

(Design Professional Letterhead)

Date: \_\_\_\_\_

State Department of Construction Services  
Bureau of School Facilities  
165 Capitol Avenue, Room 258  
Hartford, CT 06106

Subject: PCB Investigation Results  
Facility Name: \_\_\_\_\_  
State Project No.: \_\_\_\_\_

I the undersigned, certify that I have made a reasonable investigation of the noted facility in response to the requirements of CFR 40, Part 761. Based upon U.S. Environmental Protection Agency (EPA) recommendations where renovation or demolition are being performed, then a determination should be made as to what PCB-containing material is present so that it can be properly managed and disposed. When laboratory analysis of test samples was required, the work was performed by an independent testing lab to avoid any perceived risk of a conflict of interest.

***[check the box adjacent to the applicable statement]***

1. ☐ Test results indicated PCB materials with concentrations in excess of 50 mg/Kg and these contaminants have been incorporated into a PCB abatement plan that has been submitted to the EPA for their review/approval. This PCB Abatement plan may also include materials with PCB concentrations  $\leq$  50 mg/Kg which are being disposed of as PCB remediation waste and/or PCB bulk product waste.
2. ☐ Test results (for items not included in number 1 above) indicated materials with PCB concentrations in excess of 1 mg/Kg of PCBs, but not exceeding 50 mg/Kg. Where these materials are impacted by the project scope we have developed a plan to remove and dispose of them in conformance with all State DEP regulations (including but not limited to C.G.S. Sections 22a-463 through 22a-469). A notification has been made to the State Department of Environmental Protection, Bureau of Materials Management and Compliance Assurance, Storage Tank and PCB Enforcement Unit.
3. ☐ After conducting a thorough investigation and subsequent testing of suspect PCB containing building materials (if any) in the proposed project area(s), results have yielded no concentration of PCBs in excess of 1 mg/Kg. As a result of these findings no PCB Remediation Plan is required for this project. (copy of facility PCB survey, and if performed testing results attached)

\_\_\_\_\_  
Environmental Professional or Design Professional

cc: Superintendent of Schools/District

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