

**WINHALL TRANSFER STATION
BULK ITEM DISPOSAL FEES
T. David Glabach, Chair
Robert Oakes, Vice Chair
William B. Schwartz, Esq., Member**

BULK ITEMS	DISPOSAL FEE PER ITEM
REFRIGERATOR	\$20.00
FREEZER	\$20.00
AIR CONDITIONER	\$20.00
*ANY APPLIANCE WITH REFRIGERANT	\$20.00
RANGE	\$15.00
DISHWASHER	\$15.00
DRYER	\$15.00
WATER HEATER	\$15.00
*ANY APPLIANCE WITHOUT REFRIGERANT	\$15.00
MATTRESS & UPHOLSTERED FURNITURE	\$10.00
BOX SPRING	\$5.00
LAWN MOWERS All Fluids must be drained from unit	\$6.00
MISC. BULK PARTS/METAL	\$10.00
OVERSIZE BULK PARTS/METAL	\$20.00
TIRES: 16.5" OR SMALLER NO RIM	\$3.00
16.5" OR SMALLER WITH RIM	\$6.00
17" OR LARGER NO RIM	\$10.00
17" OR LARGER WITH RIM	20.00
TRUCK AND TRACTOR TIRES \$15.00 TO \$150.000 DEPENDING ON SIZE	

**NOTE: The decision of the Attendant is final on all bulk item disposal charges.
*MAKE CHECKS PAYABLE TO "TOWN OF WINHALL"***

THE DECISION OF THE ATTENDANT IS FINAL IN ANY BULK ITEM DISPOSAL

**PLEASE SEE THE ATTENDANT BEFORE
PLACING ANY BULK ITEMS INTO CONTAINERS**

STRICTLY PROHIBITED

**NO PAINT ALLOWED IN COMPACTORS
HAZARDOUS MATERIALS ARE NOT
ALLOWED IN THE TOWN OF WINHALL
TRANSFER FACILITY**

**PLEASE RECYCLE!
(802) 297 2130**

\$40.00 PER YARD FOR C & D MATERIAL

**Formula Sheet for Computing the Cost of C&D Material
for the
Town of Winhall Transfer Station**

Dear Transfer Station Customer:

This sheet is being provided for your use in computing the cost of the C&D waste that you want to discard at the Winhall Transfer Station. Should you need assistance with this formula sheet the Transfer Attendant is available to provide that assistance.

You will need to measure your load, this is accomplished by measuring the length, width and depth of your load, once this is done you have the necessary numbers to calculate the charge you will have to pay for discarding your C&D waste at the Transfer Station.

All measurements that are in inches must be converted to feet and that number entered on this form on the appropriate line.

Ex: The truck bed measures 8 feet long by 63 inches wide by 23 inches deep.

Convert the inches to feet – inches divided by 12 [number of inches in a foot] will equal feet in a decimal figure – $63 / 12 = 5.25$ feet ** $23 / 12 = 1.92$ feet.

$$8 \times 5.25 \times 1.92 = 80.64 \text{ cubic feet}$$

The cubic feet has to be converted to cubic yards, this is done by dividing the cubic feet by 27 [there are 27 cubic feet in a cubic yard].

$$80.64 / 27 = 2.99 \text{ cubic yards}$$

The cubic yards is then multiplied times \$40.00 [\$40.00 is the charge per yard {cubic yard}].

$$2.99 \text{ cubic yards} \times \$40.00 = \$119.60$$

The cost of the C&D Waste in this example would be \$119.60.

YOUR COMPUTATIONS:

Length of your truck bed or load _____ X

Width of your truck bed or load _____ (inches converted to feet)= _____ X

Depth of your truck bed or load _____ (inches converted to feet)= _____ =

Cubic Feet _____ (cubic feet converted to cubic yards)= _____ X

\$40.00 per cubic yard _____ =

Cost of the load of C&D Waste you want to discard at the Winhall Transfer Station

\$ _____

The Board of Selectmen will be reviewing the cost of providing this new service to the residents of Winhall from time to time and may make adjustments to the per cubic yard price depending on the actual cost of operating this new program.