



# Iowa Department of Transportation

Mercury and PCB-Containing Material Inventory  
Date \_\_\_\_\_

County: \_\_\_\_\_ Project #: \_\_\_\_\_ Parcel #: \_\_\_\_\_

Removed By: \_\_\_\_\_  
(Contractor)

Delivered To: \_\_\_\_\_  
(DOT Collection Point)

MERCURY-CONTAINING MATERIALS	
Quantity	Description
	2 ft. fluorescent light bulbs
	4 ft. fluorescent light bulbs
	8 ft. fluorescent light bulbs
	mercury vapor light bulbs (bulb coated inside)
	high pressure sodium light bulbs (clear bulb)
	metal halide light bulbs
	thermostats (containing liquid filled capsule)

PCB-CONTAINING MATERIALS	
Quantity	Description (Items are to be removed from light fixtures.)
	ballasts
	capacitors
	transformers

**Note:** The Contractor is responsible for the proper packaging of the above-listed materials for transport and delivery to a DOT collection point (arranged through the project engineer). Packaging requirements are outlined in paragraph C. WORK PROCEDURES of Section 2.5 of the Agreement for Services. Packaging materials for bulbs may be obtained from A-TEC Recycling in Des Moines (515-263-3707). Copies of this form 1) must accompany the transported materials, and 2) must be given to the project engineer along with the final project documentation.