



PROCESS

FEECO engineered this custom [conveyor system](#) for transporting limestone from truck receiving to the lime processing plant and transporting dewatered gypsum to stack-out.

The system consisted of several troughed belt conveyors, two steep incline (pocket belt) conveyors, and a feed hopper.

PROJECT SPECS

Customer:
Proprietary

Equipment Supplied:

- 30" (0.8m) x 118' (36m) Belt Conveyor
- (3) 30" (0.8m) x 600' (183m) Belt Conveyors
- 30" (0.8m) x 27'-0" (8m) Belt Conveyor
- 24" (0.6m) x 300' (91m) Belt Conveyor
- 30" (0.8m) x 115'-0" (35m) Belt Conveyor
- (2) 24" (0.6m) x 36'-0" (11m) Belt Conveyors
- (2) 30" (0.8m) Steep Incline Conveyors
- 16 sq. ft. (1.49 sq. m) x 14'-0" (4m) High Feed Hopper

Project Location:
Kansas, USA

Industry:
Power Production

Material:
Gypsum and Limestone

Project Engineer:
FEECO International, Inc.