

Ground Handling and GSE

Training exercises

Each item is a mission type your instructors can assign, repeat and score. All of them run on your own airfield, and all of them can be built or adapted in the [Mission Editor](#).



Ground support equipment staged at the Winnipeg terminal

Mission types

Stand approach

Approach path, speed and stop position at the aircraft.

Belt loader positioning

Belt raise and lower at the hold with clearance to the fuselage.

Pushback and towing

Connection, push and tow with a modeled tractor.

Tug and carts

Handling a train of carts through apron traffic.

Fuel and catering

Positioning large service vehicles at wing and door.

Apron traffic

Ground crew, other GSE and taxiing aircraft.

Equipment functions

Working belts, booms and hitches.

Night turnarounds

Same stands in darkness and rain.

Summary

Exercise	What is practiced
Stand approach	Approach path, speed and stop position at the aircraft.
Belt loader positioning	Belt raise and lower at the hold with clearance to the fuselage.
Pushback and towing	Connection, push and tow with a modeled tractor.
Tug and carts	Handling a train of carts through apron traffic.
Fuel and catering	Positioning large service vehicles at wing and door.
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Equipment functions	Working belts, booms and hitches.
Night turnarounds	Same stands in darkness and rain.