## **Environment Legislation As of February 12, 2020**

## Click on Each Bill Number for Additional Information (ISACo)

HOUSE BILLS				
Bill	Sponsor	Title	Summary	
H-4605	J. Connor	Epa-groundwater Monitoring	Amends the Environmental Protection Act. Provides that within 180 days after the effective date of the amendatory Act, the Pollution Control Board shall adopt amendments to the rules adopted under specified provisions to require groundwater monitoring at all clean construction or demolition debris fill operations and all uncontaminated soil fill operations. Provides that the groundwater monitoring requirements adopted under specified provisions shall be designed to detect and prevent any exceedance of the Board's Class I groundwater quality standards and meet specified requirements; related groundwater monitoring requirements.	
H-4606	T. Mah	epa-environmental justice	Amends the Environmental Protection Act. Presents findings. Creates an environmental justice program to ensure enhanced public outreach procedures for permitting actions that affect areas of environmental justice concern. Requires the Environmental Protection Agency adopt rules within one year of the amendatory Act's effective date that implement the program and are consistent with the findings presented. Effective immediately.	

SENATE BILLS					
Bill	Sponsor	Title	Summary		

<u>S-2954</u> L	Fine	coal tar sealant disclosure	Creates the Coal Tar Sealant Disclosure Act. Requires specified persons and entities,
			public schools and public school districts, and State agencies to disclose the use of a coal tar-based sealant or high polycyclic aromatic hydrocarbon sealant product. Requires public schools or public school districts and State agencies to post, for a minimum of 10 years after application, signage regarding the dangers such use poses. Provides requirements for disclosures made and signage posted under the Act. Requires persons or entities to provide information regarding alternative sealant upon request and public schools or public school districts and the State to seek an asphalt-based sealant when distributing any request for proposals. Requires public schools or public school districts and State agencies to determine whether specified benefits of alternative products outweigh the cost, and if so to use them. On or before January 1, 2021, requires the Department of Public Health to adopt rules for prescribed procedures and standards to be used in assessing acceptable levels of high polycyclic aromatic hydrocarbon content of pavement seals on properties covered under the Act. Provides that the Department, in consultation with the State Board of Education, shall conduct outreach to public schools and public school districts regarding coal tar-based sealant and high polycyclic aromatic hydrocarbon product. Provides that units of local government shall adopt ordinances providing for the enforcement of the Act. Provides that a person or entity who commits a violation of the Act shall be subject to a civil penalty of not less than \$1,000 nor more than \$10,000 and that each incidence of violation shall be deemed a separate offense. Contains other
			provisions.

Senate Resolution Introduction				
Bill Number	Sponsors	Short Digest	Synopsis	
<u>SR-1008</u>	J. Barickman	Urges Redoubling Conservation	Urges the State to redouble its efforts to work with the federal government, local governments, the private sector, civil society, schools, students, farmers, ranchers, fishing communities, and sportsmen to conserve the land, rivers, and lakes of Illinois for present and future generations to enjoy, taking into account a wide range of flexible and enduring conservation solutions that will improve access to nature for all people within Illinois, especially for communities that that have historically lacked access to natural spaces. Further urges the State to pursue this goal in a way that protects private property rights and traditional land uses and enables landowners to pass down the working land of those landowners to the next generation.	