

# Ag Suppliers Carrier Information

## General requirements:

- All carriers must log in with security, showing picture ID.
- All new drivers will need to read and sign truck driver rule sheet every year.
- Trucks must meet all DOT requirements (placards, regulatory tests current).
- Any truck arriving for a load that last unloaded at a reactor site needs to notify operations prior to loading.
- Trucks must not have quarter turn valves unless equipped with a device to lock closed.

## Urea trucks also require:

- Load confirmation
- Scheduled load time
- CDL
- Tarps on all urea loads (no holes in tarps)
- Trailer interior needs to be clean and free of water or other material (grain, fertilizer, etc.)
- Maximum height on coarse fines truck is 10 feet.
- Bag trucks require tarps, v-boards and adequate tie-downs. Bag trucks, flatbeds or curtain trailers are best.

## Ammonia trucks also require:

- Load confirmation
- Scheduled load time
- CDL
- A current Far West or California Fertilizer card for handling ammonia. Operations will request to see this card.

## Rivergate facility

Rivergate does not have a loading dock. If a van or truck comes in, truck drivers are required to pallet jack their own loads. Rivergate does have a pallet jack they can borrow if needed.

A full face respirator is required when performing maintenance or operational work. The following excerpt from Garin Erickson Corp HES is also required at Rivergate:

Bulk ammonia transport requirements: STORAGE AND HANDLING OF ANHYDROUS AMMONIA 29 CFR 1910.111 (from Oregon Regulations Subpart H) (b)(1) ANSI K61.1 incorporated by reference (b)(10)(iv): Each vehicle transporting ammonia in bulk except for farm applicator vehicles shall carry a container of at least 5 gallons of water and shall be equipped with a full face mask.

ANSI SAFETY REQUIREMENTS FOR THE STORAGE AND HANDLING OF ANHYDROUS AMMONIA K-61.1-1999, CGA G-21.1-1999

### 3. Safety

#### 3.5 Cargo Tanks

3.5.1 Each cargo tank transporting ammonia except an implement of husbandry shall carry for first aid purposes

- at least 5 gallons (20L) of clean water in a container designed to provide ready access to the water for flushing any area of the body contacted by ammonia
- one pair of gloves impervious to ammonia a full facepiece gas mask with an ammonia canister and at least one spare canister; and chemical splash goggles, or
- chemical splash goggles with a full face shield, to be worn over the goggles.
- The stipulation to have a full face gas mask requires that the driver is qualified to wear one. This means that drivers must be clean shaven in the facepiece-sealing surface areas and included in a fully functioning respiratory protection program.