



PROCESS

FEECO supplied a complete material handling system for the handling of woodchips/biomass fuel in a biomass power facility.

This included:

- Troughed belt conveyors
- Belt feeders
- Galleries
- Transfer towers
- Feed and diverter chutes
- Traveling belt tripper for fuel storage

The equipment formed a complete material handling system that was used to transfer material from delivery vehicles to a large fuel storage building, and from storage to boiler fuel silos.

PROJECT SPECS

Customer:



Equipment Supplied:

Complete material handling system including multiple troughed belt conveyors and accompanying equipment

Project Location:

Wisconsin, USA

Industry:

Pulp & Paper, Power

Material:

Woodchips/Biomass

Project Engineer:

FEECO International, Inc.