



# Truck Dumpers Biomass

## Client

Renewable Energy

## Project Location

Georgia

## Materials Handled

Biomass

## Scope of Work

Design and manufacture:

- Two (2) 10' x 70', 60 ton, 63° tilt, drive over, standard pivot truck dumpers
- Hydraulically adjustable backstop
- 3/8" 4-way safety plate steel deck

Design and manufacture: (continued)

- 100 % bolted connection (assembly bolts included)
- 15' x 20' pit bridge, complete with cylinders and walkways on both sides.
- Two (2) cylinders per dumper, 14-H-435-B-TS, 4 stage cylinders
- Walkways and handrails
- 500 gallon Hydraulic Power Unit with two (2) 75 hp motors
- 2 minute up cycle time
- NEMA 4x push button control panels
- Surface preparation to SSPC-SP6
- Rust Inhibitive Primer and finished with Industrial Enamel

