

Call In Delivery - Refined Fuels

Last Modified on 02/28/2025 3:34 pm EST

The *Call In Delivery* screen displays customer tanks that have been logged in the Call In system of Energy Force. Call In deliveries can be made from the *Call In Delivery* screen, or by selecting the customer tank in *Scheduled* or *Unscheduled Deliveries*.

1. Select **Call In Delivery** from the *Delivery Menu* to advance to the *Call In* screen.
2. Highlight the customer/tank and choose **Deliver** to advance to the *Tank* screen.

Cust#	Name	Route	Size	%Left	Min Fill Immed
116200	SCHUSTER,JEFF	101	250.00	20	250
119212	ABBOTT,AMIR	101	500.00	2	0 N
119212	ABBOTT,AMIR	101	500.00	5	0 N
112400	SCHNEIDER,TONEY	101	999.00	10	0 N
119220	WILL,KARINE	201	999.00	10	0 N
129427	ROBEL,NORRIS	201	999.00	20	0 N
119212	ABBOTT,AMIR	702	500.00	5	0 N

Call In Info

Serial Number **RRN3465** Tank Type **DD** Call In Date **08/29/24**
Customer Type **DYED DIESEL** Entered By **kkcomp**
Delivery Type **WILL CALL**
Comment
Top off tank and use contract gallons.

Delivery Address
**2357 NEOMA SPUR
KIHNCHESTER, MN 23620-**

[Navigate](#) [Deliver](#) [Back](#)

3. Select **Start Delivery** to advance to the *Delivery* screen.

Choose Search Criteria Customer Tank

Customer# 116200
SCHUSTER,JEFF
Phone (442)788-7830 [More Info](#)
Limit **\$1.00** [Budget](#)
Current **\$6,446.08**
Past Due **\$0.00**
Total **\$6,446.08** [Payment](#)
Terms **Due the 15th**

Serial#	Type	Tank Name	Size
RRN3465	DD	barn	250.00
RRN4366	DD	pivot split	1000.00

Tank RRN 3465

Delivery Address **2357 NEOMA SPUR
KIHNCHESTER, MN** [Update%](#)
Customer Type **DYED DIESEL** [Directions](#)
Delivery Type **WILL CALL** [History](#)
Last Delivery **250.00 08/13/24** [Hold](#)
Business Owns **N** Est% Left **0** [Contracts](#)
K-Factor **0.00** Daily Use **0.00**
Leak Test **08/13/24** [Navigate](#) [Call In](#)
Gas Check **00/00/00**

Other Info
Product **FIELDMASTER DIESEL**
Price **\$3.0000**
Route **AVON RF**
Location **AVON**
Reg Cd
[Misc. Sale](#) [Calculator](#) [Notes](#)
[Split](#) [Regulators](#) [Meter Rd](#)

[Start Delivery](#) [Back](#)

4. Continue with the delivery as defined in the *Scheduled* and *Unscheduled Delivery* articles.