

How Governments, Businesses and Individuals Benefit When Companies Recycle Their Construction Waste



Broad Run

Operates a 26,000-square-foot plant in Manassas, VA with a capacity to process 1,500 tons of material per day including aggregate, cardboard, drywall, wood, metals and dirt.

[View Broad Run Video](#)



Broad Run

The only plant of its kind in the DC metro area because it has the capability of recycling 100% of the material it takes in.



Broad Run

Partners with companies that want to minimize their environmental impact and get public recognition for their LEED and other “green” activities.



Broad Run

We have 17 trucks and 550 dumpsters – that operate under IDS – they pick up construction waste from all over Northern Virginia and DC and take it to the Broad Run recycling plant.



Who should Recycle?

- Builders who must meet rigorous LEED® certification requirements.
- Architects and planners who plan green practices throughout the lifecycle of building and engineering projects.
- Civic leaders who need to identify areas of opportunity in municipal recycling projects and sustainable waste management best practices.



We recycle the following:

Wood turned into colored mulch and animal bedding for farms and ranches

Aggregate (brick, block and concrete) recycled into material for road construction.

Cardboard sent to be made into new paper products at plants throughout the U.S.

Drywall (which is lime-based) recycled into a soil enhancer for farming

Metals (ferrous and non-ferrous).

Dirt is used as an alternative daily cover for local municipal solid waste landfills



In 2010 Broad Run Recycled:

Wood: 6,597 tons

Aggregate : 14,511 tons

Cardboard: 2,715 tons

Drywall: 566 tons

Metals: 4,177 tons

Dirt : 14,511 tons

Total: 37,391 tons (75 million lbs)



Waste-to-Energy

Our RDF goes to COVANTA in Fairfax which provides electricity for 80,000 homes. (Gasification, pyrolysis, plasma arc)

