

UNIVERSITY OF CONNECTICUT
PROJECT ENVIRONMENTAL REVIEW

*UConn –Office of Environmental Policy
 31 LeDoyt Road, Unit 3055
 Storrs, Connecticut 06269-3055*

The Project Environmental Review form provides project environmental information to determine environmental requirements. The project initiator/manager should complete this form and submit to the Office of Environmental Policy (OEP). OEP is available to assist with this document.

SECTION A: PROJECT INFORMATION

Project Name & Number:	
Project Initiator/Manager:	
Anticipated Start Date:	
Location and Description:	

SECTION B: POTENTIALLY IMPACTED RESOURCES

Check all Resource and Site Condition categories to determine if the proposed project/action may affect the following resources and or site conditions:

<i>Permitting</i>		Yes	No	?
DEEP Construction Stormwater Discharges	Project's area of disturbance (project limits) ≥ 1 acre	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DEEP Flood Management Cert.	New construction, additions, or increased hardscapes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DEEP Flood Management Cert.	Changes to storm sewer infrastructure or earthwork	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DEEP IWRD and/or Army Corps Ind. or Gen. Permits	Wetlands or surface water w/in or affected by project	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DEEP Air Emission Permitting	Adding/modifying fuel burning equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DEEP Air Emission Permitting	Adding/modifying an emergency generator	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DEEP Air Emission Permitting	Adding/modifying other air emission sources	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NPDES and/or Gen. Permits for water discharges	Wastewater discharge(s) other than to sanitary sewer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPDES and/or Gen. Permits for water discharges	Non-domestic water discharge(s) to sanitary sewer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
High Performance Building Regulations(HPBR)/UConn LEED Policy				
HPBR and Policy	New construction or additions ≥ \$5MM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Policy	Renovation ≥ \$5MM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
HPBR	"State Facility Renovation" ¹ ≥ \$2MM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Connecticut/National Environmental Policy Act				
CEPA	New construction or change in use ≥ 25,000 gross square feet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CEPA	New construction or change in use ≥ 100,000 gross square feet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CEPA	New parking ≥ 200 spaces	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CEPA	Facility/site listed or eligible to be listed on National or State Registers of Historic Places	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CEPA	Other action that may significantly affect the environment in an adverse manner	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CEPA/NEPA	Any of the above plus Federal funding	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other				
Under/Above-Ground Tanks	Adding/modifying storage tanks or oil-filled equipment (e.g., transformers, hydraulic res.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DPH/RCRA/TSCA	Hazardous building materials (asbestos, lead paint, PCBs) present	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Climate Action Plan	Greenhouse gas reduction strategies assessed (e.g., clean or renewable energy sources)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:

OEP Initials:

¹ manipulates building envelope, electrical systems, mechanical systems, and efficiency of equipment for modification of performance