



PROCESS

FEECO provided a [gypsum conveyor system](#) consisting of several belt conveyors, as well as tripper conveyors.

The system was used for facilitating “under roof” storage and rail load-out using reclaim conveyors.

PROJECT SPECS

Customer:



Equipment Supplied:

Belt Conveyors:

- (2) 30" (0.8m) wide x 550' (168m) long - 300 TPH
 - (2) 30" (0.8m) wide x 616' (188m) long - 300 TPH
 - (1) 48" (1.2m) wide x 806' (246m) long - 1,000 TPH
 - (1) 48" (1.2m) wide x 626' (191m) long - 1,000 TPH
- (2) 30" (0.8m) Traveling Belt Trippers with 460' (140m) of travel

Project Location:

Georgia, USA

Industry:

Power Generation

Material:

Gypsum

Project Engineer:

FEECO International, Inc.