



PROCESS

In this system, a 100' (30.5m) elevated belt conveyor is used to bring potash from a 20' x 20' (6 x 6m) receiving hopper to the top of a storage building. A belt tripper located at the top entrance of the storage building runs on rails to distribute the potash in the storage building.

PROJECT SPECS

Customer:

Dock Storage

Equipment Supplied:

Belt Conveyors:

- 228' 0" (69.5m) Long x 54" (1.4m) Wide
- 610' 0" (186m) Long x 54" (1.4m) Wide
- 36' 0" (11m) Long x 36" (0.9m) Wide

Belt Tripper

20' x 20' (6 x 6m) Receiving Hopper

Project Location:

Toledo, Ohio, USA

Industry:

Fertilizer

Material:

Potash

Project Engineer:

FEECO International, Inc.