



PERMIT #: _____

FEE PAID \$25.00: cash check FEE WAIVED:

DATE RECEIVED: _____

HINGHAM BOARD OF HEALTH APPLICATION FOR DUMPSTER PERMIT

APPLICANT INFORMATION:

APPLICANT: _____

ADDRESS: _____

PHONE: () _____ EMAIL: _____

CONTAINER OWNERSHIP INFORMATION:

One container owner allowed per permit

COMPANY SUPPLYING CONTAINER: _____

COMPANY SUPPLYING CONTAINER PHONE: () _____

CONTAINER INFORMATION:

ADDRESS SITE: _____

CONTAINER USED FOR: _____

INTENDED DURATION: <1-week; <1-month; <6-months; >6-months annual/ permanent

SIZE OF CONTAINER: 4-yard; 5-10-yd; 11-20-yd; 21-40-yd <4-yards (explain)

HOW MANY CONTAINERS TO BE LOCATED AT THIS SITE? one; two other _____ (explain)

LOCATION OF DUMPSTER: distance from lot line >30ft _____ distance below window/opening >5ft _____

Additional Info: _____

DISPOSABLE MATERIAL INFORMATION:

Check all that apply. If multiple containers, designate container #1 and container #2. (See back for descriptions)

RUBBISH: Residential Combustible Material Mechanically Compacted
 Commercial Non-Combustible Contains Food Wastes

RECYCLABLES: Residential Combustible Mechanically Compacted
 Commercial Non-Combustible Contains Toxins/Mercury

SPECIAL: Wastewater Treatment Residuals
 Sludge or Septage
 Asbestos other _____ (explain)

EXISTING PERMITS:

Is a FOOD ESTABLISHMENT PERMIT tied to this container? yes Permit#: _____

Is a BUILDING PERMIT tied to this container? yes Permit#: _____

Is a DEMOLITION PERMIT tied to this container? yes Permit#: _____

Is a DEP ASBESTOS PERMIT tied to this container? yes Permit#: _____

REQUIRED SIGNATURES:

FIRE DEPT.: _____ Date _____

Other : _____ Date _____

HEALTH DEPT.: _____ Date _____

SIGNATURE OF APPLICANT _____ Date _____

**Recycling and Dumpster Requirements for Residents and Businesses
within the Town of Hingham**

Please review the Hingham Recycling & Dumpster Regulations:
www.hingham-ma.gov/health/dumpster_regs.html

State Fire Code Info: MGL c. 148; and Regulations 527 CMR 34.0
State DEP Info: Regulations 310 CMR 19.0

All dumpsters applications involving combustible materials must be reviewed by the Hingham Fire Department's Fire Prevention Officer. The office is located on the second floor of Town Hall (within the Building Dept. office)

Recyclables: Any state-designated "Waste Ban" material that has value for potential resale, savings or reuse.

The following are examples of recyclable material:
Paper; Glass containers; Metal containers; Plastic containers; Redeemable cans and bottles; Cast Iron; Metals; Clothing; Batteries; Cathode ray tubes; Electronics & computers; Appliances; Fluorescent fixtures; Propane gas containers; Leaves & grass clippings; Brush; Wood & wood products; Oil; Tires.

Combustible Recyclables: (typical)

Paper (newspaper, magazines and cardboard); Plastic Containers (#1-7); Clothing (fabrics, sheets, towels and drapes); Tires; and Wood & wood products.

Combustible Rubbish: Any fragmented combustible materials regardless of value and any combustible waste material.

The following are common examples of combustible rubbish:
Shredded and soiled paper; paper packing and packaging; upholstery materials and furniture; soiled and plastic-lined cardboard; soiled clothing; mattresses and foam rubber products; wood scrap; hay; straw; carpeting; oil-contaminated materials; and any combustible industrial by-product wastes.

Asbestos Waste: Asbestos and any asbestos-containing material containing 1% or more asbestos by area as determined by a laboratory using USEPA approved methods.

Asbestos may also be found in sprayed-on or troweled-on materials applied to:
Ceilings; walls and other surfaces; insulation on pipes, boilers, tanks, ducts, and other equipment; structural & non-structural members; tiles; shingles; and asbestos-containing paper.

Asbestos waste also includes:
Any friable asbestos-containing material removed during a demolition/ renovation project and anything contaminated in the course of a demolition/renovation project including asbestos waste from control devices, bags or containers that previously contained asbestos, contaminated clothing, materials used to enclose a work area during a demolition/renovation operation, and demolition renovation debris.

Solid Waste, Sludge, Wastewater Treatment: see 310 CMR 19.006

Final 9/14/12