This decision reflects the following: 1) a reduction of \$90K in nonpay funding and 0.3 FTE; and 2) consolidating the work of Small Minority Business Assistance activities into this program.	(\$90)	(0.3)	\$0	0.0
OA / EPM / Children and Other Sensitive Populations: Agency Coordination \$3,207 K; 21.8 FTE This decision reduces Children's Health program resources by \$2,391K and 14.9 FTE to prioritize core environmental work.	(\$2,241)	(10.5)	(\$150)	(4.4)
OA / EPM / Regulatory/Economic-Management and Analysis \$564 K; 81.3 FTE This decision reduces 24.3 FTE to reflect the decrease in new regulatory actions. An increase of \$164K in nonpay funding is provided for essential workforce support.	\$164	(24.3)	\$0	0.0
OAR / EPM / Clean Air Allowance Trading Programs \$4,624 K; 71.4 FTE This program change decreases \$2,711K in non-pay resources for the implementation of the Acid Rain program.	(\$2,711)	(6.7)	\$0	(1.0)
OAR / EPM / Climate Protection Program \$66,925 K; 190.3 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$66,772)	(167.8)	(\$153)	(22.5)
OAR / EPM / Federal Stationary Source Regulations \$5,247 K; 122.5 FTE This program change decreases \$1,187K in non-pay resources and 43.4 FTE. The reduction should be focused on non-core statutory work, such as climate work and also reflect an increased role of states in achieving stationary source regulations.	(\$1,187)	(43.4)	\$0	0.0
OAR / EPM / Federal Support for Air Quality Management \$8,374 K; 821.8 FTE This program change decreases 237.1 FTE, including those that provide support for audit of state air laboratories and other air activities.	\$0	(77.1)	\$0	(160.0)
OAR / EPM / Indoor Air: Radon Program \$1,341 K; 10.6 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$1,341)	(10.6)	\$0	0.0
OAR / EPM / Radiation: Protection \$2,340 K; 36.8 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$2,330)	(34.7)	(\$10)	(2.1)

	FY HQ	2018 Adj	ustments RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	SK KI	FTE
OAR / EPM / Radiation: Response Preparedness			the second second second	
\$57 K; 15.3 FTE	\$43	(2.6)	\$0	(0.8)
This program change decreases 3.4 FTE and includes a minor increase of \$43K for				
workforce support. The program should coordinate to prioritize the most high priority				
activities and streamline work.				
DAR / EPM / Stratospheric Ozone: Domestic Programs			1040-51	
51,457 K; 22.0 FTE	(\$628)	(4.0)	(\$1)	0.0
his program change decreases \$629K non-pay resources and 4.0 FTE. The program				
hould prioritize work on the most critical alternative chemicals.				
DAR / EPM / Stratospheric Ozone: Multilateral Fund				
58,928 K; 0.0 FTE	(\$8,928)	0.0	\$0	0.0
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
DAR / EPM / Reduce Risks from Indoor Air				
57,581 K; 39.1 FTE	(\$7,386)	(26.0)	(\$195)	(13.1)
This program has been eliminated. Please see attachment on eliminated programs for				
letails.				
DAR / S&T / Clean Air Allowance Trading Programs				
57,808 K; 0.0 FTE	(\$1,569)	0.0	\$0	0.0
This program change decreases \$1,569K in non-pay resources for the implementation of				
he Acid Rain program.				
DAR / S&T / Climate Protection Program				
52,926 K; 33.8 FTE	(\$2,926)	(33.8)	\$0	0.0
This program has been eliminated. Please see attachment on eliminated programs for				
letails.				
DAR / S&T / Federal Support for Air Quality Management		and market		
64,737 K; 19.2 FTE	(\$3,513)	(3.1)	\$0	0.0
This program change decreases \$3,513K in non-pay resources and 3.1 FTE, reflecting the				
e-focusing and streamlining of agency work.				
DAR / S&T / Federal Vehicle and Fuels Standards and Certification				
548,681 K; 304.5 FTE	(\$48,011)	(168.2)	\$0	0.0
This program change reduces \$48,011K in non-pay resources and 168.2 FTE. Legislative				
anguage will be submitted to fee-fund this FTE and non-pay amount in FY 2018. OAR is				
o update the Motor Vehicle Engine Compliance fee to full cost recovery as quickly as				
possible, and the increment of additional collections will provide funding to the program.				
OAR / S&T / Homeland Security: Preparedness, Response, and Recovery	(\$1,017)	(1.0)	\$0	0.0
53,699 K; 11.0 FTE	(01901/)	(1.0)	φu	
This program change decreases \$1,017K in non-pay resources and 1.0 FTE. This reduces				
support for the RadNet program.				
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Dollars in Thousands 3

	FY HQ	2018 Adj	ustments RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	\$K	FTE	SK	FTE
OAR / S&T / Homeland Security: Protection of EPA Personnel and Infrastructure				
\$552 K; 0.0 FTE This program change decreases \$52K in non-pay resources for lab physical security.	(\$52)	0.0	\$0	0.0
OAR / S&T / Indoor Air: Radon Program \$172 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$172)	0.0	\$0	0.0
OAR / S&T / Radiation: Protection \$400 K; 10.8 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$400)	(10.8)	S0	0.0
OAR / S&T / Radiation: Response Preparedness \$336 K; 23.9 FTE This program change decreases 4.3 FTE and increases \$177K in non-pay resources. The program is to place an emphasis on essential preparedness work only.	\$177	(4.3)	\$0	0.0
OAR / S&T / Reduce Risks from Indoor Air \$90 K; 1.6 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$90)	(1.6)	\$0	0.0
OAR / S&T / Water Quality Research and Support Grants \$6,378 K; 4.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$6,378)	(4.0)	\$0	0.0
OAR / STAG / Categorical Grant: State and Local Air Quality Management \$228,219 K; 0.0 FTE This program change decreases \$68,769K in non-pay resources. This reflects the re-focus on statutory requirements, reshaped priorities, the streamlining of core activities and reduction of duplication.	(\$68,769)	0.0	\$0	0.0
OAR / STAG / Categorical Grant: Radon \$8,051 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$4,023)	0.0	(\$4,028)	0.0
OAR / STAG / Categorical Grant: Tribal Air Quality Management \$12,829 K; 0.0 FTE This program change decreases \$3,866K in non-pay resources. This reflects the re-focus on statutory requirements, reshaped priorities, the streamlining of core activities and reduction of duplication.	(\$3,866)	0.0	\$0	0.0

	FY HQ	2018 Ad	justments RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE
OAR / STAG / Categorical Grant: Multipurpose Grants \$21,000 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$21,000)	0.0	\$0	0.0
OAR / STAG / Diesel Emissions Reduction Grant Program \$50,000 K; 0.0 FTE This program change decreases \$35,000K in non-pay resources. With updated standards in 2008, cleaner diesel engines will increasingly replace older models.	(\$35,000)	0.0	\$0	0.0
OAR / STAG / Targeted Airshed Grants \$20,000 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$20,000)	0.0	\$0	0.0
OAR / SF / Radiation: Protection \$581 K; 10.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$578)	(10.0)	(\$3)	0.0
OAR / Reimb / Federal Vehicle and Fuels Standards and Certification \$0 K; 0.0 FTE This change increases 168.0 fee-funded FTE for the National Vehicle and Fuel Emissions Laboratory. OAR is to update the fee to full cost recovery as soon as possible in order to provide funding to support the program.	\$0	168.0	\$0	0.0
OAR / Reimb / Radiation: Protection \$0 K; 1.5 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	\$0	(1.5)	\$0	0.0
OARM / EPM / Geographic Program: Chesapeake Bay \$562 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$562)	0.0	\$0	0.0
OARM / EPM / Geographic Program: Gulf of Mexico \$320 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$320)	0.0	\$0	0.0
OARM / EPM / Geographic Program: Other \$66 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$66)	0.0	\$0	0.0

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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	SK	FTE	SK	FTE	
OARM / EPM / Homeland Security: Protection of EPA Personnel and Infrastructure		india dia dia 1975		dinin dan bada	
\$5,346 K; 0.0 FTE	(\$360)	0.0	\$0	0.0	
This program change decreases \$360K in non-pay resources. This reduces efforts related to personnel security in line with overall staffing reductions.					
OARM / EPM / Administrative Law					
\$440 K; 25.8 FTE This decision reduces \$378K in nonpay and 2.0 FTE to reflect an anticipated reduction in workload as enforcement centers on federal-only areas of responsibility.	(\$378)	(2.0)	\$0	0.0	
OARM / EPM / Facilities Infrastructure and Operations \$258,437 K; 318.3 FTE This decision reduces \$10,101K in nonpay and 39.9 FTE and reflects a decrease in facility	(\$10,101)	(24.4)	\$0	(15.5)	
management services commensurate with elimination of programs and a lower workforce level across the agency.					
OARM / EPM / Acquisition Management \$6,322 K; 177.6 FTE	(\$3,353)	(26.1)	\$0	(4.9	
This decision reduces \$3,353K in nonpay and 31.0 FTE reflecting a lower level of contract resources agencywide. The program is encouraged to explore further use of shared services to increase efficiencies.	(00,000)	(20.1)		(4.2	
OARM / EPM / Human Resources Management					
\$10,710 K; 226.1 FTE This decision reduces \$2,034K in nonpay and 24.1 FTE. Activity will focus on workforce reshaping.	(\$2,034)	(20.3)	S0	(3.8	
OARM / EPM / Financial Assistance Grants / IAG Management					
\$5,863 K; 143.6 FTE This decision reduces \$2,091K in nonpay and 43.1 FTE, reflecting: 1) a lower level of grant resources agencywide; 2) an increased reliance on webinars and on-line training to maintain a skilled grants and Interagency Agreements specialists; and 3) continued progress on modernizing the legacy grants system.	(\$2,091)	(19.3)	\$0	(23.8	
OARM / EPM / Great Lakes Restoration	(\$974)	0.0	(\$16)	(1.0	
\$840 K; 1.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$824)	U.U	(010)	(1.4	
OARM / EPM / Geographic Program: South Florida	(\$79)	0.0	SO	0.	
\$79 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for	(472)	0.0	DU	0.0	

This program has been eliminated. Please see attachment on eliminated programs for details.

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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	SK HQ	FTE	SK RI	FTE	
OARM / EPM / Geographic Program: San Francisco Bay	WAX	1.1.1.	UIX	FID	
\$32 K; 0.0 FTE	(\$32)	0.0	\$0	0.0	
This program has been eliminated. Please see attachment on eliminated programs for	At her word				
details.		e en Seu			
OARM / EPM / Geographic Program: Puget Sound					
\$121 K; 0.0 FTE	(\$121)	0.0	\$0	0.0	
This program has been eliminated. Please see attachment on eliminated programs for details.					
OARM / S&T / Facilities Infrastructure and Operations					
\$67,779 K; 0.0 FTE	(\$323)	0.0	\$0	0.0	
This decision reduces maintenance and operations funding by \$323K to reflect reduction					
in facility management commensurate with elimination of programs and a lower workforce level across the agency.					
OARM / B&F / Homeland Security: Protection of EPA Personnel and Infrastructure					
\$6,676 K; 0.0 FTE	(\$500)	0.0	\$0	0.0	
This program change decreases \$500K in non-pay resources. This reduces efforts related to infrastructure security.					
OARM / B&F / Facilities Infrastructure and Operations					
\$35,641 K; 0.0 FTE	(\$2,264)	0.0	\$0	0.0	
This decision reduces nonpay funding by \$2,264K and remaining resources should be prioritized to align with footprint decision making.					
OARM / LUST / Facilities Infrastructure and Operations					
\$740 K; 0.0 FTE	(\$6)	0.0	\$0	0.0	
This decision reflects a realignment of rent funding under the LUST appropriation.					
OARM / LUST / Acquisition Management	(07)	0.0	¢0.	0.0	
\$145 K; 0.0 FTE	(\$7)	0.0	\$0	0.0	
This decision reflects a reduction of \$7K in contract management support under the LUST appropriation.					
OARM / OIL / Facilities Infrastructure and Operations		ine en			
\$518 K; 0.0 FTE	\$89	0.0	\$0	0.0	
This decision reflects a realignment of rent funding under the Oil appropriation.					
OARM / SF / Facilities Infrastructure and Operations	101 / 200		00	(0.1)	
\$69,026 K; 21.4 FTE	(\$16,599)	0.0	\$0	(9.1)	
This decision reduces \$16,599K in nonpay and 9.1 FTE and reflects a decrease in facility management services and realignment of rent funding based on workforce changes.					

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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE) OARM / SF / Acquisition Management	SK.	FTE	\$K	FTE
S4,308 K; 126.9 FTE	(\$452)	(31.1)	(\$50)	(28.2)
This decision reduces \$502K in nonpay and 59.3 FTE based on a lower level of Superfund	(0102)	(0111)	(000)	(1001)
contract resources. The program is encouraged to explore further use of shared services to				
realize efficiencies.				
OARM / SF / Human Resources Management				
\$2,482 K; 21.0 FTE	(\$1,231)	0.0	\$0	0.0
This decision reduces \$1,231K in nonpay. Activity will focus on workforce reshaping.				
OARM / SF / Financial Assistance Grants / IAG Management				
\$420 K; 17.6 FTE	(\$6)	(4.7)	\$0	(4.9)
This decision reduces \$6K in nonpay and 9.6 FTE in grants management support under Superfund appropriation.			÷	
OCFO / EPM / Compliance Monitoring				
\$310 K; 1.0 FTE	(\$1)	(0.5)	\$0	0.0
This decision reduces 0.5 FTE for the E-Enterprise Office.				
OCFO / EPM / Central Planning, Budgeting, and Finance				
\$24,467 K; 330.4 FTE	(\$1,460)	(37.0)	\$0	(17.0)
This decision reduces \$1,460K in nonpay funding and 54.0 FTE. OCFO will continue				
streamlining and efficiency efforts.			E.	
OCFO / LUST / Central Planning, Budgeting, and Finance	\$8	(0.5)	\$0	(0.2)
\$30 K; 3.2 FTE This decision reduces 0.7 FTE and provides additional \$8K for essential workforce	90	(0.0)	90	(0.20)
support. OCFO will continue streamlining and efficiency efforts.				
OCFO / SF / Superfund: Enforcement				
\$531 K; 62.7 FTE	\$0	(3.1)	(\$150)	(7.4)
This decision reduces \$150K in nonpay funding and 10.5 FTE based on anticipated				
increase in shared services of cost recovery package preparation and lower level of				
enforcement actions requiring cost recovery activities. The program also is encouraged to increase Superfund special account utilization when appropriate and available.				
OCFO / SF / Central Planning, Budgeting, and Finance				
\$5,952 K; 121.5 FTE	(\$4,422)	(21.7)	(\$300)	(22.9)
This decision reduces \$4,722K in nonpay funding and 44.6 FTE to reflect overall				
reduction in Superfund activities and delay in enhancements to financial systems that			2	
support Superfund program. OCFO will need to determine a de minimis level of				
Superfund activity.				
OCSPP / EPM / Endocrine Disruptors	(\$5,938)	(8.9)	\$0	0.0
\$5,938 K; 8.9 FTE	(43,730)	(0.7)	90	0.0
This program has been eliminated. Please see attachment on eliminated programs for				74
details.				

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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE
OCSPP / EPM / Pollution Prevention Program	(\$2,519)	(26 1)	(\$1,478)	(21.7)
\$3,997 K; 58.1 FTE This program has been eliminated. Please see attachment on eliminated programs for	(32,319)	(36.4)	(31,470)	(21./)
details.				
OCSPP / EPM / Science Policy and Biotechnology				
\$467 K; 5.4 FTE	(\$467)	(5.4)	\$0	0.0
This program has been eliminated. Please see attachment on eliminated programs for details.				
OCSPP / EPM / Toxic Substances: Chemical Risk Review and Reduction				
\$19,790 K; 238.7 FTE	\$13,834	(53.6)	\$0	0.0
This program change increases \$13,834K in non-pay resources in support of the new work				
required under the updated TSCA law. 53.6 appropriated FTE are shifted to the new fee				
fund account. OCSPP is to expedite promulgation of the new fee and include OCFO on the workgroup.				
OCSPP / EPM / Toxic Substances: Lead Risk Reduction Program				
\$2,559 K; 72.8 FTE	(\$1,746)	(23.5)	(\$813)	(49.3)
This program has been eliminated. Please see attachment on eliminated programs for details.				
OCSPP / EPM / TRI / Right to Know				
\$0 K; 0.0 FTE	\$1,540	18.9	\$270	5.6
This program change reflects the TRI reorganization from OEI and includes \$1,810K in				
non-pay resources and 24.5 FTE. The overall reduced funding level reflects the following:			9	
1) delayed enhancements to modernize TRI systems and 2) scaling back of extramural				
information collection activities and a refocus of program resources on core statutory				
requirements.				
OCSPP / EPM / Pesticides: Protect Human Health from Pesticide Risk				
\$6,127 K; 324.8 FTE	(\$5,705)	(31.7)	\$0	(0.9)
This program change decreases \$5,705K in non-pay resources and 32.6 FTE. The				. ,
President's Budget will include language to allow the pesticides program to use fees on a				
broader range of activities in the program, preventing a reduction or slowing in pesticide				
reviews. The program has nearly \$30M of unspent fee carryover that can help support core work.				
OCSPP / EPM / Pesticides: Protect the Environment from Pesticide Risk				
\$4,563 K; 207.9 FTE	(\$4,058)	(18.8)	\$0	0.0
This program change decreases \$4,058K in non-pay resources and 18.8 FTE. The			and Belleman ()	
President's Budget will include language to allow the pesticides program to use fees on a				
broader range of activities in the program preventing a reduction or slowing in pesticide				

President's Budget will include language to allow the pesticides program to use fees on a broader range of activities in the program, preventing a reduction or slowing in pesticide reviews.

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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	SK	FTE	SK	FTE	
OCSPP / EPM / Pesticides: Realize the Value of Pesticide Availability \$1,645 K; 33.5 FTE This program change decreases \$1,343K in non-pay resources. The President's Budget will include language to allow the pesticides program to use fees on a broader range of activities in the program, preventing a reduction or slowing in pesticide reviews.	(\$1,343)	0.0	\$0	0.0	
OCSPP / S&T / Pesticides: Protect Human Health from Pesticide Risk \$1,345 K; 12.6 FTE This program change decreases \$1,004K in non-pay resources and 1.3 FTE. The President's Budget will include language to allow the pesticides program to use fees on a broader range of activities in the program, preventing a reduction or slowing in pesticide reviews.	(\$1,004)	(1.3)	\$0	0.0	
OCSPP / S&T / Pesticides: Protect the Environment from Pesticide Risk \$1,137 K; 8.2 FTE This program change decreases \$152K in non-pay resources and 0.9 FTE. The President's Budget will include language to allow the pesticides program to use fees on a broader range of activities in the program, preventing a reduction or slowing in pesticide reviews.	(\$152)	(0.9)	\$0	0.0	
OCSPP / S&T / Pesticides: Realize the Value of Pesticide Availability \$230 K; 2.5 FTE This program change decreases \$89K in non-pay resources and 0.2 FTE. The President's Budget will include language to allow the pesticides program to use fees on a broader range of activities in the program, preventing a reduction or slowing in pesticide reviews.	(\$89)	(0.2)	\$0	0.0	
OCSPP / STAG / Categorical Grant: Pesticides Program Implementation \$12,701 K; 0.0 FTE This program change decreases \$3,827K in non-pay resources. This reflects the re-focus on statutory requirements, reshaped priorities, the streamlining of core activities and reduction of duplication.	(\$116)	0.0	(\$3,711)	0.0	
OCSPP / STAG / Categorical Grant: Lead \$14,049 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$1,554)	0.0	(\$12,495)	0.0	
OCSPP / STAG / Categorical Grant: Pollution Prevention \$4,765 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$795)	0.0	(\$3,970)	0.0	

	FY HQ	2018 Ad	justments RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE
OCSPP / FIFRA / Pesticides: Protect Human Health from Pesticide Risk	in Orei		4.35.19	22.2.2.2
50 K; 81.3 FTE	\$0	31.7	\$0	0.0
This program change reflects an increase of 31.7 FTE funded from fee collections.				
OCSPP / FIFRA / Pesticides: Protect the Environment from Pesticide Risk				
50 K; 53.2 FTE	\$0	18.8	\$0	0.0
This program change reflects an increase of 18.8 FTE funded from fee collections.			1000	in server
OCSPP / Reimb / Toxic Substances: Chemical Risk Review and Reduction				
50 K; 0.0 FTE	\$0	53.6	\$0	0.0
This reflects the shift of 53.6 FTE from the appropriated account to the fee-supported fund account. OCSPP is to expedite completion of the fee rule.				
DECA / EPM / Brownfields				
695 K; 2.0 FTE	(\$50)	0.0	(\$7)	0.0
This decision reduces the program by \$57K in nonpay. This decreases support to parties	()		(+-)	
eeking to reuse contaminated brownfield properties.				
DECA / EPM / Civil Enforcement	1			
57,562 K; 1,063.6 FTE	(\$1,508)	(28.2)	(\$3,029)	(140.7)
This decision reduces the program by \$4,537K in nonpay and 168.9 FTE. This reflects a				
ocus on enforcement areas that are not delegated to states; supporting states and tribes as he primary enforcers of environmental laws; and providing national consistency.				
DECA / EPM / Compliance Monitoring				
24,421 K; 536.5 FTE				
This decision reduces the program by \$3,299K in nonpay and 93.1 FTE. This reflects a	(\$3,299)	(21.7)	\$0	(71.4)
ocus on enforcement areas that are not delegated to states; supporting states and tribes as				
he primary enforcers of environmental laws; and providing national consistency.				
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
DECA / EPM / Criminal Enforcement				
2,819 K; 237.9 FTE				
This decision reduces the program by \$1,563K in nonpay and 34.4 FTE. This reflects a				
ocus on enforcement areas that are not delegated to states; supporting states and tribes as	(\$1,563)	(30.6)	\$0	(3.8)
he primary enforcers of environmental laws; and providing national consistency.				
DECA / EPM / Environmental Justice				
1,910 K; 36.8 FTE				
This program has been eliminated. Please see attachment on eliminated programs for				
4.11				
letails.	(\$1,835)	(20.9)	(\$75)	(15.9)

	FY HQ	2018 Adj	ustments RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	\$K	FTE	\$K	FTE
OECA / EPM / Geographic Program: Chesapeake Bay \$383 K; 7.4 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$259)	(2.7)	(\$124)	(4.7)
OECA / EPM / NEPA Implementation \$1,152 K; 104.8 FTE This decision decreases the program by 22.0 FTE and an increase of \$188K for workforce support. The program will prioritize expediting environmental reviews and approvals for high priority infrastructure projects.	\$188	(3.2)	\$0	(18.8)
OECA / EPM / Facilities Infrastructure and Operations \$523 K; 8.0 FTE This decision increases the FTE by 10.0 with a small adjustment to non-pay, to provide 24/7 security detail for the Administrator.	(\$1)	10.0	\$0	0.0
OECA / S&T / Forensics Support S2,209 K; 75.4 FTE This decision decreases the FTE by 26.6 with an increase of \$442K in nonpay for workforce support. The reduction narrows the focus to enforcement areas that are not delegated to states; supporting states and tribes as the primary enforcers of environmental laws; and providing national consistency.	\$442	(26.6)	\$0	0.0
OECA / STAG / Categorical Grant: Pesticides Enforcement \$18,050 K; 0.0 FTE This decision reduces the program by \$7,000K in nonpay. This reshapes priorities, streamlines core activities, and reduces duplication.	(\$164)	0.0	(\$6,836)	0.0
OECA / STAG / Categorical Grant: Toxics Substances Compliance \$4,919 K; 0.0 FTE This decision reduces the program by \$1,482K in nonpay. This reshapes priorities, streamlines core activities, and reduces duplication.	(\$45)	0.0	(\$1,437)	0.0
OECA / LUST / Civil Enforcement \$10 K; 3.4 FTE This decision reduces the FTE by 0.5, with an increase of \$4K in nonpay for workforce support. This reflects a focus on enforcement areas that are not delegated to states; supporting states and tribes as the primary enforcers of environmental laws; and providing national consistency.	\$0	0.0	\$4	(0.5)
OECA / OIL / Civil Enforcement \$484 K; 13.4 FTE This decision reduces the program by \$295K in nonpay and 0.5 FTE. This reflects a focus on enforcement areas that are not delegated to states and providing national consistency	(\$295)	(0.1)	\$0	(0.4)

consistency.

		FY 2018 Adjustments HQ RT			
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE	
OECA / OIL / Compliance Monitoring		16-20-21-2	and your dealers		
\$0 K; 0.9 FTE	\$5	0.0	\$0	0.0	
This decision increases nonpay for compliance monitoring activities by \$5K. This reflects					
a focus on enforcement areas that are not delegated to states and on providing national consistency.					
OECA / SF / Compliance Monitoring		- I M DATES	10.10		
\$816 K; 1.2 FTE	(\$280)	(0.7)	\$0	0.0	
This decision reduces compliance monitoring activities by \$280K in nonpay and 0.7 FTE.					
This reflects a focus on enforcement areas that are not delegated to states and on					
providing national consistency.					
OECA / SF / Criminal Enforcement					
\$1,398 K; 31.0 FTE	(\$323)	(15.2)	\$0	0.0	
This decision reduces criminal enforcement activities by \$323K and 15.2 FTE. This					
reflects a focus on enforcement areas that are not delegated to states and on providing					
national consistency.					
OECA / SF / Environmental Justice					
\$44 K; 3.5 FTE	(\$44)	(3.5)	\$0	0.0	
This program has been eliminated. Please see attachment on eliminated programs for details.					
OECA / SF / Forensics Support					
\$310 K; 4.9 FTE	\$79	(2.9)	\$0	0.0	
This decision reduces 2.9 FTE, with an increase of \$79K in nonpay for workforce					
support. This reflects a focus on enforcement areas that are not delegated to states and on					
providing national consistency.					
OECA / SF / Superfund: Enforcement					
\$31,838 K; 708.6 FTE	(\$23,138)	(18.2)	(\$5,800)	(164.5)	
This decision reduces the program \$29,938K in nonpay and 177.5 FTE. This reflects a re-					
focus on enforcement areas that are not delegated to states and on providing national					
consistency. This program will combine and leverage resources with the Superfund:					
Federal Facilities Enforcement program. The program also is encouraged to increase	1				
Superfund special account utilization when appropriate and available.					
OFCA (SF / Superflue de Federal Facilities Feferencent					
OECA / SF / Superfund: Federal Facilities Enforcement \$592 K; 40.9 FTE	(\$369)	(9.4)	(\$223)	(31.5)	
This program will be combined with the Superfund Enforcement program in an effort to	(000))	(200)	(0440)	(0110)	
maximize the shared resources between the two programs.			and de		
OEI / EPM / Geographic Program: Chesapeake Bay					
\$1,516 K; 0.0 FTE	(\$1,516)	0.0	\$0	0.0	
This program has been eliminated. Please see attachment on eliminated programs for					
details.					

President's Dudget: Dase Dudget Adjustments	FY 2018 Adjustments			
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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	SK	FTE	\$K	FTE
OEI / EPM / Homeland Security: Communication and Information \$1,266 K; 2.0 FTE	(\$336)	0.0	\$0	0.0
This program change decreases \$336K in non-pay resources. This reduces agency	(0000)	0.0	40	0.0
Information Security efforts pertaining to homeland security.				
internation becauty cherry permitting to noncounty becauty.				
OEI / EPM / TRI / Right to Know				
\$7,973 k; 43.5 FTE	(\$5,241)	(31.0)	(\$538)	(8.6)
This decision reduces \$5,771K nonpay funding and 39.6 FTE for OEI in this program				
project to reflect the following: 1) transfer of the TRI program to OCSPP in FY 2016; 2)				
delay enhancements to modernize TRI systems; and 3) scaling back of extramural				
information collection activities and a refocus of program resources on core statutory requirements.				
requirements.				
OEI / EPM / Exchange Network				
\$11,800 K; 29.2 FTE	(\$5,555)	0.0	\$0	0.0
This decision reduces nonpay funding for OEI in this program project by \$5,555K and				
reflects the scaling back of extramural information collection activities and a refocus of				
program resources on core statutory requirements.				
OEI / EPM / Information Security				
\$26,030 K; 14.3 FTE	(\$16,435)	(1.5)	\$0	0.0
This decision reduces \$16,435K in nonpay funding and 1.5 FTE and reflects adjustment		, ,		
for one time costs of cybersecurity improvement projects and initiatives. The program				
should work to prioritize activities for FY 2018.				
OEI / EPM / IT / Data Management				
\$38,056 K; 308.3 FTE	(\$10,077)	(26.4)	(\$1,703)	(18.4)
This decision reduces a total of \$11,780K in nonpay funding and 44.8 FTE. The reduction				
will require prioritization of IT support commensurate with elimination of programs and a				
lower workforce level across the agency; as well as return of responsibility to states,				
tribes, and academic institutions for the analysis of geospatial data collected by the agency.				
OEI/S&T/IT/Data Management	(\$142)	(3.6)	\$0	0.0
\$1,061 K; 13.9 FTE	(41.14)	(010)		
This decision reduces \$142K in nonpay funding and 3.6 FTE for IT support				
commensurate with elimination of programs and a lower workforce level across the				
agency.				
OTV OTA C / Cotomical County Environmental Information	(\$2,907)	0.0	\$0	0.0
OEI / STAG / Categorical Grant: Environmental Information \$9,646 K; 0.0 FTE	(94,907)	0.0	30	0.0
This decision reduces grant funding by \$2,907K and reflects the return of responsibility				
for funding local environmental efforts and programs to state and local entities.				
	(\$490)	0.0	\$0	0.0
OEI / SF / Exchange Network	(34990)	0.0	DU	0.0
\$1,328 K; 0.0 FTE This decision reduces \$490K in nonpay funding and reflects the scaling back of				
extramural information collection activities for the Superfund programs.	· · · ·			
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		FY 2018 Adjustments HQ RT			
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE	
OEI / SF / Information Security \$6,083 K; 0.0 FTE	(\$2,897)	0.0	\$0	0.0	
This decision reduces \$2,897K in nonpay funding and reflects adjustment for one time costs of cybersecurity improvement projects and initiatives. The program should work to prioritize activities for FY 2018.	(42,077)	0.0		0.0	
OEI / SF / IT / Data Management					
\$9,345 K; 30.6 FTE This decision reduces \$4,320K in nonpay funding and 10.1 FTE. The reduction will require prioritization of IT support commensurate with elimination of programs and a lower workforce level across the agency.	(\$200)	(1.3)	(\$4,120)	(8.8)	
OGC / EPM / Geographic Program: Chesapeake Bay					
\$195 K; 1.7 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$195)	(1.7)	\$0	0.0	
OGC / EPM / Alternative Dispute Resolution					
\$181 K; 5.3 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$181)	(5.3)	\$0	0.0	
OGC / EPM / Legal Advice: Environmental Program \$817 K; 272.4 FTE	\$1,398	(22.2)	\$185	(20.2)	
This decision reflects the following changes: 1) eliminating 20.0 FTE that provide support for Clean Power Plan; 2) reducing legal support for media programs by 22.4 FTE; and 3) increasing nonpay funding by \$1,583K for essential workforce and IT					
support of the remaining FTE.					
OGC / EPM / Legal Advice: Support Program					
\$777 K; 92.8 FTE This decision reduces 24.8 FTE in legal support for enabling support programs commensurate with elimination of programs and reduced funding and workforce levels across the agency. A slight increase of \$1K in nonpay funding is for workforce support.	\$1	(17.2)	\$0	(7.6)	
the second s					
OGC / SF / Alternative Dispute Resolution \$561 K; 1.4 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$561)	(1.4)	\$0	0.0	
OGC / SF / Legal Advice: Environmental Program \$133 K; 2.2 FTE	(\$82)	(0.8)	\$0	0.0	
This decision reduces \$82K in nonpay funding and .8 FTE for legal support of the Superfund programs.					

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President's Budget: Base Budget Adjustments

	FY 2018 Adjustments			
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NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	\$K	FTE	\$K	FTE
OGC / Reimb / Legal Advice: Environmental Program	00		00	0.0
\$0 K; 0.0 FTE This decision provides 9.0 fee funded FTE for legal support of TSCA.	\$0	9.0	\$0	0.0
This decision provides 9.0 fee funded PTE for legal support of TSCA.				
OIG / IG / Audits, Evaluations, and Investigations				
\$2,452 K; 268.0 FTE	(\$263)	(73.0)	\$0	0.0
This decision reduces the program by \$263K and 73.0 FTE. This reduction ceases funding				
for the OIG's work associated with the Chemical Safety Board which has been proposed				
for elimination in FY 2018. The funding level is commensurate with the elimination of				
programs and a lower workforce level across the agency.				
OIG / SF / Audits, Evaluations, and Investigations				
\$2,042 K; 50.1 FTE	(\$247)	(31.7)	\$0	0.0
This decision reduces the program by \$247K and 31.7 FTE. The funding level is	()	()		
commensurate with the elimination of programs and a lower workforce level across the				
agency.				
OITA / EPM / Tribal - Capacity Building				
\$1,655 K; 87.9 FTE	(\$751)	(3.5)	(\$287)	(12.4)
This program change decreases \$1,038K in non-pay resources and 15.9 FTE. Tribal				
capacity efforts should be prioritized to core environmental work.				
OITA / EPM / US Mexico Border				
\$895 K; 14.7 FTE	(\$96)	(4.5)	(\$799)	(10.2)
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
OITA / EPM / International Sources of Pollution	\$127	(24.0)	\$0	0.0
\$603 K; 38.2 FTE This program change decreases 24.0 FTE and provides a modest non-pay increase of	5127	(24.0)	30	0.0
\$127K. Reducing international sources of pollution should increasingly be the				
responsibility of the full international community.				
OITA / EPM / Trade and Governance				
\$2,930 K; 18.0 FTE	(\$2,930)	(18.0)	\$0	0.0
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
OITA / STAG / Categorical Grant: Tribal General Assistance Program				
\$65,476 K; 0.0 FTE	(\$596)	0.0	(\$19,134)	0.0
This program change decreases \$19,730K in non-pay resources. This reflects the re-focus	(0010)		(,	
on statutory requirements, reshaped priorities, the streamlining of core activities and			аř	
reduction of duplication. The program should work with partners to prioritize work going				
forward.				

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	FY HQ	2018 A	ljustments RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE
OLEM / EPM / Brownfields	a stand stars	1.14.15.1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	COM S R
\$3,741 K; 144.0 FTE	(\$1,670)	(8.3)	(\$743)	(47.4)
This decision reduces the program by \$2,313K in nonpay and 55.7 FTE. The program will				
need to streamline and prioritize core activities.				
OLEM / EPM / LUST / UST				
\$2,624 K; 62.4 FTE	(\$2,412)	(6.8)	(\$40)	(20.4)
This decision reduces the program by \$2,452K in nonpay and 27.2 FTE. The reduction in				
LUST/UST program resources correlates to reduced workload due to the elimination of				
LUST Prevention and the Categorical Grant Underground Storage Tanks programs. With				
remaining resources, the program is encouraged to continue to directly implement cleanup		100011		
activities in Indian Country and to work with state partners to prioritize statutory				
requirements.				
OLEM / EPM / RCRA: Corrective Action				
\$6,442 K; 205.4 FTE	(\$109)	(3.0)	(\$509)	(30.4)
This decision reduces the program by \$618K in nonpay and 33.4 FTE. The program is				
encouraged to work in partnership with the states and tribes to prioritize oversight on those				
sites that present the highest risk to human health.				
OLEM / EPM / RCRA: Waste Management				
\$10,968 K; 323.8 FTE	(\$1,218)	(65.1)	(\$259)	(62.7)
This decision reduces the program by \$1,477K in nonpay and 127.8 FTE. The program is				
encouraged to prioritize resources on the federal PCB cleanup and disposal program and to support states and tribes in implementing their core programs.				
OLEM / EPM / RCRA: Waste Minimization & Recycling				
51,888 K; 51.0 FTE	(\$1,324)	(16.1)	(\$564)	(34.9)
This program has been eliminated. Please see attachment on eliminated programs for details.				
OLEM / EPM / State and Local Prevention and Preparedness				
54,923 K; 74.2 FTE	(\$2,181)	(8.0)	\$0	(19.3)
This decision reduces the program by \$2,181K in nonpay and 27.3 FTE. This decreases				
federal funds for regulatory support and inspection staff and also reflects the completion of actions set forth under EO 13650.				
OLEM / STAG / Categorical Grant: Hazardous Waste Financial Assistance				
599,693 K; 0.0 FTE	(\$907)	0.0	(\$29,134)	0.0
This decision reduces the program by \$30,041K. This reflects the refocus on statutory				
requirements, reshaping our priorities and programs, streamlining core activities, and avoiding duplication.				
OLEM / STAG / Categorical Grant: Underground Storage Tanks				
51,498 K; 0.0 FTE	(\$14)	0.0	(\$1,484)	0.0
This program has been eliminated. Please see attachment on eliminated programs for details.			internet produced	

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	HQ		RT			
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	\$K	FTE	\$K	FTE		
OLEM / STAG / Categorical Grant: Brownfields \$47,745 K; 0.0 FTE This decision reduces the program by \$14,387K. This reflects the refocus on statutory requirements, reshaping our priorities and programs, streamlining core activities, and avoiding duplication.	(\$434)	0.0	(\$13,953)	0.0		
OLEM / STAG / Brownfields Projects \$80,000 K; 0.0 FTE This decision reduces the program by \$5,000K.	(\$5,000)	0.0	\$0	0.0		
OLEM / LUST / LUST / UST \$2,809 K; 45.7 FTE This decision reduces the program by \$1,561K in nonpay and 12.1 FTE and correlates to reduced workload in the LUST Cooperative Agreements program.	(\$210)	(3.0)	(\$1,351)	(9.1)		
OLEM / LUST / LUST Cooperative Agreements \$55,040 K; 0.0 FTE This decision reduces the program by \$15,000K. The program is to focus on core activities and highest priority items.	\$0	0.0	(\$15,000)	0.0		
OLEM / LUST / LUST Prevention \$25,369 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	\$0	0.0	(\$25,369)	0.0		
OLEM / OIL / Oil Spill: Prevention, Preparedness and Response \$2,503 K; 83.1 FTE This decision reduces the program by \$317K and 20.8 FTE. The program is to focus on core activities and high priority items.	(\$317)	(3.2)	\$0	(17.6)		
OLEM / E-MAN / RCRA: Waste Management \$2,621 K; 7.9 FTE This decision reduces the program by \$2,621K in nonpay. The program is to finalize system and regulatory development and support FTE using carryover funds and funds collected through user fees.	(\$2,621)	0.0	\$0	0.0		
OLEM / SF / Homeland Security: Preparedness, Response, and Recovery \$22,933 K; 64.9 FTE This program change decreases \$16,443K in non-pay resources and 14.1 FTE. FTEs are reduced from Preparedness, Response, and Pre-deployments.	(\$15,443)	(4.5)	(\$1,000)	(9.6)		
OLEM / SF / Homeland Security: Protection of EPA Personnel and Infrastructure \$1,086 K; 0.0 FTE This program change decreases \$544K in non-pay resources. The program will need to focus on highest priority activities.	(\$544)	0.0	\$0	0.0		

	FY 2018 Adjustments			
NDM / Annual visition / Dungwan Duniest (EV 2016 ENA Days Non Day (V/DTE)	HQ		RT	ETE
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	\$K	FTE	\$K	FTE
OLEM / SF / Superfund: Emergency Response and Removal 5143,869 K; 243.7 FTE	\$0	(1.5)	(\$29,240)	(17.6)
This decision reduces the program by \$29,240K in nonpay and 19.1 FTE. This decreases		(1.5)	(0479470)	(17.0)
ederal funds for non-time critical removal actions and non-cleanup support contracts,				
eturning responsibility for cleanups to states and local communities. The program also is				
encouraged to maintain its current level of On-Scene Coordinator FTEs and to increase				
Superfund special account utilization when appropriate and available.				
DLEM / SF / Superfund: EPA Emergency Preparedness				
51,625 K; 37.4 FTE	(\$534)	(0.5)	\$0	(1.2)
This decision reduces the program by \$534K in nonpay and 1.7 FTE. The funding level				
emphasizes efficiency efforts and reflects completion of initial response training program				
and the shift to webinar-based exercises.				
DLEM / SF / Superfund: Federal Facilities				
5,042 K; 103.2 FTE	(\$250)	(0.7)	(\$263)	(4.7)
This decision reduces the program by \$513K in nonpay and 5.4 FTE. The program should	(4200)	()	(4=4-)	(90)
ontinue to focus on priority oversight at federal facility sites. The program also is				
ncouraged to increase Superfund special account utilization when appropriate and				
vailable.				
DLEM / SF / Superfund: Remedial				
371,887 K; 868.8 FTE	(\$25,000)	(10.6)	(\$127,759)	(53.1)
his decision reduces the program by \$152,759K in nonpay and 63.7 FTE. The program is				
o continue to prioritize the use of existing settlement funds to clean up hazardous waste				
tes and look for ways to remove some of the barriers that have delayed the program's				
bility to return sites to the community. The program also is encouraged to increase direct		ě.		
harging FTE to Superfund special accounts, as appropriate.				
DLEM / Reimb / Base Realignment and Closure (BRAC)				
0 K; 9.0 FTE	\$0	0.0	\$0	(9.0)
his decision reflects the expiration of the current BRAC interagency agreement which				
ccurred on September 30, 2016.				
ORD / S&T / Homeland Security: Preparedness, Response, and Recovery				
13,415 K; 49.8 FTE	(\$3,681)	(4.3)	\$0	0.0
This program change decreases \$3,681K in non-pay resources and 4.3 FTE. This reduces				
omeland security research efforts. Of the 4.3 FTE reduction, 3.0 FTE are reduced from				
ne Decon and Consequence Management Program, 0.3 FTE are reduced from the Water				
nfrastructure Protection Research Program, and 1.0 FTE is reduced from the Threat and				
Consequence Assessment Program.				
ORD / S&T / Human Health Risk Assessment				
12,910 K; 165.4 FTE	(\$5,645)	(104.8)	\$0	0.0
his program change decreases \$5,645K in non-pay resources and 104.8 FTE. This change				
eflects the elimination of the IRIS program and the re-focusing on core statutory		Part of		
bligations.				

	FY 2018 Adjustments HQ RT			
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	sk	FTE	An alter and	FTE
ORD / S&T / Research: Air, Climate and Energy \$50,112 K; 287.8 FTE This program change decreases \$43,988K in non-pay resources and 134.0 FTE. The STAR grant program and the EPA's climate change research conducted in coordination with the U.S. Global Change Research program are eliminated. Resources are focused on priority activities in support of core environmental statutory requirements.	(\$43, <mark>9</mark> 88)	(134.0)	\$0	0.0
ORD / S&T / Research: Safe and Sustainable Water Resources \$50,322 K; 403.0 FTE This program change decreases \$20,545K in non-pay resources and 136.6 FTE. The STAR grant program is eliminated. Resources are focused on priority activities in support of core environmental statutory requirements.	(\$20,545)	(136.6)	\$0	0.0
ORD / S&T / Research: Sustainable and Healthy Communities \$78,051 K; 417.2 FTE This program change decreases \$62,916K in non-pay resources and 177.4 FTE. The STAR grant program is eliminated. Resources are focused on priority activities in support of core environmental statutory requirements.	(\$62,916)	(177.4)	\$0	0.0
ORD / S&T / Research: Chemical Safety and Sustainability \$42,654 K; 306.4 FTE This program change decreases \$18,776K in non-pay resources and 67.5 FTE. The STAR grant program is eliminated. This includes a reduction to research in the Endocrine Disruptor Screening Program, consistent with the elimination of the program in OCSPP. Resources are focused on priority activities in support of core environmental statutory requirements.	(\$18,776)	(67.5)	\$0	0.0
ORD / S&T / Water Quality Research and Support Grants \$7,100 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$7,100)	0.0	\$0	0.0
ORD / LUST / Research: Sustainable and Healthy Communities \$61 K; 1.8 FTE This program change decreases \$14K in non-pay resources, commensurate with reductions to the LUST program.	(\$14)	0.0	\$0	0.0
ORD / OIL / Research: Sustainable and Healthy Communities \$506 K; 0.9 FTE This program change decreases \$145K in non-pay resources, commensurate with reductions to the oil program.	(\$145)	0.0	\$0	0.0
ORD / SF / Homeland Security: Preparedness, Response, and Recovery \$1,689 K; 1.7 FTE This program change decreases \$487K in non-pay resources. ORD is to work with OLEM to prioritize activities.	(\$487) 1	0.0	\$0	0.0

resident s Dudget. Dase Dudget Aujustments	FY 2018 Adjustments HQ RT			
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	SK HQ	FTE	SK KI	FTE
ORD / SF / Human Health Risk Assessment \$642 K; 13.5 FTE This program change decreases \$481K in non-pay resources and 2.5 FTE. The IRIS	(\$481)	(2.5)	\$0	0.0
program is eliminated. Resources are focused on priority activities in support of core environmental statutory requirements.				
ORD / SF / Research: Sustainable and Healthy Communities				
\$5,804 K; 56.4 FTE	(\$3,806)	(33.8)	\$0	0.0
This program change decreases \$3,806K in non-pay resources and 33.8 FTE. This reduction reflects reduced need for ORD support commensurate with reductions in the superfund program.				
OW / FDW / Deale / Piel Deaman				
OW / EPM / Beach / Fish Programs	(\$1 404)	(2.0)	60	0.0
\$1,404 K; 3.8 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$1,404)	(3.8)	\$0	0.0
OW / EPM / Drinking Water Programs	(\$9,673)	(24.0)	\$0	(53.3)
\$24,392 K; 497.6 FTE This program change decreases \$9,673K in non-pay resources and 77.3 FTE. This program reduction reflects a refocus on core work on statutory requirements in the Safe	(39,073)	(24.0)	30	(55.5)
Drinking Water Act, avoiding duplication with states or entities. Also, this reduction reflects decreased workload due to reduced or eliminated grants administered by the program.		ti na cana 5 al na atra		
OW / EPM / Geographic Program: Chesapeake Bay				
\$64,087 K; 30.8 FTE	(\$60)	0.0	(\$64,027)	(30.8)
This program has been eliminated. Please see attachment on eliminated programs for details.				
OW / EPM / Geographic Program: Gulf of Mexico				
\$2,478 K; 14.3 FTE	(\$1)	0.0	(\$2,477)	(14.3)
This program has been eliminated. Please see attachment on eliminated programs for details.				
OW / EPM / Geographic Program: Lake Champlain	and the second	And the		
\$4,399 K; 0.0 FTE	(\$4)	0.0	(\$4,395)	0.0
This program has been eliminated. Please see attachment on eliminated programs for details.				
OW / EPM / Geographic Program: Long Island Sound			in i cal mit	T, all
\$3,940 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for	(\$4)	0.0	(\$3,936)	0.0
details.				

Tresident's Dudget. Dase Dudget Aujustments	FY 2018 Adjustments				
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	HQ SK	FTE	RT	E-THE	
OW / EPM / Geographic Program: Other \$6,657 K; 4.9 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$7)	0.0	\$K (\$6,650)	FTE (4.9)	
OW / EPM / Homeland Security: Critical Infrastructure Protection \$810 K; 1.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$810)	(1.0)	\$0	0.0	
OW / EPM / Marine Pollution \$4,246 K; 37.4 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$3,595)	(16.5)	(\$651)	(20.9)	
OW / EPM / National Estuary Program / Coastal Waterways \$20,495 K; 43.6 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$3,500)	(16.6)	(\$16,995)	(27.0)	
OW / EPM / Surface Water Protection \$50,092 K; 1,023.9 FTE This program change decreases \$18,980K in non-pay resources and 86.8 FTE. The WaterSense program is eliminated as part of the effort to better target and prioritize activities to support decision-making related to core environmental statutory requirements (this includes 8.0 FTE and \$1,975K in extramural support). This program reduction supports a refocus on core statutory requirements, avoiding duplication with states or entities, a streamlining of agency priorities, and the reduction of regulatory burden. This reduction also reflects decreased workload due to reduced or eliminated grants administered by the program.	(\$18,980)	(25.0)	\$0	(61.8)	
OW / EPM / Wetlands \$1,677 K; 137.3 FTE This program change decreases \$913K in non-pay resources and 22.3 FTE. This reduction reflects a refocus toward core Clean Water Act Sec. 404 activities (i.e. timely review of permits) and decreased workload associated with significant reductions to state and tribal Wetlands Program Development grants.	(\$426)	(5.2)	(\$487)	(17.1)	
OW / EPM / Great Lakes Restoration \$288,184 K; 70.7 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$279)	(1.0)	(\$287,905)	(69.7)	
OW / EPM / Geographic Program: South Florida \$1,475 K; 1.4 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$1)	0.0	(\$1,474)	(1.4)	

	FY 2018 Adjustments			
	HQ		RT	
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay \$K/FTE)	\$K	FTE	\$K	FTE
OW / EPM / Geographic Program: San Francisco Bay	(0.4)	0.0	(04 430)	(1.0)
\$4,442 K; 1.9 FTE This program has been eliminated. Please see attachment on eliminated programs for	(\$4)	0.0	(\$4,438)	(1.9)
details.				
OW / EPM / Geographic Program: Puget Sound				
\$27,060 K; 6.0 FTE	(\$25)	0.0	(\$27,035)	(6.0)
This program has been eliminated. Please see attachment on eliminated programs for				
details.				
OW / EPM / Water Quality Research and Support Grants				
512,700 K; 0.0 FTE	(\$12,700)	0.0	\$0	0.0
This program has been eliminated. Please see attachment on eliminated programs for			and Carlo and	
letails.				
DW / S&T / Drinking Water Programs				8
519 K; 25.1 FTE	\$82	(2.1)	\$0	0.0
This program change decreases 2.1 FTE and provides a modest increase of \$82K in non-		A self-		
bay resources. This reduction reflects a refocus on core work under statutory requirements	22			
nd decreased workload on program areas with voluntary elements.			1.95,00,000	
OW / S&T / Homeland Security: Critical Infrastructure Protection				
6,888 K; 22.1 FTE	(\$6,888)	(22.1)	\$0	0.0
his program has been eliminated. Please see attachment on eliminated programs for				
letails.				
DW / STAG / Categorical Grant: Nonpoint Source (Sec. 319)				
164,915 K; 0.0 FTE	(\$1,500)	0.0	(\$163,415)	0.0
This program has been eliminated. Please see attachment on eliminated programs for		50		
etails.				
OW / STAG / Categorical Grant: Public Water System Supervision (PWSS)				
101,963 K; 0.0 FTE	(\$927)	0.0	(\$29,798)	0.0
his program change decreases \$30,725K in non-pay resources. This reflects the re-focus				
n statutory requirements, reshaped priorities, the streamlining of core activities and				
eduction of duplication.				
W / STAG / Categorical Grant: Pollution Control (Sec. 106)				
230,806 K; 0.0 FTE	(\$2,098)	0.0	(\$67,451)	0.0
his program change decreases \$69,549K in non-pay resources. This reflects the re-focus				
n statutory requirements, reshaped priorities, the streamlining of core activities and				
eduction of duplication.				
W / STAG / Categorical Grant: Wetlands Program Development	100 miles - 20 miles -	0-000000		
14,661 K; 0.0 FTE	(\$133)	0.0	(\$4,285)	0.0
his program change decreases \$4,418K in non-pay resources. This reflects the re-focus				
n statutory requirements, reshaped priorities, the streamlining of core activities and				
eduction of duplication.				
			Dollars in	h Thousand

	FY 2018 Adjustm HQ			nents RT		
NPM / Appropriation / Program Project (FY 2016 ENA Base Non-Pay SK/FTE)	\$K	FTE	SK	FTE		
OW / STAG / Categorical Grant: Underground Injection Control (UIC) \$10,506 K; 0.0 FTE This area decreased \$2,166K is non-neuronal This affects there for a	(\$96)	0.0	(\$3,070)	0.0		
This program change decreases \$3,166K in non-pay resources. This reflects the re-focus on statutory requirements, reshaped priorities, the streamlining of core activities and reduction of duplication.						
OW / STAG / Categorical Grant: Beaches Protection	(40 7)	0.0	(\$0.463)	0.0		
\$9,549 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$87)	0.0	(\$9,462)	0.0		
OW / STAG / Infrastructure Assistance: Alaska Native Villages \$20,000 K; 0.0 FTE	(\$182)	0.0	(#10.010)	0.0		
This program has been eliminated. Please see attachment on eliminated programs for details.	(3102)	0.0	(\$19,818)	0.0		
OW / STAG / Infrastructure Assistance: Mexico Border						
\$10,000 K; 0.0 FTE This program has been eliminated. Please see attachment on eliminated programs for details.	(\$91)	0.0	(\$9,909)	0.0		
OW / WIFIA / Water Infrastructure Finance and Innovation				6		
\$0 K; 0.0 FTE This decision reflects the following: 1) \$17,000K is provided for credit subsidy for the new WIFIA program to issue credit for qualified applications with qualified water infrastructure projects; and 2) \$1,200K and 12.0 FTE are provided for administrative functions in carrying out activities of the new program. This reflects all WIFIA FTE and resources being consolidated into the WIFIA program project.	\$18,200	12.0	\$0	0.0		

Eliminated Programs

The following program projects below have been fully eliminated for all offices, to include all activities, RPIOS, and appropriations, for FY 2018 President's Budget.

Alternative Dispute Resolution (\$742k; 6.7 FTE; EPM & SF)

Funding and FTE for this lower priority activity are eliminated.

Beach / Fish Programs (\$1,404k; 3.8 FTE; EPM)

Resources and FTE supporting the Beaches protection grants as well as the efforts related to risks associated with consumption of locally caught fish are eliminated. Program is to identify potential statutory obligations that must be fulfilled by the EPA and provide implications for inaction, and/or under what alternative programs they will be fulfilled.

Categorical Grant: Beaches Protection (\$9,549k; 0.0 FTE; STAG)

Funding for this mature program is eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Categorical Grant: Lead (\$14,049k; 0.0 FTE; STAG)

Funding for this mature program is eliminated, returning the responsibility for funding to state and local entities. Program is to identify statutory obligations that must be fulfilled by the EPA and provide information on how and under what alternative program they will be fulfilled.

Categorical Grant: Multipurpose Grants (\$21,000k; 0.0 FTE; STAG)

Funding for this one-time grant program is eliminated.

Categorical Grant: Nonpoint Source (Sec. 319) (\$164,915k; 0.0 FTE; STAG)

This grant program is eliminated as part of the effort to limit federal investment in duplicative activities. The agency should continue to coordinate with the USDA on targeting funding where appropriate to address non-point sources.

Categorical Grant: Pollution Prevention (\$4,765k; 0.0 FTE; STAG)

This grant program is eliminated as part of the effort to limit or eliminate federal investment in activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Categorical Grant: Radon (\$8,051k; 0.0 FTE; STAG)

Funding for this mature program is eliminated, returning the responsibility for funding local environmental programs to state and local entities.

Categorical Grant: Underground Storage Tanks (\$1,498k; 0.0 FTE; STAG)

Funding for this mature program is eliminated, returning the responsibility for funding local environmental programs to state and local entities.

Climate Protection Program (\$69,698k; 224.1 FTE; EPM, S&T)

This program is eliminated to focus agency resources on its core statutory requirements. The Climate Partnership voluntary programs contained in the program project are eliminated. Within this, the 14 voluntary partnership programs are also eliminated as part of the effort to better target and prioritize activities related to core environmental statutory requirements. These voluntary partnership programs are as follows: Energy Star, Green Power Partnership (GPP), Combined Heat & Power Partnership (CHPP), Natural Gas STAR, AgSTAR, Landfill Methane Outreach Program (LMOP), Coalbed Methane Outreach Program (CMOP), Voluntary Aluminum Industrial Partnership (VAIP), SF6 Reduction Partnership for Electric Power Systems (EPS), Responsible Appliance Disposal Program (RAD), GreenChill Partnership, State and Local Climate Energy Program, Center for Corporate Climate Leadership, and SmartWay.

Endocrine Disruptors (\$5,938k; 8.9 FTE; EPM)

As part of the overall effort to limit federal spending on lower priority programs or on duplicative functions that can be absorbed into other programs, funding for this mature program is eliminated. The principal goals for the program have been accomplished; for the remainder, program is to identify critical work and provide information on implications for inaction, and/or how and under what program it will be accomplished.

Environmental Education (\$7,154k; 11.1 FTE; EPM)

This mature program is eliminated as part of the effort to limit federal investment in activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Environmental Justice (\$1,954k; 40.3 FTE; EPM, SF)

This program is eliminated as part of the effort to limit federal investment in activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Geographic Program: Chesapeake Bay (\$66,743k; 39.9 FTE; EPM)

Funding and FTE for the geographic program is eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Geographic Program: Gulf of Mexico (\$2,798k; 14.3 FTE; EPM)

Funding and FTE for the geographic program are eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities. Program is to identify statutory obligations that must be fulfilled by the EPA and provide implication for inaction, and/or information on how and under what alternative program they will be fulfilled.

Geographic Program: Lake Champlain (\$4,399k; 0.0 FTE; EPM)

Funding for the geographic program is eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Geographic Program: Long Island Sound (\$3,940k; 0.0 FTE; EPM)

Funding for the geographic program is eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Geographic Program: Other (\$6,723k; 4.9 FTE; EPM)

Funding and FTE for the geographic program are eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Geographic Program: Puget Sound (\$27,181k; 6.0 FTE; EPM)

Funding and FTE for the geographic program are eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Geographic Program: San Francisco Bay (\$4,474k; 1.9 FTE; EPM)

Funding and FTE for the geographic program are eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Geographic Program: South Florida (\$1,554k; 1.4 FTE)

Funding and FTE for the geographic program are eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Great Lakes Restoration (\$289,227k; 71.7 FTE; EPM)

Funding and FTE for the geographic program is eliminated, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Homeland Security: Critical Infrastructure Protection (\$7,698k; 23.1 FTE; EPM, S&T)

As part of the overall effort to limit federal spending on lower priority programs or on duplicative functions that can be absorbed into other programs, funding for this program is eliminated. The elimination of funding and FTE within this program specifically reflects a reduction in the Water Sector Risk Reduction, Water Security Initiative, and Water Alliance for Threat Reduction programs.

Indoor Air: Radon Program (\$1,513k; 10.6 FTE; EPM, S&T)

Funding and FTE for this mature program are eliminated, returning the responsibility for funding local environmental programs to state and local entities. Program is to identify potential statutory obligations that must be fulfilled by the EPA and provide implication for inaction, and/or information on how and under what alternative program they will be fulfilled.

Infrastructure Assistance: Alaska Native Villages (\$20,000k; 0.0 FTE; STAG)

Funding is eliminated for this targeted infrastructure program, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Infrastructure Assistance: Mexico Border (\$10,000k; 0.0 FTE; STAG)

Funding is eliminated for this targeted infrastructure program, returning the responsibility for funding local environmental efforts and programs to state and local entities.

Integrated Environmental Strategies (\$2,115k; 55.8 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

LUST Prevention (\$25,369k; 0.0 FTE; LUST)

Funding and FTE for this mature program is eliminated, returning the responsibility for funding local environmental programs to state and local entities. Program is to identify statutory obligations that must be fulfilled by the EPA and provide information on implication for inaction, and/or under what alternative program they will be fulfilled.

Marine Pollution (\$4,246k; 37.4 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in activities that go beyond the EPA's core statutory requirements and are duplicative and can be absorbed into other programs (at EPA or other agencies) to focus agency resources on its highest national priorities. Program is to identify potential statutory obligations that must be fulfilled by the EPA and provide information on implication for inaction, and/or how and under what alternative program they will be fulfilled.

National Estuary Program / Coastal Waterways (\$20,495k; 43.6 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities. Program is to determine approach related to role as chair of Gulf Hypoxia Taskforce.

Pollution Prevention Program (\$3,997k; 58.1 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Radiation: Protection (\$3,321k; 59.1 FTE; EPM, S&T, SF, WR)

This program is eliminated as part of the effort to limit federal investment in lower priority activities including those that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities. Program is to identify statutory obligations that must be fulfilled by the EPA and provide information on implication for inaction, and/or how and under what alternative program they will be fulfilled.

RCRA: Waste Minimization & Recycling (\$1,888k; 51.0 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Reduce Risks from Indoor Air (\$7,671k; 40.7 FTE; EPM, S&T)

This program is eliminated as part of the effort to limit federal investment in lower priority activities including those that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities. Program is to identify statutory obligations that must be fulfilled by the EPA and provide information on implication for inaction, and/or how and under what alternative program they will be fulfilled.

Regional Science and Technology (\$1,164k; 2.0 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities including those that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Science Policy and Biotechnology (\$467k; 5.4 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities, including duplicative functions that can be absorbed into other programs, to focus agency resources on its highest national priorities.

Small Minority Business Assistance (\$372k; 8.9 FTE; EPM)

This program and the Small Business Ombudsmen Program are to be combined to leverage common goals and mission.

Stratospheric Ozone: Multilateral Fund (\$8,928k; 0.0 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Targeted Airshed Grants (\$20,000k; 0.0 FTE; STAG)

This program is eliminated as part of the effort to limit federal investment in lower priority activities including those that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities.

Toxic Substances: Lead Risk Reduction Program (\$2,259k; 72.8 FTE; EPM)

Funding and FTE for this mature program is eliminated, returning the responsibility for funding to state and local entities. Program is to identify statutory obligations that must be fulfilled by the EPA and provide information on implication for inaction, and/or how and under what alternative program they will be fulfilled.

Trade and Governance (\$2,930k; 18.0 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in lower priority activities that go beyond the EPA's core statutory requirements and to focus agency resources on its highest national priorities. Elimination includes the Commission for Environmental Cooperation resources.

US Mexico Border (\$895k; 14.7 FTE; EPM)

This program is eliminated as part of the effort to limit federal investment in activities that go beyond the EPA's core statutory requirements, to return the responsibility to state and local entities, and to focus agency resources on its highest national priorities.

Water Quality Research and Support Grants (\$26,178k; 4.0 FTE; EPM, S&T)

This Congressionally added grant program is eliminated.

Eliminated Sub-Programs

For the following program projects below, only the activities listed are being eliminated from the program project. Other work within the program project will continue at the FY 2018 President's Budget funding levels.

Executive Management (\$1,795k; 12.0 FTE; EPM) - Office of Public Engagement

The Office of Public Engagement is eliminated as part of the effort to limit federal investment in activities that go beyond the EPA's core statutory requirements, including functions that are duplicative, to focus agency resources on its highest national priorities.

Research: Air Climate and Energy (\$10,570k; 0.0 FTE; S&T) - STAR Research

This grant program is eliminated as part of the effort to better target and prioritize activities in the Office of Research and Development to support decision-making related to core environmental statutory requirements.

Research: Chemical Safety and Sustainability (\$6,270k; 0.0 FTE; S&T) - STAR Research

This grant program is eliminated as part of the effort to better target and prioritize activities in the Office of Research and Development to support decision-making related to core environmental statutory requirements.

Research: Safe and Sustainable Water Resources (\$5,098k; 0.0 FTE; S&T) - STAR Research

This grant program is eliminated as part of the effort to better target and prioritize activities in the Office of Research and Development to support decision-making related to core environmental statutory requirements.

Research: Sustainable and Healthy Communities (\$13,587k; 0.0 FTE; S&T) – STAR Research

This grant program is eliminated as part of the effort to better target and prioritize activities in the Office of Research and Development to support decision-making related to core environmental statutory requirements.

Research: Air Climate and Energy (\$19,405k; 47.3 FTE; S&T) - Global Change Research

The EPA's climate change research conducted in coordination with the US Global Change Research program is eliminated as part of the effort to better target and prioritize activities in the Office of Research and Development to support decision-making related to core environmental statutory requirements.

Surface Water Protection (\$3,075k; 8.0 FTE; EPM) - WaterSense

This grant program is eliminated as part of the effort to better target and prioritize activities to support decision-making related to core environmental statutory requirements.

Categorical Grants Dollars in Thousands

n on a start and the second	Categorical Grants	FY 2016 Enacted	FY 2018 President's Budget
Categorical Grant:	Beaches Protection	\$9,549	\$0
Categorical Grant:	Brownfields	\$47,745	\$33,358
Categorical Grant:	Environmental Information	\$9,646	\$6,739
Categorical Grant:	Hazardous Waste Financial Assistance	\$99,693	\$69,652
Categorical Grant:	Lead	\$14,049	\$0
Categorical Grant:	Multipurpose Grants	\$21,000	\$0
Categorical Grant:	Nonpoint Source (Sec. 319)	\$164,915	\$0
Categorical Grant:	Pesticides Enforcement	\$18,050	\$11,050
Categorical Grant:	Pesticides Program Implementation	\$12,701	\$8,874
Categorical Grant:	Pollution Control (Sec. 106)	\$230,806	\$161,257
Categorical Grant:	Pollution Prevention	\$4,765	\$0
	Public Water System Supervision (PWSS)	\$101,963	\$71,238
Categorical Grant:		\$8,051	\$0
	State and Local Air Quality Management	\$228,219	\$159,450
	Toxics Substances Compliance	\$4,919	\$3,437
	Tribal Air Quality Management	\$12,829	\$8,963
Categorical Grant:	Tribal General Assistance Program	\$65,476	\$45,746
Categorical Grant:	Underground Injection Control (UIC)	\$10,506	\$7,340
Categorical Grant:	Underground Storage Tanks	\$1,498	\$0
Categorical Grant:	Wetlands Program Development	\$14,661	\$10,243
Grand Total		\$1,081,041	\$597,347

FY 2018 President's Budget Policy Guidance

Government-wide Policy

OMB included reference to many government-wide policies in the FY 2018 Passback. Please ensure that they are included in your budget submissions and factored into decision-making as appropriate. Several of the below items require discussions with OMB as dates, some of which have already passed, and requirements may be difficult to meet based upon revised funding levels and approaches.

Agency-wide Policy Direction

Reorganization:

OMB suggested several reorganizations to support changes in FTE levels proposed in the Passback. Of those, the agency did agree to the consolidation of the Federal Facilities Enforcement Office being merged with the Office of Site Remediation Enforcement. However, decisions on other reorganizations will be part of a larger discussion on reshaping the work and workforce in the agency.

Workforce:

The budget includes significant reductions in FTE. The hiring freeze will remain in place while the agency develops a comprehensive workforce reshaping plan. The agency will chart a workforce path that seeks to align capacity with Administration priorities, takes advantage of opportunities for more efficient practices and organizational structures, minimizes separation costs, and enables adjustment to final appropriation levels without major disruptions to the agency's work. Further guidance from OMB and OPM is expected to guide development for workforce reshaping plans.

Physical Footprint:

OARM and OCFO will work with impacted program and regional offices as work proceeds on the strategic review with OMB and GSA to analyze the needs of the agency regarding its physical footprint, including that of office, warehouse, and laboratory space. The agency is seeking opportunities to further reduce our facility footprint and/or implement planned and pending moves/consolidation in an expedited and most cost effective manner.

Infrastructure Initiative:

The National Economic Council (NEC) and OMB will reach out to EPA in the coming weeks/months to discuss next steps on the initiative to rebuild and modernize America's infrastructure.

Multi- NPM Policy Direction

Endocrine Disruptor Screening Program:

OCFO will schedule a meeting with OMB (that includes representatives of OCSPP, ORD, OW, and OA) no later than June 15, 2017 to discuss how EPA will integrate endocrine disruptor screening into its existing programs for risk assessment and risk regulation.

Facilities Infrastructure and Operations (OARM, ORD):

The laboratory consolidations in Corvallis, OR and Lakewood, CO are expected to be completed in 2018, as well as substantial progress on the laboratory consolidation in Athens, GA. OMB has requested an update on these three consolidation projects, including the amount of FY 2017 funds that have been spent on these projects, as well as the FY 2018 funds necessary for completion.

Funding levels incorporate rent cost avoidance from several regional and headquarters offices (Potomac Yards North, Region 1, Region 5, and Region 9), the decommissioning of part of the Las Vegas laboratory, and the release of the headquarters warehouse in Washington D.C. It further assumes rent cost avoidance from the ongoing Region 2 office consolidation project that is expected to be completed in FY 2017. If funds need to be reallocated between EPM and S&T accounts, OARM may propose an alternative breakdown.

ORD and OARM are to provide updated information regarding an alternative to extending the lease at the University of Nevada, Las Vegas. Please provide initial estimates of cost, viability, and any potential mission-related impacts associated with the best options for such a move. OMB requested this information, and any other update related to the current Las Vegas lease, to be submitted by March 31, 2017. OARM and ORD should work together to prepare the requested information as we negotiate with OMB for a new date.

OCFO and OARM will work together on additional impacts of the OMB guidance on activities in FY 2018.

U.S. - Mexico Border (OEM, ORCR, OAR, OW):

OMB requests a crosscutting summary of EPA spending, both intramural and extramural, on activities on the Border region in FY 2017 by October 15th.

Buy and Manage like a Business (OARM, OEI):

To the maximum extent practicable, as reflected in the FAR, especially for the acquisition of common goods and services, OMB has directed agencies to use existing contract solutions. For those solutions that have been identified as "Best in Class" (BIC) solutions, the agency shall review existing targets, if established, and submit a plan by May 29, 2017 to aggressively increase spending through current and future BIC solutions to the maximum extent practicable, consistent with existing policies. In cases where transition to BIC solution(s) is not practicable, or OARM does not plan to significantly increase use of the solution(s), OMB directs the plan should include an analysis of the existing agency solution(s) and demonstrate that the current solution(s) is more efficient and effective than the BIC solution.

OEI is to submit a plan to OMB to consolidate information technology infrastructure in the areas of wireless devices/services, hardware, software, and network services as well as to utilize approved solutions as soon as practical. The due date is April 24, 2017.

NPM Specific Policy Direction

<u>OAR</u>

Climate Protection Program:

OAR, working with OGC, should begin developing legislative options and associated groundwork for transferring ownership and implementation of Energy Star to a non-governmental entity. OAR also should explore similar transfer opportunities for the remaining partnership programs. OAR should work with OCFO and OGC to identify any legislative language needed to transfer voluntary programs.

Federal Vehicle and Fuels Standards and Certification:

OAR must work with OCFO and OGC to update the fee rule for the full Motor Vehicle Engine Compliance, to recover the full costs of the program, in time for implementation in FY 2018.

<u>OARM</u>

Acquisition Management:

In FY 2018, Federal agencies are encouraged to aggressively pursue strategic sourcing opportunities. OARM is to provide an options paper for achieving greater alignment of the regional offices' contracting function with agency- and government-wide procurement policies. OARM should work to establish a date these deliverables can be submitted.

Human Resources Management:

In anticipation of a need for a fully operational human resources program to perform workforce reshaping activities, OARM is not to reallocate funding or FTE from Human Resources Management that will impact that function.

<u>OCSPP</u>

Toxic Chemicals - Chemical Risk Review and Reduction:

OMB requested updated budget projections as TSCA reform implementation gets underway. OCSPP is to expedite the TSCA fee rule to generate the fee funding assumed in the FY 2018 President's Budget.

Pesticides seek to Program:

Sizeable unobligated balances in EPA's FIFRA fee accounts are to be used to offset FY 2018 funding levels. Additionally, any potential additional fee collections from the upcoming reauthorization of PRIA could help offset reductions to the program.

OECA

Enforcement Duplication:

OECA is to focus on eliminating potential duplication of enforcement actions carried out by states and prioritize federal inspections and enforcement activities. OECA is to shift focus to non-delegated programs and encourage states with delegated authorities to assume more active enforcement roles.

Civil Enforcement and Compliance Monitoring:

OECA is to evaluate ways to reduce federal enforcement inspections while keeping a consistent and effective enforcement program.

Superfund:

The Federal Facilities Enforcement Office is to be merged with the Office of Site Remediation Enforcement.

<u>OEI</u>

Implementing Cybersecurity: High Value Assets

OEI is to lead EPA's effort in protecting investments in information technology systems that support, host, or connect with agencies identified High Value Assets (HVAs), as outlined in M-17-09.

Implementing Cybersecurity: Agency Risk Assessment

OEI shall provide a cybersecurity risk management report to OMB. This report shall include the following: the mitigation and acceptance choices made by the Administrator including strategic, operational, and budget considerations, documentation of any accepted risk, and a description of the Agency's plan to implement the NIST Cybersecurity Framework. OMB will follow up with further guidance and a specific date in the coming weeks.

Modernizing Legacy Information Technology:

By April 3, 2017, OEI must submit to OMB a modernization plan to retire or replace at least one high priority legacy IT system beginning in FY 2018 through the use of cloud or shared services. OEI is encouraged to focus their initial efforts on their identified high value assets. The total estimated project cost must fit within topline guidance levels and shall not assume an increase in out-year IT resources. The planned transition should not exceed two years, and shall not be a modernization that is already in progress as of January 31, 2017. The project must modernize a system(s) that is currently designated as "major" on the IT Dashboard, comply with relevant cyber security standards, demonstrate improvements in operational effectiveness, and incorporate sound estimates of annual cost avoidance.

<u>OIG</u>

Office of Inspector General:

The OIG may propose an alternative allocation between the OIG and Superfund accounts. Any such proposal should be submitted to OCFO by April 3, 2017.

<u>ORD</u>

Office of Research and Development:

ORD is to reconfigure and restructure its activities to support the Administration's priority of reducing burdens related to certain regulations as it relates to scientific research and development performed by ORD's workforce. ORD will begin the prioritization process of specific intramural research activities, such as those that are tied to environmental statutes. ORD should focus its resources on intramural activities that are either related to statutory requirements or that are related to basic research inquiries in the environmental and human health sciences.

Chemical Safety and Sustainability:

ORD should seek to realize efficiencies between the mission of this research program area and the chemical screening mandates under the Frank R. Lautenberg Chemical Safety for the 21st Century Act.

<u>OLEM</u>

Superfund:

OLEM is encouraged to focus on activities that bring human exposure and groundwater migration under control while scaling back assessment activities, grants to communities, and revisions to existing guidance documents.

e-Manifest:

OLEM is to utilize its unobligated balances to complete the first version of the e-Manifest system and begin operations.

Superfund: Emergency Response and Removal:

No FTE reductions are to be applied to the On Scene Coordinator FTE pool.

Superfund: Remedial:

Of the amount provided, \$150 million in appropriated funds should be allotted to the remedial action allowance. None of the funds made available are to be used to finalize or enforce the proposed CERCLA 108(b) rulemaking on the hardrock mining industry, as the rule is currently written.

OW

Clean Water Act Programs:

Within the Office of Water's Clean Water Act-related programs, priority is to be given to functions required by statute and mirrors the overall goal of decreased federal involvement in local programs. OW is to analyze future workload demands and capacity, including those required to implement changes to the Clean Water Rule (WOTUS), at FY 2018 funding levels.

Homeland Security:

Significant reductions were made to the Lab Response Network, and Preparedness Response and Pre-deployment activities, with more modest reductions across the remaining Homeland Security Activities.

Water Infrastructure Finance and Innovation Act (WIFIA):

The FY 2018 Presidents Budget allocated \$20 Million for the WIFIA program account, of which \$3 million provides for administrative expenses and \$17 million in credit subsidy. Additional administrative expenses are to be funded by fee collections.

Office of the Administrator FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM 43 Brownfields

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
- •

- (Activity and Short Description)
- •
- EPM 70 Homeland Security: Communication and Information
- EPM E7 Civil Rights Program
- EPM E8 Executive Management and Operations
- EPM G5 Science Advisory Board
- EPM G9 Small Business Ombudsman
- EPM H3 Children and Other Sensitive Populations: Agency Coordination
- EPM H9 Regulatory/Economic-Management and Analysis

Office of Air & Radiation FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM/S&T 45 Clean Air Allowance Trading Programs

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
- •

•	(Activity	and Short	Description)
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- EPM 58 Federal Stationary Source Regulations

EPM/S&T	59	Federal Support for Air Quality Management
EPM	98	Radiation: Response Preparedness
EPM	C4	Stratospheric Ozone: Domestic Programs
S&T	61	Federal Vehicle and Fuels Standards and Certification
S&T	72	Homeland Security: Preparedness, Response, and Recovery
S&T	73	Homeland Security: Protection of EPA Personnel and Infrastructure
S&T	98	Radiation: Response Preparedness
Cat Grants	04	Categorical Grant: State and Local Air Quality Management
Cat Grants	17	Categorical Grant: Tribal Air Quality Management
STAG	H4	Diesel Emissions Reduction Grant Program

Office of Administration & Resource Management FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM/B&F 73 Homeland Security: Protection of EPA Personnel and Infrastructure

What activities will be done at the FY 2018 level:

• (Activity and Short Description)

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- (Activity and Short Description)
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EPM	E3	Administrative Law	
EPM/S&T/ B&F/OIL/ LUST/SF	F2	Facilities Infrastructure and Operations	
EPM/LUST/ SF	F3	Acquisition Management	
EPM/SF	F5	Human Resources Management	
EPM/SF	G7	Financial Assistance Grants / IAG Management	

Office of the Chief Financial Officer FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM 44 Civil Enforcement

What activities will be done at the FY 2018 level:

(Activity and Short Description)

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- What activities will not be done in FY 2018 versus FY 2017:
 - (Activity and Short Description)
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- **EPM** 50 **Compliance Monitoring** 52 **Criminal Enforcement** EPM EPM 53 **Drinking Water Programs** A1 **RCRA: Waste Management** EPM EPM/LUST/SF E5 **Central Planning, Budgeting, and Finance** F1 **Exchange Network** EPM **Facilities Infrastructure and Operations** F2 EPM Pesticides: Protect Human Health from Pesticide Risk J1 EPM **Research: Sustainable and Healthy Communities** K8 S&T **C7** Superfund: Enforcement SF

Office of Chemical Safety and Pollution Prevention FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM D6 Toxic Substances: Chemical Risk Review and Reduction

What activities will be done at the FY 2018 level:

• (Activity and Short Description)

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- What activities will not be done in FY 2018 versus FY 2017:
 - (Activity and Short Description)
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- EPMD8TRI / Right to KnowEPM/S&TJ1Pesticides: Protect Human Health from Pesticide RiskEPM/S&TJ2Pesticides: Protect the Environment from Pesticide RiskEPM/S&TJ3Pesticides: Realize the Value of Pesticide AvailabilityCat Grants09Categorical Grant: Pesticides Program Implementation

Office of Enforcement and Compliance Assurance FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM 43 Brownfields

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
- .

What activities will not be done in FY 2018 versus FY 2017:

- (Activity and Short Description)
- .
- EPM/LUST/OIL 44 **Civil Enforcement** EPM/OIL/SF 50 **Compliance Monitoring** 52 **Criminal Enforcement** EPM/SF EPM 90 **NEPA** Implementation **Facilities Infrastructure and Operations** EPM F2 62 S&T/SF **Forensics Support Categorical Grant: Pesticides Enforcement Cat Grants** 12 **Categorical Grant: Toxics Substances Compliance** 14 **Cat Grants**

SF C7 Superfund: Enforcement

Office of Environmental Information FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM 70 Homeland Security: Communication and Information

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
- .

- (Activity and Short Description)
- .
- EPM D8 TRI / Right to Know
- EPM/SF F1 Exchange Network
- EPM/SF F6 Information Security
- EPM/S&T/SF F8 IT / Data Management
- Cat Grants 21 Categorical Grant: Environmental Information

Office of General Counsel FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM/SF F9 Legal Advice: Environmental Program

What activities will be done at the FY 2018 level:

(Activity and Short Description)

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What activities will not be done in FY 2018 versus FY 2017:

• (Activity and Short Description)

G1

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EPM

Legal Advice: Support Program

Office of Inspector General FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

IG/IG-SF G2 Audits, Evaluations, and Investigations

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
- •

- (Activity and Short Description)
- •

Office of International and Tribal Affairs FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM J4 International Sources of Pollution

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
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What activities will not be done in FY 2018 versus FY 2017:

- (Activity and Short Description)
- .

EPM D9 Tribal - Capacity Building

Cat Grants 15 Categorical Grant: Tribal General Assistance Program

Office of Land and Emergency Management FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

EPM 43 Brownfields

What activities will be done at the FY 2018 level:

• (Activity and Short Description)

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What activities will not be done in FY 2018 versus FY 2017:

• (Activity and Short Description)

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- EPM/LUST 86 LUST/UST

EPM	99	RCRA: Corrective Action		
EPM	A1	RCRA: Waste Management		
EPM	C3	State and Local Prevention and Preparedness		
Cat Grants	11	Categorical Grant: Hazardous Waste Financial Assistance		
Cat Grants	24	Categorical Grant: Brownfields		
STAG	79	Brownfields Projects		
LUST	87	LUST Cooperative Agreements		
OIL	91	Oil Spill: Prevention, Preparedness and Response		
SF	72	Homeland Security: Preparedness, Response, and Recovery		

- SF 73 Homeland Security: Protection of EPA Personnel and Infrastructure
- SF C6 Superfund: Emergency Response and Removal
- SF C8 Superfund: EPA Emergency Preparedness
- SF C9 Superfund: Federal Facilities
- SF D2 Superfund: Remedial

Office of Water FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 5. Statutory Requirements
- 6. Adjustments to priorities
- 7. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 8. Known performance impacts
- 1.

EPM/S&T 53 Drinking Water Programs

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
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- (Activity and Short Description)
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EPM	D4	Surface Water Protection	
EPM	E2	Wetlands	
Cat Grants	03	Categorical Grant: Public Water System Supervision (PWSS)	
Cat Grants	06	Categorical Grant: Pollution Control (Sec. 106)	
Cat Grants	07	Categorical Grant: Wetlands Program Development	
Cat Grants	08	Categorical Grant: Underground Injection Control (UIC)	
CWSRF	80	Infrastructure Assistance: Clean Water SRF	
DWSRF	81	Infrastructure Assistance: Drinking Water SRF	
WIFLA	L5	Water Infrastructure Finance and Innovation	

Office of Research & Development FY 2018 Activities

Instructions: For each program project in the below list, provide bullets for what work will be performed at the FY 2018 funding level and what activities will not be performed compared to current funding levels. For each major activity, provide a descriptive bullet of the activity. Please follow the format shown under the first program project for all program projects.

Consider the following:

- 1. Statutory Requirements
- 2. Adjustments to priorities
- 3. Options for consolidations of functions if statutory requirements exist in eliminated programs
- 4. Known performance impacts

S&T/S&T-SF 72 Homeland Security: Preparedness, Response, and Recovery

What activities will be done at the FY 2018 level:

- (Activity and Short Description)
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- (Activity and Short Description)
- •

S&T/S&T-SF	84	Human Health Risk Assessment
S&T	K6	Research: Air, Climate and Energy
S&T	K 7	Research: Safe and Sustainable Water Resources
S&T/LUST/ OIL/S&T-SF	K 8	Research: Sustainable and Healthy Communities
S&T	K9	Research: Chemical Safety and Sustainability

Office of the Administrator FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Environmental Education (\$7,154k; 11.1FTE; EPM)

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Executive Management (\$1,795k; 0.0FTE; EPM) – Office of Public Engagement Integrated Environmental Strategies (\$2,115k; 55.8FTE; EPM) Regional Science and Technology (\$1,164k; 2.0FTE; EPM)

Small Minority Business Assistance (\$372k; 8.9FTE; EPM)

Office of Air and Radiation FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Categorical Grant: Multipurpose Grants (\$21,000k; 0.0FTE; STAG)

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Categorical Grant: Radon (\$8,051k; 0.0FTE; STAG) Climate Protection Program (\$69,698k; 224.1FTE; EPM, S&T) Indoor Air: Radon Program (\$1,513k; 10.6FTE; EPM, S&T) Radiation: Protection (\$3,321k; 59.1FTE; EPM, S&T, SF, WR) Reduce Risks from Indoor Air (\$7,671k; 40.7FTE; EPM, S&T) Stratospheric Ozone: Multilateral Fund (\$8,928k; 0.0FTE; EPM) Targeted Airshed Grants (\$20,000k; 0.0FTE; STAG)

Office of Chemical Safety and Pollution Prevention FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Categorical Grant: Lead (\$14,049k; 0.0FTE; STAG)

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Categorical Grant: Pollution Prevention (\$4,765k; 0.0FTE; STAG)

Endocrine Disruptors (\$5,938k; 8.9FTE; EPM)

Pollution Prevention Program (\$3,997k; 58.1FTE; EPM)

Science Policy and Biotechnology (\$467k; 5.4FTE; EPM)

Toxic Substances: Lead Risk Reduction Program (\$2,259k; 72.8FTE; EPM)

Office of Enforcement and Compliance Assurance FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Environmental Justice (\$1,954k; 40.3FTE; EPM, SF)

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Office of General Counsel FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Alternative Dispute Resolution (\$742k; 6.7FTE; EPM & SF)

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Office of International and Tribal Affairs FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Trade and Governance (\$2,930k; 18.0FTE; EPM)

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US Mexico Border (\$895k; 14.7FTE; EPM)

Office of Land and Emergency Management FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Categorical Grant: Underground Storage Tanks (\$1,498k; 0.0FTE; STAG)

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LUST Prevention (\$25,369k; 0.0FTE; LUST)

RCRA: Waste Minimization & Recycling (\$1,888k; 51.0FTE; EPM)

Office of Research and Development FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Research: Air Climate and Energy (\$10,570k; 0.0FTE; S&T) - STAR Research

Research: Air Climate and Energy (\$19,405k; 47.3FTE; S&T) - Global Change Research

Research: Chemical Safety and Sustainability (\$6,270k; 0.0FTE; S&T) - STAR Research

Research: Safe and Sustainable Water Resources (\$5,098k; 0.0FTE; S&T) – STAR Research

Research: Sustainable and Healthy Communities (\$13,587k; 0.0FTE; S&T) – STAR Research

Water Quality Research and Support Grants (\$26,178k; 4.0FTE; EPM, S&T)

Office of Water FY 2018 Activities

Instructions: For each program in the below list, provide information on all statutory obligations the program fulfills that must be continued after the program is eliminated. Please provide additional information noting how the statutory requirements will be met after the program is eliminated. If the program has no statutory obligations, please indicate no impact.

Beach / Fish Programs (\$1,404k; 3.8 FTE; EPM)

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Categorical Grant: Beaches Protection (\$9,549k; 0.0FTE; STAG) Categorical Grant: Nonpoint Source (Sec. 319) (\$164,915k; 0.0FTE; STAG) Geographic Program: Chesapeake Bay (\$66,743k; 39.9FTE; EPM) Geographic Program: Gulf of Mexico (\$2,798k; 14.3FTE; EPM) Geographic Program: Lake Champlain (\$4,399k; 0.0FTE; EPM) Geographic Program: Long Island Sound (\$3,940k; 0.0FTE; EPM) Geographic Program: Other (\$6,723k; 4.9FTE; EPM) Geographic Program: Puget Sound (\$27,181k; 6.0FTE; EPM) Geographic Program: San Francisco Bay (\$4,474k; 1.9FTE; EPM) Geographic Program: South Florida (\$1,554k; 1.4FTE) Great Lakes Restoration (\$289,227k; 71.7FTE; EPM) Homeland Security: Critical Infrastructure Protection (\$7,698k; 23.1FTE; EPM, S&T) Infrastructure Assistance: Alaska Native Villages (\$20,000k; 0.0FTE; STAG) Infrastructure Assistance: Mexico Border (\$10,000k; 0.0FTE; STAG) Marine Pollution (\$4,246k; 37.4FTE; EPM) National Estuary Program / Coastal Waterways (\$20,495k; 43.6FTE; EPM) Water Quality Research and Support Grants (\$26,178k; 4.0FTE; EPM, S&T) Surface Water Protection (\$1,875k; 8.0FTE; EPM) - WaterSense

FY 2018 President's Budget Major Milestones

Dates	Lead	Action Required		
March 28, 2017	NPMs	Program Activity Templates Due to OCFO		
March 31, 2017	HQ SIOs	Data Quality Record Certification by SIOs		
April 04, 2017	NPMs	Feedback Provided on Program Activity Templates		
April 7, 2017	NPMs	Proposed FY 2018 Performance Target Revisions Due		
April 14, 2017	NPMs	Budget Justification Narratives Due		
April 18, 2017	NPMs- OCFO	OMB-approved FY 2017 – 2018 Performance Measures and Targets Due		
April 25, 2017	NPMs	Pre-Dissemination Review (PDR) Certification by Acting Assistant Administrators		