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An Overview of Current ECOS Resolutions August 2016

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PURPOSE

The Environmental Council of the States (ECOS) periodically adopts resolutions to document policy determinations agreed upon by its members. ECOS has 56 current resolutions covering a variety of categories. All resolutions are available on ECOS' website, however, they are posted by subject matter making a comprehensive and holistic assessment of all current resolutions challenging. As such, the purpose of this report is to present an overview of current ECOS resolutions to allow the reader to view in a single place the range of issues with which state environmental leaders are engaged through ECOS. This report is responsive to Goal 4 of the ECOS Five Year Strategic Plan (2016-2020), *ECOS as a Voice in Environmental Policy*, which calls for ECOS to ensure the purpose and process for advancing resolutions is working to address ECOS members' environmental concerns.

The report provides an overview of current ECOS resolutions, including a brief historical look at all ECOS resolutions, to allow interested parties to take a high level view of subject matter areas in which ECOS has voiced a consolidated states perspective, now and in the past. Appendix 1 of this report is a *Table of Current Resolutions with Summaries*; Appendix 2 is an *Index of Key Terms in Current ECOS Resolutions*. It is worthy of note that ECOS also expresses state perspective in formats other than resolutions, such as letters, testimony, and in meeting and conference dialogue.

BACKGROUND

The Environmental Council of the States is the national, nonprofit, non-partisan association of state and territorial environmental commissioners founded nearly 25 years ago. The purpose of ECOS is to improve the capability of state environmental agencies and their leaders to protect and improve human health and the environment of the United States of America.

Because ECOS is a national organization, there may not be consensus on all environmental issues, but there may be a number of issues on which substantial consensus among a significant majority of States does occur. When ECOS does arrive at policy determinations, they are transcribed in one of the following manners: resolution, statements of principles, letters, testimony, or surveys/member polls. ECOS' resolutions always take precedence over any other policy position, with the most recent resolutions taking precedent over older ones.

RESOLUTION PROCESS

The ECOS resolution process is outlined in the ECOS bylaws. According to the bylaws, resolutions or amendments to current resolutions may be introduced by the ECOS Executive Committee or referred to the Executive Committee by any member or group of members. The Executive Director also may introduce resolutions related to internal ECOS matters or which provide guidance, other than environmental policy guidance, to ECOS staff. A Work Group or Forum may propose a resolution or amendment to a current resolution to the Executive Committee for recommendation to the general membership. To take action on resolutions, at least a quorum of ECOS members must vote.

Resolutions or amendments to current resolutions are considered at the ECOS Spring or Annual (Fall) Meeting and adopted upon the approval of 85% of the ECOS members present or voting by proxy. Resolutions remain in effect for three years and then automatically are presented to the Executive Committee for review and determination regarding renewal or needed changes prior to the Spring or Annual (Fall) meeting three years from the date of adoption or continuance. As with new resolutions, all expiring resolutions will be announced by the Executive Committee at the ECOS meeting prior to the end of the resolutions' three year terms. Resolutions may be continued or amended by approval of 85% of members present or voting by proxy. Resolutions that are not continued or amended automatically expire without need for a vote.

NUMBER AND CATEGORIES OF RESOLUTIONS

ECOS has adopted a total of 195 resolutions since 1993. Figure 1 illustrates the number of resolutions adopted per year, from 1993 to present. Figure 2 shows, for each year, the number of retired resolutions and the number of current resolutions. For the purpose of this report, all resolutions are grouped into the following 14 broad categories (in alphabetical order): air, association-related, children's health, compliance & enforcement, data/information management, federal facilities, governance (federal-state cooperation, budget), P2/sustainability, recognition¹, Resource Conservation and Recovery Act (RCRA), small communities, Superfund, toxic substances, and water. While some resolutions may be characterized by more than one category, for the purpose of this report, only one category is used per resolution. Figure 3 illustrates the number of resolutions (retired and current) in each category. ECOS currently has 56 current resolutions; Figure 4 shows the breakdown of the current resolutions by category.

¹ Over the years, ECOS adopted several resolutions recognizing individuals who have been instrumental in advancing state environmental interests. Because ECOS has discontinued this practice, the "recognition" category is not included in the analysis of current resolutions.

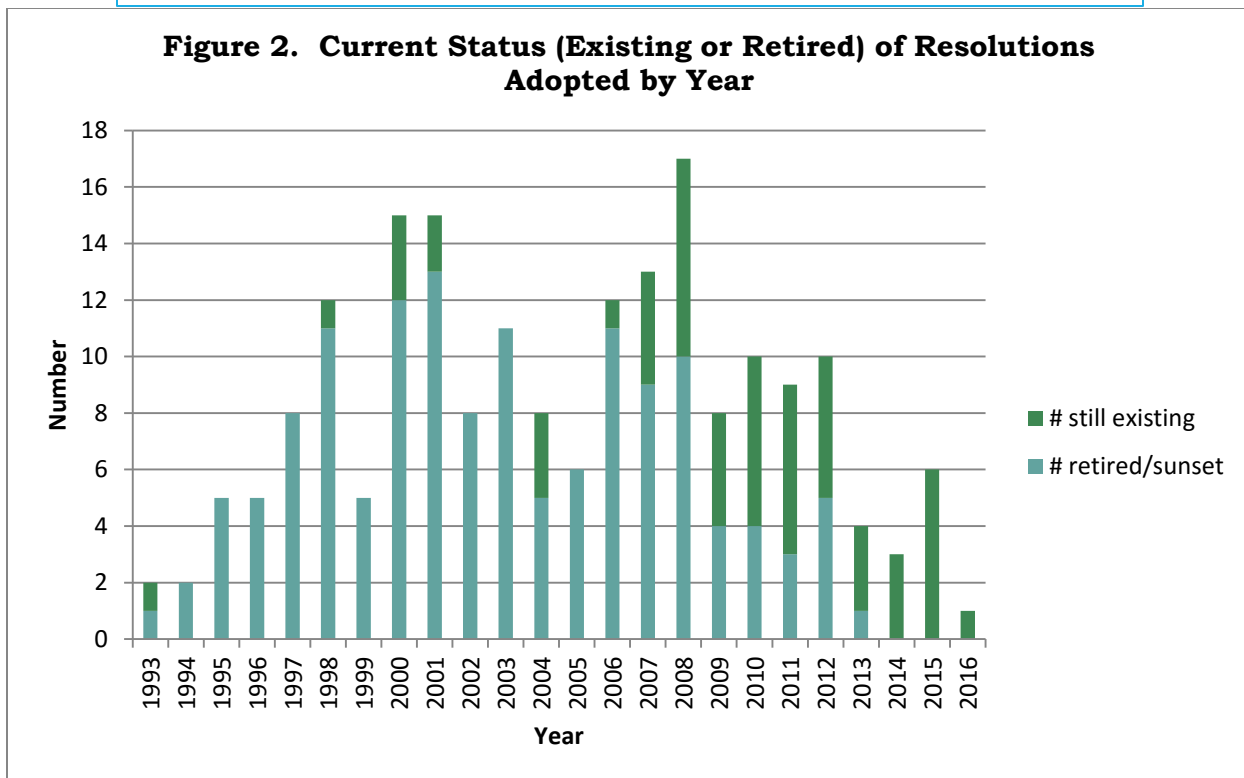
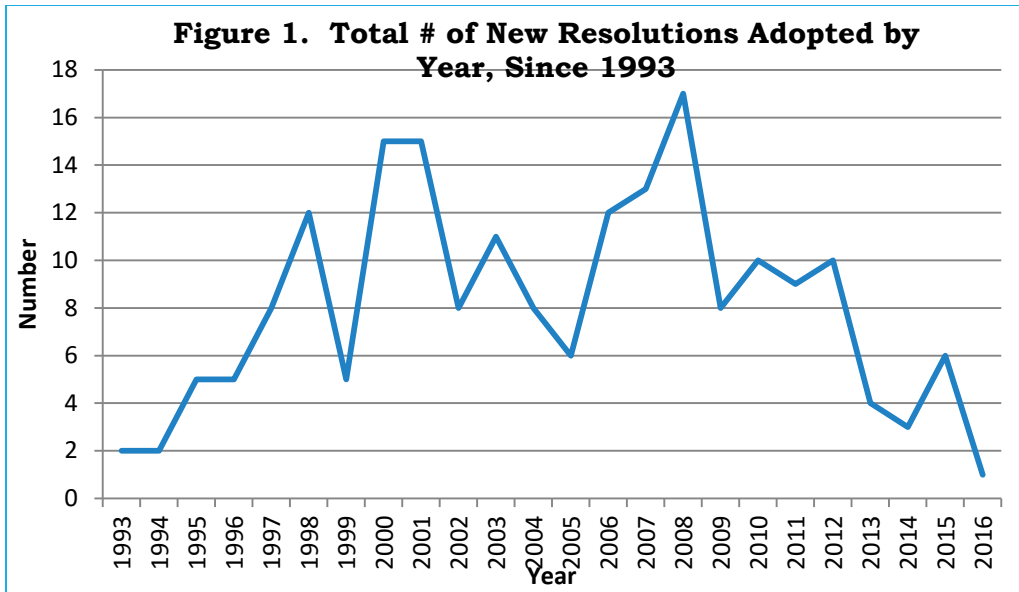


Figure 3. Number of all ECOS Resolutions, from 1993 to Present, by Category

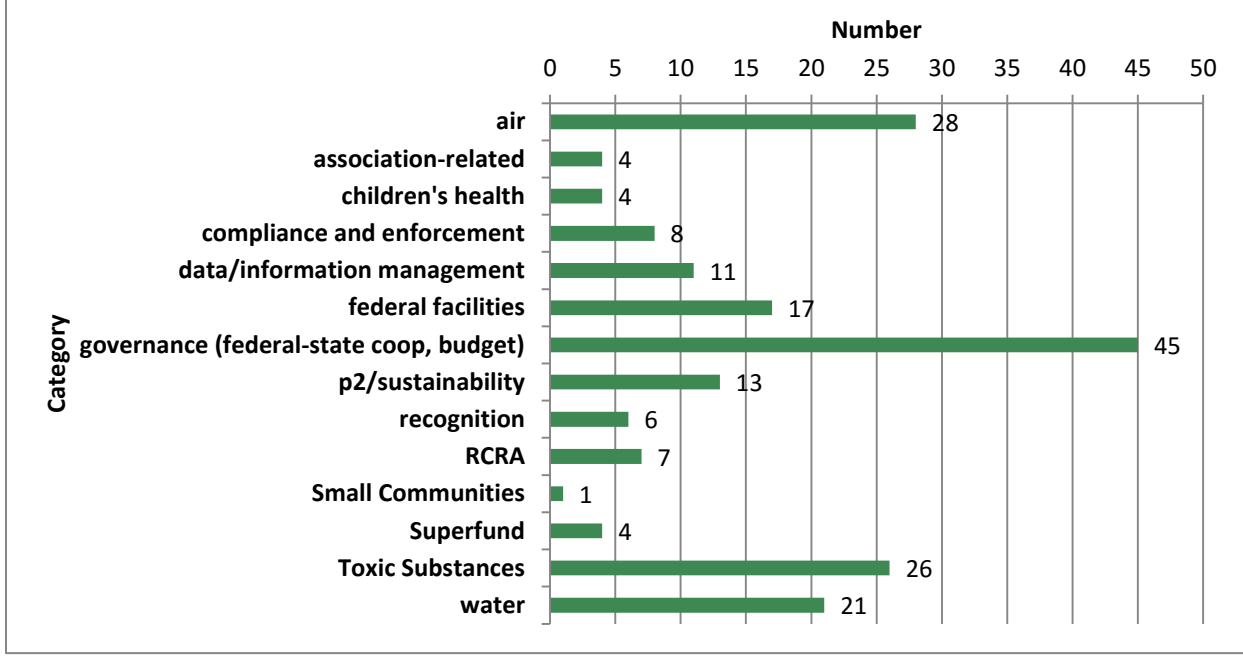
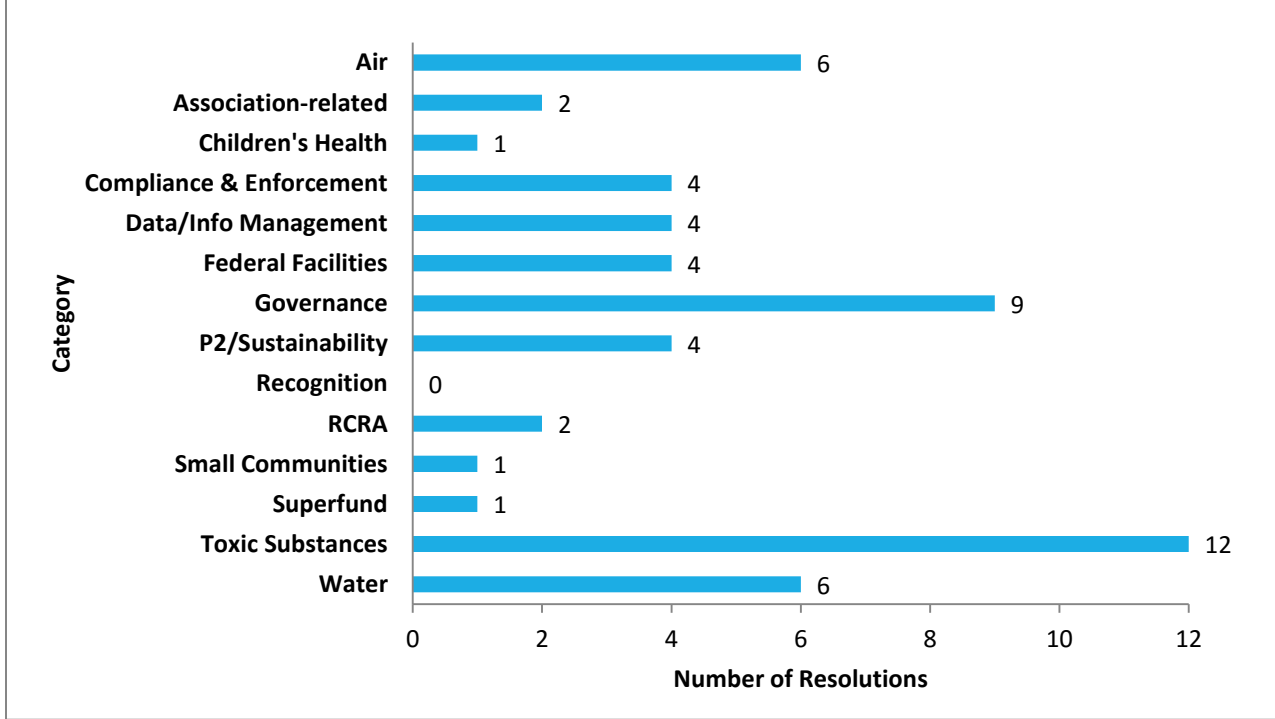


Figure 4. Number of Current Resolutions by Category



AGE OF RESOLUTIONS

The age of ECOS' current resolutions ranges from less than one year (Resolution 16-1, adopted on April 11, 2016) to 23 years old (Resolution 93-2, adopted on December 4, 1993). Figure 5 illustrates the average age of all resolutions (retired and current) by category. Table 1 lists the longest surviving ECOS resolutions. Figure 6 shows the average age of only current resolutions. Appendix 1 provides an overview of all current and retired resolutions, organized by the year in which they were originally adopted. Appendix 2 lists the current ECOS resolutions by age, when first adopted, and number of updates. Appendix 3 provides a summary of all 56 current ECOS resolutions.

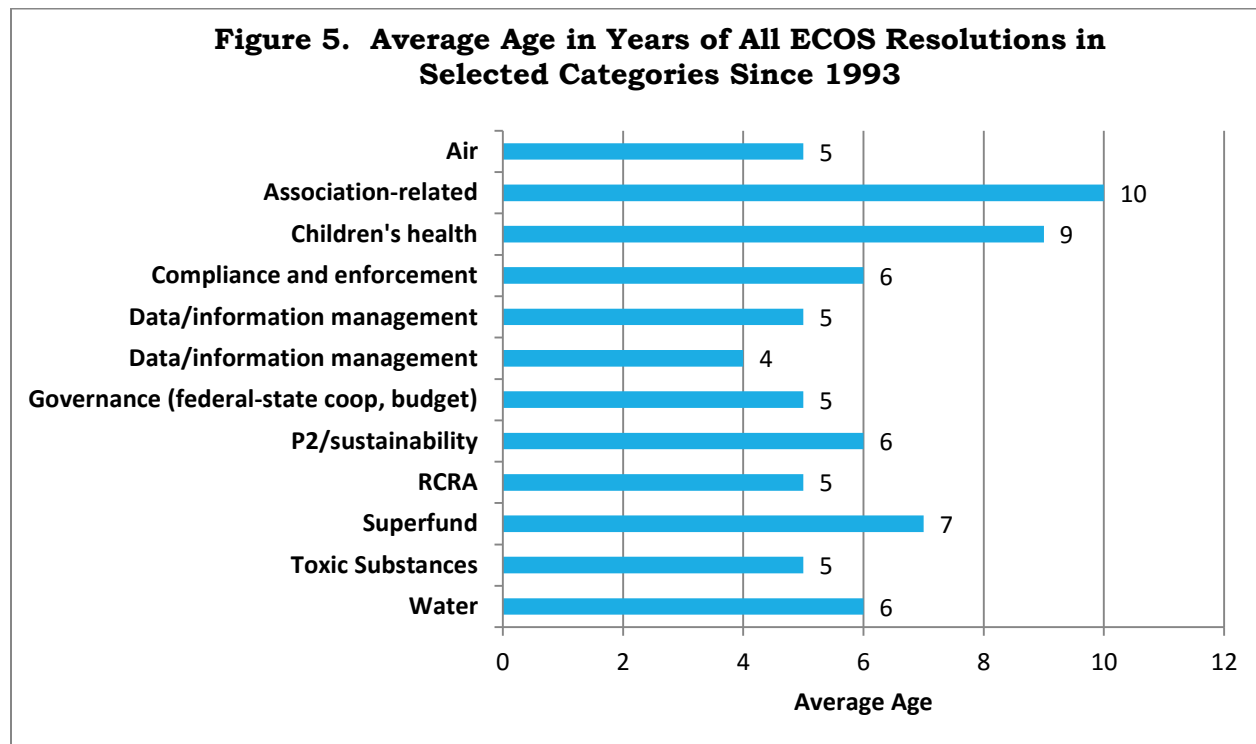
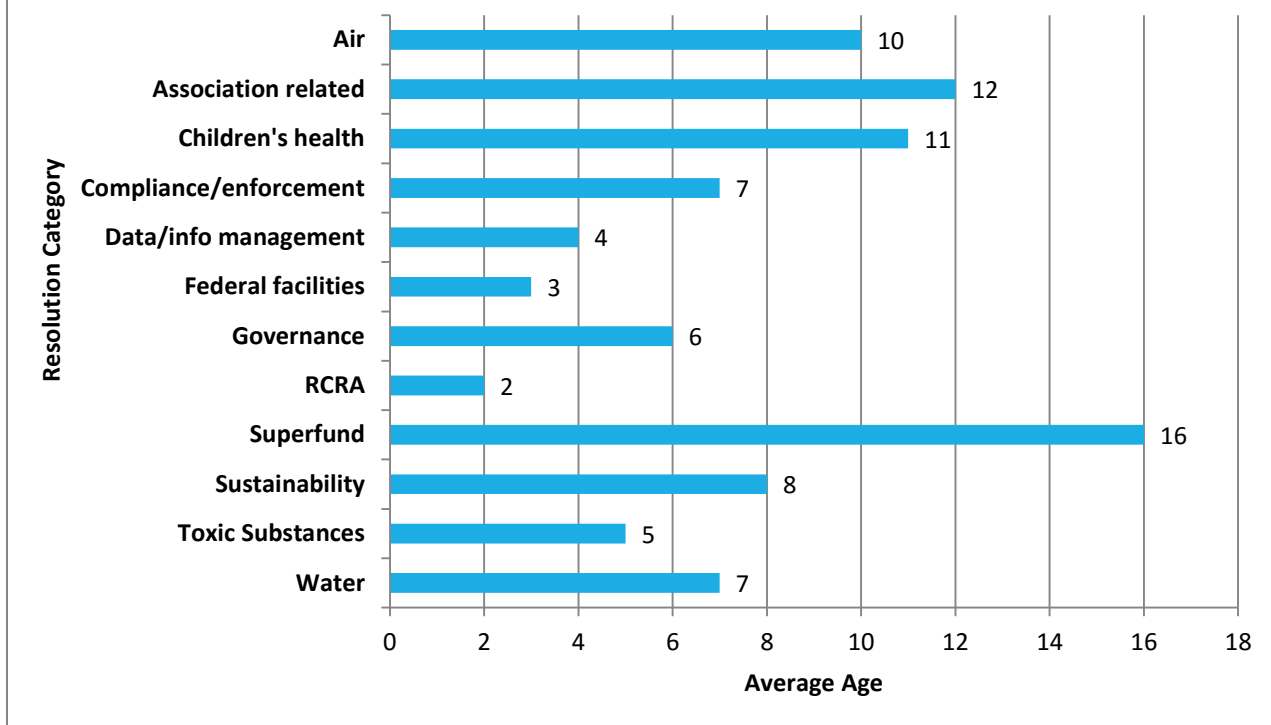


Table 1. Longest Surviving Active ECOS Resolutions

<u>Years Old</u>	<u>Resolution Number</u>	<u>Title of Resolution</u>
23	93-2	Resolution - Coordination with NGA
18	98-9	EPA Enforcement in Delegated States
16	00-9	Clarification of CERCLA Sovereign Immunity Waiver for Federal Facilities
16	00-12	Change to the United States Environmental Protection Agency's "Once In, Always In" Policy
16	00-1	On Environmental Federalism
15	01-6	State Access to Confidential Business Information under the Toxic Substances Control Act
15	01-7	Reducing Environmental Factors that Affect Asthma in Children

Figure 6. Average Age (in Years) of Existing Resolutions, by Selected Category



FEDERAL AGENCY FOCUS OF CURRENT RESOLUTIONS

As documents that establish ECOS’ position on environmental topics ranging from broad issues like pollution to specific laws such as Executive Orders, resolutions also often call on agencies at the federal level for support. Of the 56 current resolutions, 45 (80 percent) request, or “urge” some type of action or support from the federal level (Figure 7). Among those 45 resolutions, four federal-level entities are addressed: Congress, Department of Defense (DOD), Department of Energy (DOE), and U.S. EPA (Figure 8). The majority of the 45 resolutions requesting action/support are directed to EPA (36), mainly for continued support and collaboration with states, and to Congress (21) for funding requests. Other than EPA, the resolutions request action or support from only two additional federal departments – DOD (3) and DOE (6). Note that Figure 8 does not take into account requests for action/support from *individuals* at the federal-level, which are directed on several occasions in the older resolutions.

CONCLUSION

Since 1993, ECOS has memorialized its policy positions in 195 resolutions spanning a variety of categories. ECOS has 56 current resolutions, which are the focus of this report. Data regarding the resolutions is presented to provide the reader with an overview of the nature of ECOS policy concerns through time as well as an indication of the current areas of interest expressed by ECOS members. For further information, including access to all of the 56 current resolutions, please visit www.ecos.org.

Figure 7. Number of Existing Resolutions Requesting Federal Action/Support

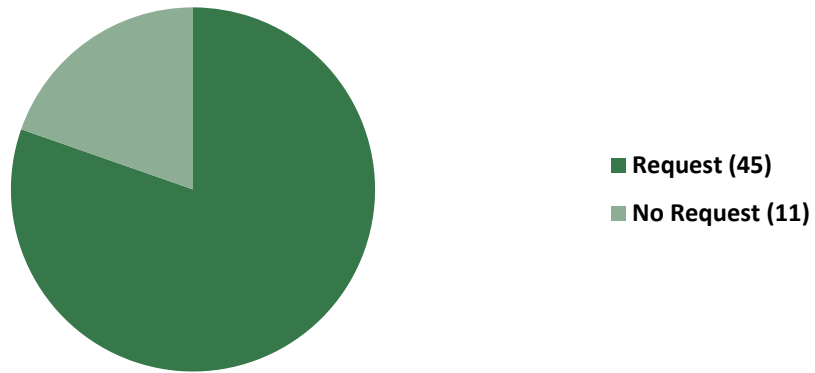
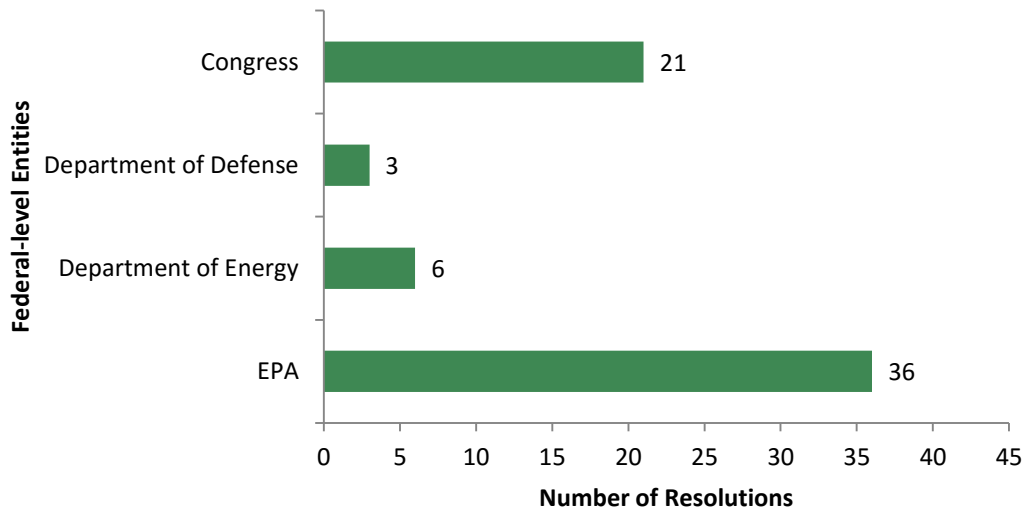


Figure 8. Federal-Level Entities Addressed by Existing Resolutions Requesting Federal Action/Support



Appendix 1. Table of Current ECOS Resolutions, by Category, with Summaries

Appendix 3 is a table listing, by the 13 broad categories, the 56 current ECOS resolutions along with summaries of each. All of ECOS' 56 current resolutions compiled in this table can be found online at www.ecos.org.²

In the table, each resolution is further organized by Scope and Key Terms. The scope of each resolution is either broad or specific, depending on whether the content of the resolution focuses on a specific topic within the broader Area of Focus. For example, Resolution 00-9, *Clarification of CERCLA Sovereign Immunity Waiver for Federal Facilities*, is grouped under federal facilities and waste for Area of Focus. However, the subject of the resolution is specifically on Executive Order 12580, and thus marked as specific in the scope column of the table.

Key Terms are words or sub-topics (not necessarily a term that explicitly appears in the resolution) that pertain to the content/summary of the resolution. There are over 100 key terms, compiled in an index at the end of the table. The key terms are intended to acquaint the user with the specific policies, agencies/organizations, and sub-topics of importance to ECOS' work. In addition to the key term table, a word cloud characterizing the key terms, is included as Figure

² The 56 existing resolutions are organized on the ECOS website by *area of focus*, which differs slightly from the categories used to distinguish resolutions in this Green Report. Additionally,

APPENDIX 1. TABLE OF CURRENT RESOLUTIONS WITH SUMMARIES

Category: Air

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
00-12	Change to the United States Environmental Protection Agency's "Once In, Always In" Policy	2015	9/2/2018	Air	specific	pollution, HAP emissions, MACT, EPA, source reduction, 1990 Pollution Prevention Act, CAA, permit ECOS calls on EPA to provide an exception to the "Once In, Always In" policy provisions that apply major source requirements after a source reduces and maintains its level of HAP emissions below major source thresholds and equivalent to maximum achievable control technology (MACT) if the reduction is made through the use of pollution prevention measures that are permanent and enforceable through permit conditions; and calls on EPA to provide an additional exception to the "Once In, Always In" policy provisions for a source that had a potential to emit above the major source threshold and actual emissions below the major source threshold, has continuously maintained actual emissions below the major source threshold, and maintained records that demonstrate such without the addition of pollution control equipment, becomes subject to a federally enforceable synthetic minor limit after the applicability date of the MACT, and would not be required to add pollution control equipment in order to comply with the MACT.
01-7	Reducing Environmental Factors that Affect Asthma in Children	2013	9/17/2016	Air	broad	asthma, children, pollution, CAA, ASTHO, relations, federal support ECOS acknowledges the critical importance of continuing to address asthma in children; endorses in concept the vision statement, goals, and topic areas for action put together by ECOS members and representatives of the Association of State and Territorial Health Officials (ASTHO) to work to ensure that asthma does not pose barriers to a health and active live for any child; commits to continued efforts to implement an action agenda to reduce the environmental factors that contribute to the burden of asthma for children; and expresses its intent to inform federal authorities of states' needs to reduce environmental triggers of asthma for children and to obtain resources needed to accomplish this.
06-9	National Training Strategy Implementation and Funding	2015	9/2/2018	air	specific	CAA, NACAA, AAPCA, EPA, relations, National Training Strategy for Clean Air Officials, funding, federal support, APTI-Learn ECOS endorses the concepts and proposals outlined in the "National Training Strategy For Clean Air Officials"; expects EPA to explore all available mechanisms for funding to provide training for air officials on an ongoing basis; encourages EPA to enhance the APTI-Learn (Air Pollution Training Institute) web site and associated learning management system to allow state, territorial, and local agencies to meet their reporting obligations to EPA under various grants; encourages EPA to plan and fund training for emerging and evolving programs; and urges EPA to provide timely and comprehensive training on air topics that will assist in building capacity among government partners.
07-8	On the Need to Ensure that Up-to-Date Protective National Ambient Air Quality Standards and Implementation Rules are Timely Promulgated and Implemented	2013	9/17/2016	air	specific	CAA, NAAQS, pollution, SIP, EPA, Congress, relations, compliance ECOS urges EPA to reassess and revise as appropriate, existing NAAQS to reflect current scientific information; urges EPA to set all NAAQS at levels that provide an adequate margin of safety to public health; calls on EPA to

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
						consider all relevant, well-conducted studies when NAAQS standards; urges EPA to make all data used to develop a proposed NAAQS easily accessible to the public; urges EPA to work with states to identify needed SIP process improvements; calls on EPA and Congress to recognize the state and local agency resources needed to meet NAAQS; calls on EPA to issue a proposed implementation rule concurrent with final NAAQs promulgation; encourages EPA to better align compliance dates for rules that reduce the same or different pollutants from the same source sectors; and urges EPA to educate sensitive populations about exposure to criteria pollutants during periods of high concentration.
09-5	Funding for Clean Air Act Programs under Sections 103 and 105	2015	9/2/2018	n/a	specific	CAA, pollution, federal support, funding, ozone ECOS recommends that adequate federal funds be provided annually for grants to state, territorial, and local clean air agencies under Sections 103 and 105 and that PM, toxics, and lead monitoring programs, among others, be funded under Section 103 authority; recommends that new funding for monitoring activities be granted under the authority of Section 103, so the funds can be available for all states and territories, regardless of their ability to match the grants; recommends that without the concurrence of state, territorial, or local air agencies, EPA not earmark any Section 103 and Section 105 funds; recommends increasing future federal grants to state, territorial, and local air agencies to support ongoing and increasing responsibilities; recommends that EPA work with the states and territories to modify the responsibilities and mandates to reflect any future reduced funding; and opposes EPA shifting PM2.5 monitoring funding away from Section 103 authority to Section 105 authority.
10-7	Retention of Clean Air Act Waiver of California Emissions Standards and State Adoption of California Standards	2013	9/17/2016	air	specific	CAA, preemption, emission, vehicle, GHG, state authority, pollution, Congress ECOS resolves that states must be allowed to exercise their discretion to regulate pollutants within their borders and develop standards as or more stringent than federal regulations, as long as these standards do not conflict with federal law; commends EPA for its June 30, 2009 GHG waiver decision; and urges Congress to retain and not limit California's authority to adopt or enforce emissions standards for any air pollutant from any mobile source and any state's ability under CAA section 177 to adopt California's vehicle emissions standards.

Category: Association-related

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
93-2	On Coordination with the National Governors' Association	2015	3/18/2018	n/a	broad	NGA, relations
ECOS will coordinate its positions with the Natural Resources Committee of the National Governors' Association; invite this committee to ECOS meetings; and ensure regular communication.						
15-6	State and Federal Support of the Interstate Technology & Regulatory Council (ITRC)	2015	9/2/2018	waste	broad	ITRC, ERIS, relations, EPA, DOE, DOD, training
ECOS pledges its support for the ITRC mission and the program's continued success; endorses ITRC as a mechanism for streamlined interstate regulatory acceptance of innovative environmental technologies and approaches; supports ITRC's efforts to expand its products and services beyond remediation to other environmental challenges; commends the state and territorial staff and members of the ITRC for work; encourages state and territorial use of ITRC guidance documents; encourages state and territorial sponsorship and participation in ITRC training events; supports state and territorial environmental agency leadership and participation in ITRC; encourages ITRC to collaborate with other organizations; and appreciates and commends DOE, DOD, and EPA's long-standing support of ITRC.						

Category: Children's Health

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
04-6	Concerning Children's Environmental Health	2013	9/17/2016	n/a	broad	children, pollution, Executive Order 13045, National Children's Study, NIEHS, EPA, CDC, relations, federal support, funding ECOS supports Executive Order 13045's directive towards improvement of children's health and development; urges continued support and expansion of the Centers for Children's Environmental Health and Disease Prevention Research; urges support for the National Children's Study; encourages better understanding of the impacts of the built environment on children's health; encourages funding for state efforts promoting children's environmental health protection; and plans to collaborate with others to promote children's environmental health.

Category: Compliance & Enforcement

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
98-9	U.S. EPA Enforcement in Delegated States	2013	9/18/2016	compliance & enforcement	broad	EPA, Congress, relations, compliance, regulatory action
		ECOS encourages EPA to perform program oversight to not extend into individual state regulatory actions; encourages EPA regions to consult with a state prior to taking an enforcement action there; encourages EPA to coordinate with states in settlements; encourages clarification of state and federal roles in enforcement and compliance; states its support for the “Policy Framework for State/EPA Enforcement Agreements”; and encourages EPA to recognize a variety of approaches to monitor compliance and measure performance.				
09-1	Concerning Environmental Enforcement Training for State and Local Environmental Regulators	2015	3/18/2018	compliance & enforcement	broad	training, relations, federal support, funding, compliance
		ECOS recognizes the value of the Regional Environmental Enforcement Associations and encourages sustainable federal funding for them; expresses concern that EPA has funded a party disconnected from the Regional Associations to provide training to states that will not meet state needs; and encourages the use of supplemental sentencing penalties as a supplemental source of funding for the Regional Associations.				
13-2	The Need for Reform and State Participation in EPA's Consent Decrees which Settle Citizen Suits	2016	4/11/2019	compliance & enforcement, legal trends	specific	state authority, regulatory action, relations, EPA, legal affairs, compliance
		ECOS affirms that state environmental agencies are co-regulators, co-funders, and partners with U.S. EPA; calls on EPA to notify the Governors of all affected states of any citizen suit filed against EPA that alleges a failure of the federal agency to perform its nondiscretionary duties; calls on EPA to provide state environmental agencies timely notice of proposed citizen suit settlement agreements, an opportunity to confer with EPA regarding such agreements and an opportunity to participate in the negotiation of citizen suit settlement agreements in a meaningful way; and calls on EPA to support the intervention of state environmental agencies in citizen suits when the state deems it appropriate and necessary to do so.				
14-1	Next Generation Compliance Assurance and Performance Measurement	2014	4/2/2017	compliance & enforcement, information management, sustainability	broad	CMS, relations, compliance, E-Enterprise, sustainability
		ECOS encourages EPA to collaborate with states to make innovation, stewardship, technology, and sustainability more integral to agency programs and actions; encourages EPA to collaborate with states to use innovative compliance and enforcement strategies as well as incentive programs to improve compliance; and indicates its plans to collaborate with EPA on Next Generation Compliance and E-Enterprise for the Environment.				

Category: Data/Information Management

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
08-16	Long-Term Financing for the National Environmental Information Exchange Network	2014	9/17/2017	information management, management & budget	specific	EPA, Exchange Network, relations, federal support, Congress, funding
		ECOS supports continued implementation of the National Environmental Information Exchange Network; recognizes that ongoing operation and maintenance costs for the Exchange Network will be borne by all involved; requests EPA support for the use of programmatic grants for maintenance and operation of regulator data flows; and call on Congress to provide adequate funding for the Exchange Network.				
11-2	Respectful Use of Data	2014	4/2/2017	information management	broad	data, FOIA, EPA, relations
		ECOS urges EPA to provide advance notice to states prior to the scheduled release of routine datasets; supports the process outlined in EPA's 2010 Data Verification Process for the release of routine data; encourages EPA to establish a pre-notification process to alert states to unscheduled releases of non-routine, unverified datasets; and asks EPA to provide context when releasing raw data.				
13-3	E-Enterprise for the Environment	2014	9/17/2017	information management, management & budget	broad	E-Enterprise, Exchange Network, relations, Congress, funding
		ECOS affirms ECOS' commitment to E-Enterprise for the Environment including implementing recommendations in the states as practicable; and calls on Congress to provide funding for E-Enterprise for the Environment.				
13-4	Environmental Performance Data and Metrics	2013	9/18/2017	information management, management & budget	broad	data, EPA, relations, E-Enterprise, funding, state authority, training
		ECOS requests that EPA ensure that data submission requirements are balanced, targeted, clearly defined, and adequately disseminated to allow states to focus their efforts on program implementation; urges EPA to consult with states regarding the proper metrics and interpretation of statutorily-required data; encourages EPA to work with states to improve data accuracy, streamline data requirements, and facilitate data transfers; requests that EPA work with states to ensure that the data collected is meeting the decision making requirements of both EPA and the states; asks that EPA share federal data and data analysis tools with the states to assist them in managing programs and measuring performance; requests that EPA provide additional funding assistance and appropriate windows for implementation for states to prepare for and meet new requests for data; requests that EPA provide adequate training and instruction materials for the implementation of revised data requirements; and requests that EPA consider these costs and provide states the flexibility to allow data cost to be covered under program grants.				

Category: Federal Facilities

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
10-3	Cleanup Budgets for the Nuclear Weapons Complex	2016	4/11/2019	federal facilities, management & budget	specific	clean-up, nuclear weapons, hazardous substance, FFA, facilities, DOE, FUSRAP, NNSA, relations, federal support, funding, Congress
		ECOS supports continued environmental cleanup of the nuclear weapons complex; recommends that DOE maintain a strong forum for communication and planning with state oversight officials via ECOS; urges DOE and the Army Corps officials request annual budgets to ensure enough funds are provided to all sites to achieve cleanup milestones on schedule; urges Congress to appropriate the levels of funding necessary to ensure annual budgets are fully compliant; and urges DOE and the Army Corps to establish mechanisms whereby any cost savings that result from accelerated cleanups are recouped and redirected toward funding other site cleanups within the nuclear weapons complex.				
12-6	Urging Collaboration between Federal Agencies and States to Manage High-Level Radioactive Waste and Spent Nuclear Fuel	2015	9/2/2018	federal facilities, waste	broad	DOE, waste management, nuclear, radioactive, Congress, relations, federal support, state authority, funding, facilities
		ECOS encourages the Department of Energy, the Nuclear Regulatory Council, and EPA to collaborate and fund the development of health and environmental standards and model state laws and regulations to guide the site scouting, storage, and disposal of high-level waste and spent nuclear fuel; urges DOE, NRC, and EPA to work with state agencies to allow formal involvement at the same level as a federal regulatory agency in any rulemaking process to address the storage and disposal of high-level waste and spent nuclear fuel; and encourages continued federal support and funding of research, test, and demonstration projects for future storage and disposal facilities.				
15-5	On Department of Defense's Environmental Response Programs	2015	9/2/2018	federal facilities	broad	DOD, facilities, hazardous substance, funding, clean-up, relations, contaminant, Congress, DSMOA, DOE, NRDAR
		ECOS supports DOE Policy 140.1; requests that DOE more clearly define the DOE NRDA representatives' roles and responsibilities; and urges DOE to designate and empower a locally based DOE Authorized Official for each DOE site engaged in NRDAR activities.				
15-1	DOE Designation of Locally Based DOE Authorized Official for Assessment of Damages and Restoration of Natural Resources at DOE Sites	2015	3/18/2018	federal facilities	specific	DOE, NRDAR, relations
		ECOS supports DOE Policy 140.1; requests that DOE more clearly define the DOE NRDA representatives' roles and responsibilities; and urges DOE to designate and empower a locally based DOE Authorized Official for each DOE site engaged in NRDAR activities.				

Category: Governance (Federal-State Cooperation, Budget)

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
00-1	On Environmental Federalism	2015	3/18/2018	management & budget	broad	EPA, Congress, relations, funding, preemption, state authority
		ECOS identifies states as co-regulators with U.S. EPA; recognizes the need for adequate funding for state and federal environmental programs; opposes preemption of state authority; and supports authorization and delegation of programs to states.				
07-5	To Support and Promote the Use of Business Process Improvement Techniques in State and U.S. EPA Programs	2016	4/11/2019	management & budget	broad	EPA, relations, E-Enterprise, business, training
		ECOS endorses a sustained, collaborative organizational commitment by the states and U.S. EPA to apply business process improvement techniques and thinking; recognizes the importance of buy-in, support, training, and commitment of appropriate resources for such efforts to be successful and enduring; and believes that a successful partnership between states, ECOS, and EPA should focus on the implementation of the improvements to business processes to enhance the organizational capacity of states, ECOS, and EPA to carry out the nation's environmental laws and regulations.				
08-10	Strengthening the State-EPA Partnership Including a Continued Commitment to NEPPS	2014	4/2/2017	management & budget	specific	relations, EPA, NEPPS, funding, state authority
		ECOS reaffirms support for the principles embodied in the original 1995 NEPPS Agreement; acknowledges that an opportunity exists to realize greater nation-wide benefits from the existing NEPPS model; commits the states, and urges EPA, to actively engage with each other on implementing further improvements to the State-EPA partnership; and urges EPA to revitalize the core components of NEPPS.				
11-1	Objection to U.S. Environmental Protection Agency's Imposition of Interim Guidance, Interim Rules, Draft Policy and Reinterpretation Policy	2014	4/2/2017	compliance & enforcement	specific	EPA, state authority, regulatory action, relations, compliance
		ECOS states its belief that EPA should provide for adequate public notice and comment on proposed and final actions; that EPA should engage states as co-regulators prior to and during the rulemaking process; and that EPA should minimize the use of interim guidance, interim rules, draft policy and reinterpretation policy. In the resolution ECOS urges EPA to make its guidance, rules, and policies final prior to seeking adherence and implementation.				
11-8	On the Use of Guidance	2014	9/17/2017	compliance & enforcement	broad	regulatory action, EPA, state authority, compliance, permit
		ECOS states its belief that each state has the right to use or refrain from using guidance as part of its environmental regulatory effort; urges EPA to not use guidance as a substitute for regulation but to help interpret its regulations; and states that EPA should not use guidance as a justification to object to the issuance or renewal of a permit.				

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
12-2	On Innovative Approaches to Protecting Human Health and the Environment	2015	3/18/2018	n/a	broad	relations, EPA, state authority, NEPPS
		ECOS urges EPA to provide state flexibility to prioritize work and resources; urges EPA to reduce unnecessary burdens; and encourages EPA to find ways to support development and implementation of innovative programs.				
12-10	Funding the Border 2020 Program	2015	9/2/2018	n/a	broad	US-Mexico Border 2020 Program, Border Environmental Infrastructure Fund, EPA, funding, Congress, federal support
		ECOS urges EPA to provide continued funding and support for the Border 2020 Program and to do so without reducing other resources committed to environmental issues; and urges continued congressional support for the Border 2020 Program as a model of international success that engages state governments and tribes as partners in shaping solutions to pressing trans-boundary environmental problems.				
14-3	Federal Resources for State Environmental Programs	2014	9/17/2017	management & budget	broad	relations, EPA, federal support, funding, Congress
		ECOS supports early, meaningful, and substantial state involvement in U.S. EPA's budget process and its development and implementation of federal environmental statutes and related rules; requests inclusion of both state administrative and direct implementation costs in EPA estimates of costs of new rules; urges equitable apportionment of overall budget adjustments between states and EPA's portions of the EPA budget; and asks EPA to reduce delays in grant awards.				
16-1	ECOS Opposition to Set-Asides in State and Tribal Assistance Grants	2016	4/11/2019	management & budget	broad	funding, STAG, EPA, relations
		ECOS opposes set-asides of STAG funding provided to states, unless the set-asides are made with state concurrence and support joint priorities; and supports the continuation of routine and meaningful budget planning and priority setting discussions between states and EPA.				

Category: Pollution Prevention/Sustainability

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
04-4	Promotion of Pollution Prevention and Sustainability	2016	4/11/2019	sustainability	broad	EPA, pollution, P2, NPPR, 1990 Pollution Prevention Act, funding, federal support, relations, sustainability, Cross-Media Committee
		ECOS requests that U.S. EPA continue the states-EPA dialogue on P2; requests that U.S. EPA seek appropriate federal funding for the State Pollution Prevention Grants; and urges U.S. EPA cooperate with the states to promote P2 throughout all EPA programs.				
07-10	Supporting Green Infrastructure	2013	9/17/2013	sustainability, water	specific	runoff, wastewater, green infrastructure, stormwater, funding, federal support, communities, facilities, pollution
		ECOS encourages the use of green infrastructure as an important and effective tool to mitigate the many and diverse impacts of runoff quality and quantity, and as a tool to protect public health and the environment; supports the objectives of EPA's efforts to promote green infrastructure and low impact development; recommends promoting clear and efficient standards for the operation and maintenance of existing stormwater facilities and pollution prevention at sites; urges support for communities of all sizes proposing alternative green infrastructure; and suggests that EPA allow monitoring devices and other efficient technology to measure green infrastructure effectiveness.				
10-1	National Sustainable Materials Management	2016	4/11/2019	sustainability, waste	broad	RCRA, sustainability, waste management, EPA. relations
		ECOS supports the framework outlined in EPA's "Sustainable Materials Management: The Road Ahead"; commends EPA for engaging with international bodies including the G7 to further refine the concept of sustainable materials management and identify opportunities for implementation; requests that EPA continue to collaborate with states to incorporate materials management as an important strategic approach for addressing environmental challenges; requests that EPA continue to work with states to integrate the use of life-cycle materials management into existing programs; and requests that EPA convene a national dialogue to accelerate sustainable materials management.				
12-5	Principles of Extended Producer Responsibility and the Definition of Product Stewardship	2015	9/2/2018	sustainability, waste	specific	product stewardship, EPR, business
		ECOS defines product stewardship as the act of minimizing health, safety, environmental, and social impacts, and maximizing economic benefits of a product and its packaging throughout all lifecycle stages; defines extended producer responsibility as a mandatory type of product stewardship that includes, at a minimum, the requirement that the producer's responsibility for its product extends to post-consumer management of that product and its packaging; and endorses principles for extended producer responsibility.				

Category: RCRA

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
08-14	In Support of Federal Legislation on the Regulation of Coal Combustion Residuals	2016	4/11/2019	waste	specific	EPA, CCR, facilities, SWMP, state authority, RCRA, permit, hazardous substance, relations, Congress
ECOS states its belief that states should continue to be the principal regulatory authority for regulating CCR; agrees with EPA’s decision to regulate CCR as a non-hazardous waste under Subtitle D of RCRA rather than as a hazardous waste under Subtitle C; supports safe, beneficial reuse of CCR; calls upon EPA to engage in a dialogue with states regarding the many complex implementation issues associated with the new federal regulation; and calls upon Congress to amend RCRA Subtitle D by enacting federal legislation limited to allowing CCR permit programs adopted by states to operate in an efficient, flexible, and protective fashion in lieu of the federal program.						
11-5	In Support of Local, State, and Federal Action to Securely Fasten Vehicle Loads	2014	9/17/2017	waste	broad	vehicle, Congress
ECOS supports consistent laws and strong enforcement of secured load laws; supports expanding state education campaigns from 10 states to all 50 states and the District of Columbia to educate drivers on how to properly secure loads to prevent litter and accidents; and supports congressional action to provide grants for safety and educational programs.						

Category: Small Communities

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
04-3	Small Community Challenges	2014	4/2/2017	management & budget, water	specific	CWA, SDWA, communities, wastewater, facilities, EPA, federal support, funding, Congress, compliance, drinking water
<p>ECOS requests that EPA work with States and local governments to develop innovative strategies to address current and future small community drinking water and wastewater requirements; encourages EPA to support the use of flexibility in existing federal funding for small communities; encourages Congress to amend the Clean Water Act to give states the option of awarding deserving communities with principal forgiveness loans under the Clean Water State Revolving Loan Fund; and requests that all federal funding for small communities authorized as part of EPA’s budget be directed to delegated or designated State agencies to provide to small communities the needed technical and compliance resources.</p>						

Category: Superfund

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
00-9	Clarification of CERCLA Sovereign Immunity Waiver for Federal Facilities	2015	3/18/2018	federal facilities, waste	specific	facilities, hazardous substance, CERCLA, Executive Order 12580, clean-up, state authority ECOS requests that Executive Order 12580 be revised to clarify that federal facilities are subject to appropriate state regulations and are not unduly shielded by sovereign immunity and lead agency authority; and encourages Congress to pass legislation acknowledging state authority for oversight of cleanup at federal facilities.

Category: Toxic Substances

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
01-6	Exceptions to Protection from Disclosure of Confidential Information under the Toxic Substances Control Act	2016	4/11/2019	chemicals & emerging contaminants	specific	TSCA, CBI, EPA, TSCA Reform, Congress
		EPA commends EPA for support of TSCA reforms that increase transparency; urges EPA to continue its efforts to reduce unwarranted CBI claims under TSCA that hamper state and public access to toxics information; urges Congress to require U.S. EPA to share CBI data with the states for the purpose of development, administration or enforcement of a law; urges Congress to direct EPA to require re-substantiation of past CBI claims for active chemicals; and encourages Congress and EPA to adhere to key principles related to CBI.				
07-1	Implementing a National Vision for Mercury	2013	9/17/2016	chemicals & emerging contaminants, mercury	broad	mercury, pollution, emission, MATS, Quicksilver Caucus, EPA, federal support, dental, MEBA, Congress, Mercury Export Ban Act of 2008, Minamata Convention
		ECOS urges continued efforts to reduce mercury releases including engaging with the Quicksilver Caucus; requests the collection of comprehensive data on mercury uses and pollution sources, the support of research on alternatives to mercury use and pollution controls; requests that EPA finalize and implement the Effluent Guideline for the dental sector; supports the Mercury Export Ban Act of 2008; requests that EPA reaffirm that federal programs will not preempt the adoption of state or local mercury programs that are as stringent as or more stringent than federal programs; applauds international efforts to address mercury including the Minamata Convention; and urges the FDA to work with states on fish consumption advisories.				
08-9	Phasing Out the Sale and Installation of Lead Wheel Weights	2014	4/2/2017	water	specific	lead, TSCA, runoff, children, regulatory action, sustainability, Executive Order 13514, EPA
		ECOS requests that U.S. EPA move forward on its notice under TSCA to initiate regulatory action to address lead hazards associated with lead wheel balancing weights; and recommends that federal agencies phase out their use of lead wheel weights.				
09-2	Mercury Reduction, Stewardship, and Retirement	2015	9/2/2018	chemicals & emerging contaminants, mercury	broad	mercury, Quicksilver Caucus, TSCA, facilities, Mercury Export Ban Act of 2008, federal support, EPA, funding, Minamata Convention, relations, DOE, MEBA

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
						ECOS commends the U.S. House, Senate, and Administration for adopting the Mercury Export Ban Act of 2008; requests that federal agencies responsible for implementing MEBA consult with the states in the implementation of MEBA; requests that EPA consult with the states as it implements the integrated mercury export prohibition and essential use exemption process established by MEBA; requests that sufficient funding be made available to DOE to establish and operate the MEBA mercury storage facility; commends the EPA and the State Department for supporting international mercury reduction efforts through the Minamata Convention and for seeking state input into these efforts; encourages the federal government to provide resources to implement and assess results of the international mercury partnerships and the Minamata Convention; requests that EPA establish mercury reporting requirements to provide data needed to fulfill U.S. national obligations under the Minamata Convention; and requests, supports, and encourages the QSC to continue to work with EPA and other interested parties on mercury issues.
10-8	Reforming the Toxic Substances Control Act	2013	9/17/2016	chemicals & emerging contaminants	specific	TSCA, Congress, state authority, federal support, EPA, hazardous substance, TSCA Reform ECOS supports Congressional action on TSCA reform and identifies key issues with TSCA that states would like addressed in any reform of the law.
10-10	Supporting Transfer of TSCA Authority for Management of PCB Wastes to Waste Management and Remediation Programs under RCRA and CERCLA	2013	9/17/2016	chemicals & emerging contaminants	specific	PCB, TSCA, RCRA, CERCLA, waste management, regulatory action ECOS supports the streamlining and simplification of waste management and remediation requirements to promote the effective and efficient management and remediation of PCB wastes and residuals.
11-3	Urging Creation of a Dental Amalgam Separator National Review Committee	2014	9/17/2017	chemicals & emerging contaminants, mercury, water	specific	mercury, dental, discharge, wastewater, Effluent Guidelines Program Plan, EPA, facilities ECOS urges EPA to support and take a leading role in convening a volunteer National Amalgam Separator Review Committee to evaluate and share amalgam separator data; to support mechanisms to share information on amalgam separators certification; and to ensure consistent and effective implementation of effluent guidelines for dental facilities.
12-9	PCBs in Products	2015	9/2/2018	chemicals & emerging contaminants	broad	PCB, TSCA, clean-up, funding, federal support, EPA ECOS recommends that EPA, industry, and states establish a workgroup to advance the field of colorants and develop manufacturing processes in the next five years that do not generate PCBs; requests EPA Office of Research and Development commit research and development funds to establish the scope of the issue for all inadvertently-created PCBs; urges states to petition the EPA to draft rules that reassess the current use authorizations for PCBs; and recommends EPA continue its efforts to reduce PCBs.
14-2	Advancing Alternatives Assessments for	2014	4/2/2017	chemicals & emerging	broad	alternatives assessment, IC2, hazardous

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
	Continuous Improvement and Protection of Public Health and the Environment			contaminants, sustainability		substance ECOS encourages the implementation of and increased federal, state, and private sector funding and technical assistance support for alternatives assessments that seek to reduce hazards, minimize exposure, use best available information, promote disclosure and transparency, resolve trade-offs, and choose safer alternatives.
15-2	Supporting Continued Work for Emerging Contaminants	2015	9/2/2018	chemicals & emerging contaminants, federal facilities	broad	regulatory action, state authority, data, DoD, contaminants, federal support, funding, NTP, alternatives assessment, sustainability ECOS requests that appropriate resources be directed to understanding the potential risks associated with emerging contaminants in order to address their human and environmental impacts as expeditiously as possible; urges continued federal funding and support of National Toxicology Program (NTP); urges responsible parties, federal agencies and states to commit to investigate whether an emerging contaminant is present, even if potential risks from these contaminants has not yet been fully determined; urges continued collaboration and exchange of information between states and the federal government to identify, assess potential hazards and risks, and address exposures to emerging contaminants, identify safer alternatives and advance the use of alternatives assessment; and endorses the concepts and principles embodied in the ECOS-DoD Sustainability Work Group papers and encourages the States, DoD and EPA to use these principles to address emerging contaminant issues.
15-3	Advancing Sustainable Chemistry and Green Chemistry Programs	2015	9/2/2018	chemicals & emerging contaminants, sustainability	broad	sustainability, green chemistry, funding, relations, EPA, data ECOS encourages funding and increased technical assistance support from the federal government to promote and coordinate federal and state sustainable chemistry and green chemistry initiatives.
15-4	Support for Improvements to the National Mercury Switch Recovery Program	2015	9/2/2018	chemicals & emerging contaminants, mercury, waste	specific	mercury, vehicle, emission, NVMSRP, ELVS, federal support, funding, EPA, relations, regulatory action, compliance ECOS supports the National Vehicle Mercury Switch Removal Program; commends End of Life Vehicle Solutions for funding the NVMSRP; calls on all parties to take action to improve the program's elements and performance; calls on all parties to renew and enhance their commitments to the MOU; requests that EPA evaluate and adopt approaches to improve the effectiveness of the EAF Rule; and requests that EPA not include the NVMSRP as the primary compliance option in any future rulemaking regulating iron and steel-making.

Category: Water

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
08-1	Congress Should Reauthorize and Fully Fund the SRFs	2014	4/2/2017	management & budget, water	specific	CWA, SDWA, CWSRF, DWSRF, Congress, wastewater, drinking water, funding, federal support, Congress
		ECOS urges Congress to pass and the President to sign legislation to reauthorize and fully fund the CWSRF and DWSRF.				
08-3	State Delegation of Clean Water Act Section 404 Permit Program	2014	4/2/2017	water	specific	CWA, EPA, Congress, funding, permit, wetland, water
		ECOS supports delegation of CWA Section 404 responsibilities to states that demonstrate a robust commitment and capacity to protect wetlands; encourages EPA to work with states to bring clarity and certainty to the identification of assumable and non-assumable waters; supports Congressional action to authorize and appropriate adequate funding for states that assume the Section 404 permitting program; and supports a simplified and more flexible process for state assumption of the Section 404 Permit Program.				
08-15	Supporting Public Notification of Sewage Overflows	2014	9/17/2017	water	broad	wastewater, sewage overflow, funding, federal support, CWA
		ECOS supports the public's right to know when sewage overflows into water poses a danger to public health and the environment; and requests that any modifications to current laws, regulations, or policies require public detailed notification of sewage overflows into water.				
09-8	Advancing Green Infrastructure, Energy Efficiency and Clean Energy Production through Wastewater and Drinking Water Facilities	2015	9/2/2018	sustainability, water	specific	SDWA, CWA, wastewater, drinking water, SRF, green infrastructure, federal support, funding, EPA, Congress
		ECOS endorses state, territorial, and federal action to encourage voluntary green infrastructure, ecological protection, energy efficiency, and on-site clean energy production in the water and wastewater treatment sector; supports ongoing federal financial support for green infrastructure through the SRF programs and other appropriate financing mechanisms; urges EPA to broadly interpret green infrastructure funding eligibility; urges EPA and Congress to maintain the federal capitalization of State Revolving Funds; and urges EPA, in cooperation with the states and territories, to promote energy efficiency and ecological protection through its wastewater and drinking water programs.				
10-5	Improved Cooperative Management of Federal Programs to Reduce Nonpoint Source Pollution	2013	9/17/2016	water	broad	NPS, source reduction, pollution, water, federal support, funding, EPA, Congress, relations
		ECOS calls on EPA to recognize states as partners in the development and implementation of nonpoint source pollution control strategies; calls on EPA and other federal agencies to create and coordinate effective strategies aimed at reducing nonpoint source pollution; calls on federal agencies to recognize that it is the role of the states and territories to implement nonpoint source control strategies; calls for greater coordination of federal technical and financial assistance to states to implement nonpoint source control strategies; calls on Congress to support, and increase funding for USDA conservation programs in the Farm Bill; and calls on Congress to include in the next reauthorization of the Federal Surface Transportation Act adequate funding to states to address stormwater runoff				

No.	Title	Renewed	Expires	Area(s) of Focus	Scope	Key Terms
		from federal highways.				
11-9	Support for the Clean Water Act Section 319 Program	2014	9/17/2017	water	specific	CWA, NPS, pollution, water, funding, CWSRF, EPA, federal support
		ECOS identifies nonpoint sources of pollution as a high priority, justifying funding for Clean Water Act Section 319 program; and calls on EPA and the White House Office of Management and Budget to provide strong support for Section 319 grants program.				

**Appendix 2. Index of Key Terms in Current ECOS Resolutions
(Accompanies Appendix 1, Table of Current Resolutions with Summaries)**

Key Term	Abbreviation	Frequency	Present in Resolution
1990 Pollution Prevention Act		2	00-12, 01-06
AAPCA	Association of Air Pollution Control Agencies	1	06-09
alternatives assessment		2	14-2, 15-2
APTI-Learn	Air Pollution Training Institute-Learn	1	06-09
asthma		1	01-07
ASTHO	Association of State and Territorial Health Officials	1	01-07
Border Environmental Infrastructure Fund		1	12-10
business		2	07-05, 12-5
CAA	Clean Air Act (1973, 1990 amended)	6	00-12, 01-07, 06-09, 07-08, 09-05, 10-07
CBI	Confidential Business Information (from TSCA)	1	01-06
CDC	Center for Disease Control and Prevention	1	04-06
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund)	2	00-9, 10-10
children		3	01-07, 04-06, 08-09
clean-up		4	00-9, 10-3, 12-9, 15-5
CMS	Compliance Monitoring Strategies	1	14-1
communities		2	04-03, 07-10
compliance		9	98-9, 04-3, 07-08, 09-01, 11-1, 11-08, 13-2, 14-1, 15-4
Congress		21	98-9, 00-1, 01-06, 04-03, 07-01, 07-08, 08-01, 08-03, 08-14, 08-16, 09-08, 10-3, 10-5, 10-7, 10-8, 11-5, 12-6, 12-10, 13-3, 14-3, 15-5
contaminant		2	15-2, 15-5
Cross-Media Committee		1	04-04
CWA	Clean Water Act	6	04-03, 08-01, 08-03, 08-15, 09-08, 11-9
CWSRF	Clean Water State Revolving Fund	2	08-01, 11-9
data		4	11-2, 13-4, 15-2, 15-3
dental		2	07-01, 11-3
discharge		1	11-3
DoD	Department of Defense	3	15-2, 15-4, 15-6
DOE	Department of Energy	6	09-02, 10-03, 12-6, 15-1, 15-5, 15-6

Key Term	Abbreviation	Frequency	Present in Resolution
drinking water		3	04-03, 08-01, 09-08
DSMOA	Defense State Memorandum of Agreement	1	15-5
DWSRF	Drinking Water State Revolving Fund	1	08-01
E-Enterprise		4	07-05, 13-3, 13-4, 14-1
Effluent Guidelines Program Plan		1	11-3
ELVS	End of Life Vehicle Solutions	1	15-4
emission		4	00-12, 07-01, 10-7, 15-4
EPA	Environmental Protection Agency	36	98-9, 00-1, 00-12, 01-06, 04-03, 04-04, 04-06, 06-09, 07-01, 07-05, 07-08, 08-03, 08-09, 08-10, 08-14, 08-16, 09-02, 09-08, 10-1, 10-5, 10-8, 11-1, 11-2, 11-3, 11-8, 11-9, 12-2, 12-9, 12-10, 13-2, 13-4, 14-3, 15-3, 15-4, 15-6, 16-1
EPR	Extended Producer Responsibility	1	12-5
ERIS	Environmental Research Institute of the States	1	15-6
Exchange Network		2	08-16, 13-3
Executive Order 12580		1	00-9
Executive Order 13045		1	04-06
Executive Order 13514		1	08-09
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federal support		24	01-07, 04-03, 04-04, 04-06, 06-09, 07-01, 07-10, 08-01, 08-15, 08-16, 09-01, 09-02, 09-05, 09-08, 10-3, 10-5, 10-8, 11-9, 12-6, 12-9, 12-10, 14-3, 15-2, 15-4
FFA	Federal Facility Agreements	2	10-3, 13-2
FOIA	Freedom of Information Act	1	11-2
funding		29	00-1, 04-03, 04-04, 04-06, 06-09, 07-10, 08-01, 08-03, 08-10, 08-15, 08-16, 09-01, 09-02, 09-05, 09-08, 10-3, 10-5, 11-9, 12-6, 12-9, 12-10, 13-3, 13-4, 14-3, 15-2, 15-3, 15-4, 15-5, 16-1
FUSRAP	Formerly Utilized Sites Remedial Action Program	1	10-3
GHG	greenhouse gas	1	10-7
green chemistry		1	15-3
green infrastructure		2	07-10, 09-08
HAP emissions	hazardous air pollutants (emissions)	1	00-12
hazardous substance		6	00-9, 08-14, 10-3, 10-8, 14-2,

Key Term	Abbreviation	Frequency	Present in Resolution
			15-5
IC2	Interstate Chemicals Clearinghouse	1	14-2
ITRC	Interstate Technology and Regulatory Council	1	15-6
lead		1	08-09
legal affairs		1	13-2
MACT	Maximum Achievable Control Technology	1	00-12
MATS	Mercury and Air Toxics Standards	1	07-01
MEBA	Mercury Export Ban Act (2008)	2	07-01, 09-02
mercury		4	07-01, 09-02, 11-3, 15-4
Minamata Convention		2	07-01, 09-02
NAAQS	National Ambient Air Quality Standards	1	07-08
NACAA	National Association of Clean Air Agencies	1	06-09
National Children's Study		1	04-06
National Training Strategy for Clean Air Officials		1	06-09
NEPPS	National Environmental Performance Partnership System	2	08-10, 12-2
NGA	National Governors Association	1	93-2
NIEHS	National Institute of Environmental Health Sciences	1	04-06
NNSA	National Nuclear Security Administration	1	10-3
NPPR	National Pollution Prevention Roundtable	1	04-04
NPS	Nonpoint Source (pollution)	2	10-5, 11-9
NRDAR	natural resource damage assessment and restoration	2	15-1, 15-5
NTP	National Toxicology Program	1	15-2
nuclear		2	10-3, 12-6
nuclear weapons		1	10-3
NVMSRP	National Vehicle Mercury Switch Recovery Program	1	15-4
ozone		1	09-05
P2	Pollution Prevention	1	04-04
PCB	polychlorinated biphenyl	2	10-10, 12-9
permit		4	00-12, 08-03, 08-14, 11-8
pollution		11	00-12, 01-07, 04-04, 04-06, 07-01, 07-08, 07-10, 09-05, 10-5, 10-7, 11-9
preemption		2	00-1, 10-7
product stewardship		1	12-5

Key Term	Abbreviation	Frequency	Present in Resolution
Quicksilver Caucus		2	07-01, 09-02
radioactive		1	12-6
RCRA	Resource Conservation and Recovery Act	3	8-14, 10-1, 10-10
regulatory action		8	98-9, 08-09, 10-10, 11-1, 11-8, 13-2, 15-2, 15-4
relations		32	93-2, 98-9, 00-1, 01-07, 04-04, 04-06, 06-09, 07-05, 07-08, 08-10, 08-14, 08-16, 09-01, 09-02, 10-1, 10-3, 10-5, 11-1, 11-2, 12-2, 12-6, 13-2, 13-3, 13-4, 14-1, 14-3, 15-1, 15-3, 15-4, 15-5, 15-6, 16-1
runoff		3	07-10, 08-09, 10-5
SDWA	Safe Drinking Water Act	3	04-03, 08-01, 09-08
sewage overflow		1	08-15
SIP	State Implementation Plan	1	07-08
source reduction		2	00-12, 10-5
SRF	State Revolving Fund	3	08-01, 09-08, 11-9
STAG	State and Tribal Assistance Grants	2	12-5, 16-1
state authority		13	00-1, 00-9, 08-10, 08-14, 10-7, 10-8, 11-1, 11-8, 12-2, 12-6, 13-2, 13-4, 15-2
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sustainability		6	04-04, 08-09, 10-1, 14-1, 15-2, 15-3
training		5	06-09, 07-05, 09-01, 13-4, 15-6
TSCA	Toxic Substances Control Act	6	01-06, 08-09, 09-02, 10-8, 10-10, 12-9
TSCA Reform	Toxic Substances Control Act (Reform)	2	01-06, 10-8
US-Mexico Border 2020 Program		1	12-10
vehicle		3	10-7, 11-5, 15-4
waste management		3	10-1, 10-10, 12-6
wastewater		6	04-03, 07-10, 08-01, 08-15, 09-08, 11-3
water		9	04-03, 07-10, 08-01, 08-03, 08-15, 09-08, 10-5, 11-3, 11-9
wetland		1	08-03