



Solid Waste & Recycling

UNSORTED WASTE COST: \$210 PER TON

UNSORTED WASTE: **NON-HOUSEHOLD** waste generated by new construction, remodeling or demolition activities of any structure, materials that have no reuse/recycle value and not considered to be an inert material. These construction materials can potentially contain asbestos which is very hard to identify especially when loads are mixed with all types of debris. **Unsorted waste is also materials that could have been sorted by the customer to its designated piles, but customer chooses not to.**

Construction Materials that are not inert can contaminate ground water, soil or air. The remediation of ground water, soil and air is an expensive endeavor and can become a financial burden on tax payers for millions of dollars. Therefore, unsorted materials carry a significantly higher cost when disposed of in landfills or in Construction and Demolition Pits to cover the cost of managing this waste properly and to cover any potential future cost of unforeseen contamination issues and possible required remediation.

The following are some items that are considered Unsorted and will be charged at the **\$210 per ton** and may be inspected before disposed of:

Asphalt Shingles & Asphalt/Tar Paper	Linoleum
Bituthene – Roofing Underlayment	Melamine Building Materials
Boats – nonmetal or non-wood	Moisture Barrier
Camper Shells – Non metal	Pallets/Crates with other materials attached
Carpet	Plumbing Fixtures - non-porcelain/non metal
Carpet Pad	Pressure Treated Lumber
Cedar Shingles mixed with other roof Materials	PVC Piping or any plastic piping
Ceiling Tiles/paneling	Railroad Ties
Drywall Compound Boxes/Containers	Shop Cleanups that are unsorted products
Engineered Flooring with padding/Insulation	Styrofoam Board
Hot Tubs & Hot Tub Covers/Lids	Recreational Trailers (RVS)
Insulation – All Types	Tyvek House Wrap
Lumber Wrap Tarps	