



Bulk Labour

Training Program Outline

Goal

Trainees will be able to unload various types of bulk commodities and complete the necessary clean-up of systems used to transport the cargo over the sites for each labourer role, following established safety policies, practices and procedures at the Neptune and Kinder Morgan terminals.

Program Description

This program provides trainees with a combination of classroom instruction and hands-on training. Trainees develop knowledge of general and site specific safety policies, practices & procedures, the production labourer's job and material handling issues. In addition, trainees develop knowledge of the tools and equipment, safety considerations and working procedure for each labourer function.

Trainees are expected to pass a written examination and demonstrate an established performance level for function and role. Functions include, unloading rail hopper cars (Neptune), hydraulic gate operation and cleanup of #7 conveyor (Neptune), agri receiving and clean-up (Kinder Morgan), handling sulphur (Kinder Morgan) and railcar load out (Kinder Morgan).

Pre-requisites

Educational

None

Experiential

None



Medical

None

Other

- Complete a self-evaluation examination
- Must be clean-shaven to accommodate respirator fit
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Working Conditions

- Wet conditions
- Exposure to sulphur, potash and agricultural product dust
- Must occasionally wear a respirator
- Must be able to climb ladders, work at heights and in confined spaces.

Delivery Methods

Classroom instruction and hands-on training

Training Materials

Bulk Labour Training Manual (Booklet)

Duration

1 day