

Site Inventory (Trucks)

Last Modified on 11/26/2024 6:57 am PST

Pathway: Account (Customer Service Screen) > Display Inventory > Trucks (tab)



The Trucks tab is part of the scale process and enhances the efficiency of the disposal ticket workflow. If you wish to learn further information about Scale, please submit a Navu Ticket Request.

Site Inventory keeps track of the equipment and trucks used at a site. This article focuses on the Trucks tab of the Site Inventory tool used in the scale process. By including trucks within a site's inventory, the scale operator gains the ability to easily locate trucks and quickly generate disposal tickets.

NAME ↑	LICENSE PLATE	DIVISION	LINE OF BUSINESS	TRUCK TYPE	FUEL TYPE	VOLUME CAPACITY	COM... RATIO	WEIGHT CAPACITY	TARE WEIGHT	INSPE... TYPE	CAMERA SYSTEM	CAMERA ID	ONBOARD SCALE	LAST ODOMETER	STATUS
Example Truck	12U 9TG	CORPUS	Commercial	LARGE	Other						None		None		Active

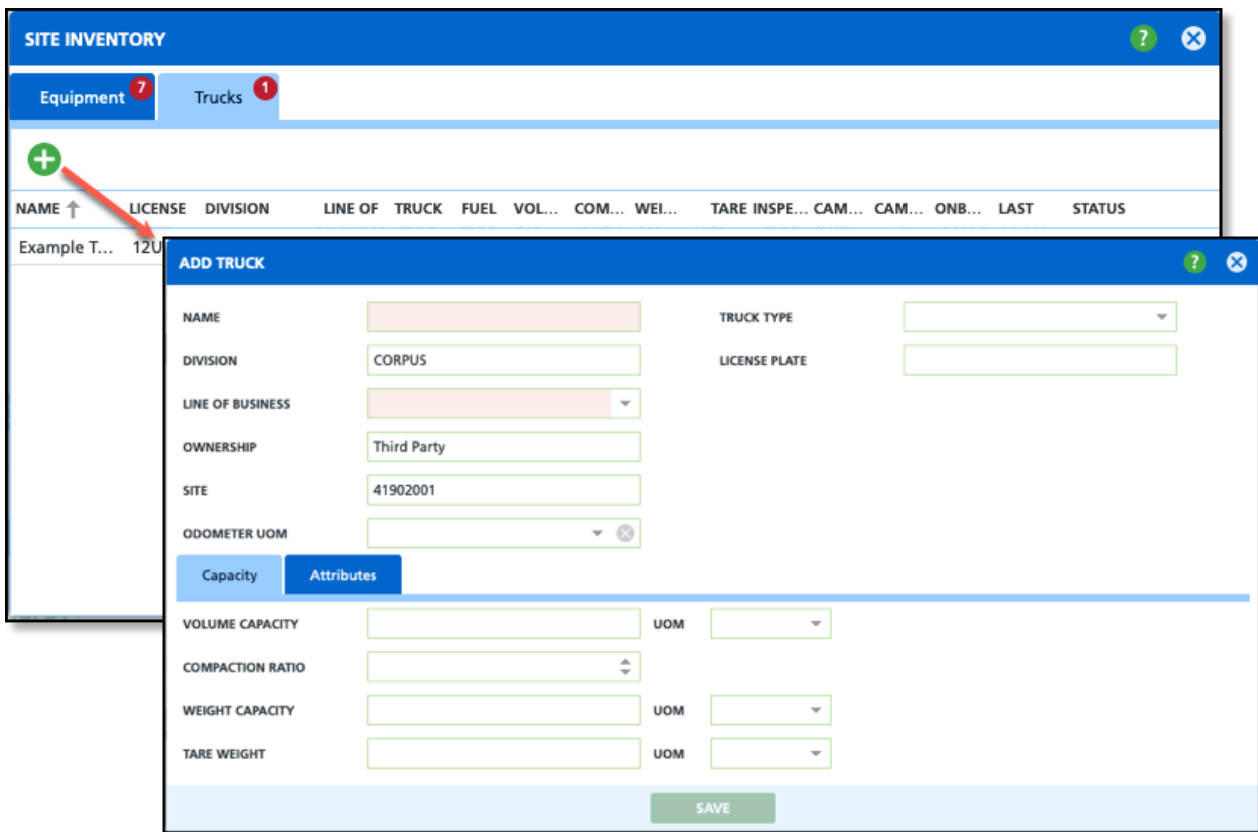
Permissions Required

The following permission(s) are required to view and add trucks:

Permission ID	Permission Description
5	View Account
6	View Site
221	View Site Inventory
222	Adjust Site Inventory

Add Truck

'Add Truck' is available upon selection of the green "+" icon. When the Add Truck screen displays, only the Name and Line of Business fields are required. To enhance the efficiency of the disposal ticket process, consider filling in additional fields like License Plate and Capacity information.



Fields and Descriptions

Field	Description
Add Truck (Main)	
Name	The name of the truck to identify the truck assigned to the site.
Division	Populates with the site's division.
Line of Business	Indicates the line of business the truck belongs to.
Ownership	Indicates if the truck is owned by the company or a third party.
Site	The site assigned to this truck.
Odometer UOM	Indicates how distance is tracked for the truck.
Truck Type	Categorizes the truck by classifications created in <i>Setup > Operations > Truck Type</i> .
License Plate	The license plate number for the truck. Adding a license plate helps scale operators efficiently search for the truck to create a disposal ticket.
Capacity	
Volume Capacity and UOM	Indicates how much waste the truck can hold before needing to be emptied.

Compaction Ratio	<p>Numeric value that represents the ratio of how much one load of waste is reduced by because of a compactor.</p> <p>Example: If the Compaction Ratio to Volume Capacity is 4, it would mean that for every 4 truckloads of loose waste taken to the landfill, the same quantity of compacted waste would only require 1 trip.</p>
Weight Capacity and UOM	<p>Indicates how much weight the truck can carry. Also included in Route Optimization calculations.</p> <p>UOM: The unit of measure used to calculate the weight.</p>
Tare Weight and UOM	The weight of the truck when it is empty.
Attributes	
Date In Service	Date the truck started servicing routes.
Chassis Year	Identifies the year the chassis was built.
Chassis Make	Identifies the manufacturer or the chassis.
Engine Model	Designated field to enter the engine model for a truck.
Transmission Model	Designated field to enter the transmission model for a truck.
Registration Date	Field to record the truck's registration date.
Chassis Model	Designated field to enter the chassis model for the truck
Engine Serial Number	Field to enter the serial number for the truck's engine.
Transmission Serial Number	Field to enter the serial number for the truck's transmission.