Written Testimony
Mike Wallace, President
Connecticut Environmental Council

SB 366, An Act Extending the Ban on the Use of Lawn Care Pesticides to Schools that House Grades Nine to Twelve, Inclusive, and to State Facilities

SB 1063, An Act Concerning the Application of Pesticides on School Grounds and Certain Public Spaces, Authorizing the Use of Certain Microbials and Reestablishing the Pesticide Advisory Council

Wednesday, March 11, 2015
Environment Committee

Good day Senator Kennedy, Representative Albis, Senator Chapin, Representative Shaban and the distinguished members of the Environment Committee, my name is Mike Wallace, I am the President of the Connecticut Environmental Council (CTEC). I appreciate this opportunity to offer my comments in opposition to SB 366 and SB 1063.

CTEC is a membership organization representing associations and professionals. Our membership includes the Connecticut Grounds Jeepers Association, the Connecticut Tree Protective Association, the Connecticut Pest Control Association, the Connecticut Irrigation Contractors Association, and the Connecticut Association of Golf Course Superintendents.

During the 2005 session, CTEC supported legislation that permitted pest controls to be applied to public and private schools 8th grade or under if the applications adhered to an Integrated Pest Management (IPM) plan. In addition, the schools IPM plan must be consistent with DEEP’s Model Pest Control Management Plan. From January 1, 2006 until the July 1, 2010 sunset, school grounds were well maintained using the best management practices of IPM.

State law defines IPM as “the judicious use of pesticides to maintain a pest population at or below an acceptable level, while decreasing the use of pesticides.” As a result of IPM’s judicious methods of applying lawn care pesticides, over the four years of the pilot program tons of active ingredients were withheld from use on school grounds. During the pilot, the IPM approach was proven to be safe, reliable and an effective way of applying lawn care pesticides, while protecting the financial investment towns have made in athletic fields and school grounds.

Since the July 1, 2010 sunset athletic fields and school grounds have fallen into disrepair with pest populations growing out of control making athletic fields unplayable due to hard and uneven playing surfaces and infestations of insects, both stinging and turf damaging.
Healthy turf creates a cushion preventing injury to children playing on the surface.

The ban has left our members, the licensed, educated professionals that take care of school grounds, without the proper tools to maintain healthy playing surfaces for our children. This legislation does not allow for the control of pests by the professional application of prescriptive, least toxic and most effective EPA registered pest controls. This legislation has the potential to extend the damage to even more municipal spaces, further letting our playing fields deteriorate and pests such as poison ivy and invasive species affect the ability to fully utilize and enjoy our municipal lands.

CTEC, as well as over twenty municipal organizations responsible for the care of school grounds, recommend a balanced science based approach to ensure that our communities have safe and pest free parks, playgrounds, athletic fields and municipal greens. The current Kto8 ban simply does not work and certainly should not be expanded to include high schools and other municipal or state fields and parks. We respectfully request that you not move forward with this proposal.

Thank you for this opportunity to provide you with this testimony.