



WASTELINQ

WASTELINQ Generator iOS App

User Guide

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USER GUIDE

Table of Contents

Overview.....	4
Getting Help.....	4
Supported Browsers.....	4
Mobile App.....	4
Downloading the App.....	5
Logging In.....	5
Main Menu.....	5
Multiple Facilities.....	6
Notifications.....	7
Inventory Management.....	7
Inventory Status Definitions.....	8
Creating Packaged Inventory.....	8
Creating Bulk Shipping Container Inventory.....	9
Adding Inventory to Bulk Waste Storage.....	9
Scanning Labels.....	11
Inventory Transfer.....	12
Pending Shipment Information.....	13
Inspection.....	13
Shipments.....	14
Creating a New Shipment.....	15
Confirm Shipment.....	16
Edit Shipment Items.....	17
Reconciliation.....	18
View Past Shipments.....	19
Advanced Search.....	20

Overview

Welcome to WASTELINQ Generator!

This user guide provides information about the tasks that are common to most WASTELINQ Generator users, regardless of role.

GETTING HELP

In addition to this user guide, WASTELINQ has provided a number of resources to support users of its product. These resources may be found at <https://wasteling.com/support/#.XMmcPehKjcs> or by clicking on Support from www.wasteling.com. Resources include:

- Updated user guides for specific WASTELINQ products
- The WASTELINQ Knowledge Base: A forum for asking questions, receiving answers, and reviewing the accumulated experiences of the WASTELINQ user community
- Access to the WASTELINQ Help Desk support system
- Training videos and information about future releases

To view a list of Professional Services offered by WASTELINQ, please visit <https://wasteling.com/professional-services/>.

To review the WASTELINQ Privacy Policy, please visit <https://wasteling.com/privacy-policy/>.

To review WASTELINQ's standard Service Level Agreement, please visit <https://wasteling.com/legal/>.

To contact WASTELINQ directly, please use one of the following routes:

- E-mail us at info@wasteling.com
- Call us at 1-888-962-7799
- Use the contact form at <https://wasteling.com/contact/>

SUPPORTED BROWSERS

WASTELINQ strives to maintain compatibility with the latest version of most commercially available browsers. Browser versions and updates are frequent, so be sure to consult the latest user guide to ensure compatibility with your version. As of this publication, WASTELINQ is compatible with the following browsers:

- Google Chrome 68 **To optimize user experience, WASTELINQ advises using Google Chrome.*
- Internet Explorer 11
- Mozilla Firefox 61
- Edge on Windows 10
- Safari on MacOS 11

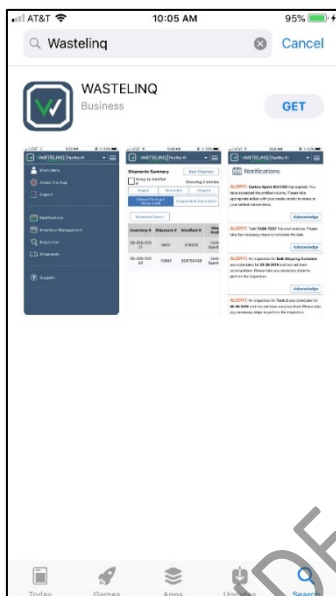
MOBILE APP

The WASTELINQ Mobile App is available for download in the Apple App Store. Supported Devices include:

- iPhone 7 or later
- iPad (2017, 2018)
- iPad Pro (1st, 2nd, 3rd)
- iPad mini (2019)

Downloading the App

The WASTELINQ iOS App is available for download from the Apple App store at no charge. Click Search and enter "WASTELINQ." Click "Get" for the WASTELINQ App and follow the required app downloading steps on the device.



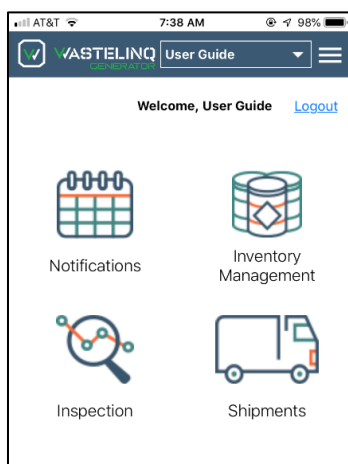
Logging In

To log in to the WASTELINQ iOS app, open the app on the device. Enter the same Username and Password used to log into the WASTELINQ Generator web application.

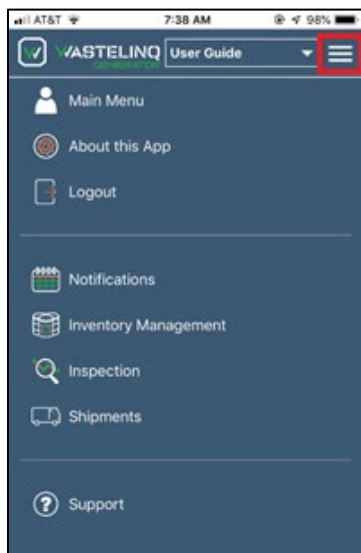
Note: To use the WASTELINQ iOS App, a user must be established as a user with WASTELINQ Generator. Please contact WASTELINQ for more information.

Main Menu

The home page contains the 4 modules that can be accessed through the iPhone app. These modules include Notifications, Inventory Management, Inspection, and Shipments.

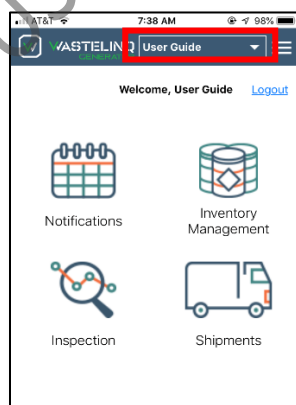


Click on the three horizontal lines in the top right of the screen to view a list of the modules as well as to access the Main Menu, About This App, Logout, Terms & Conditions, and Support.



Multiple Facilities

If the user has access to multiple facilities within the WASTELINQ web application, the mobile app will also allow the user to view all facilities associated with the user's WASTELINQ log in credentials. To change facilities, click on the drop-down menu at the top right of the page. Click on the desired facility. The app allows the user to be in only one facility at a time.



Notifications

The Notifications Module displays notifications generated by WASTELINQ for the user's facility. The notifications include:

- Characterizations with waste analysis approaching one year old.
- Profiles with an upcoming expiration date.
- Inventory items with days in storage approaching the storage limits based on generator status.
- Shipment schedules, shipments past due, and shipments with statuses that have not been updated to include tracking final manifest receipt.
- Training requirements with upcoming expiration dates.

To remove a notification from the Notifications Report screen, click "Acknowledge" beneath the desired notification.

Note: *If a notification has been cleared and needs to be viewed again, please visit the Notification report in the Reports module of the web application.*



Inventory Management

The Inventory Management module allows users to track waste characterizations from the point of generation to ultimate disposition. The Inventory Management module distinguishes between packaged waste, bulk shipping container waste, and bulk storage waste. Upon entering the module, the user will see a Packaged Waste tab, a Bulk Waste Shipping Container tab, and a Bulk Waste Storage tab. After choosing one of these categories, the user will see a summary grid that displays all inventory items, including information contained in the waste profile. The default view for inventory will be "Group by Profile" which can be turned off by unchecking the radio button.

Inventory Status Definitions

Inventory Status describes the stage of the inventory management cycle that the waste is in. These stages are:

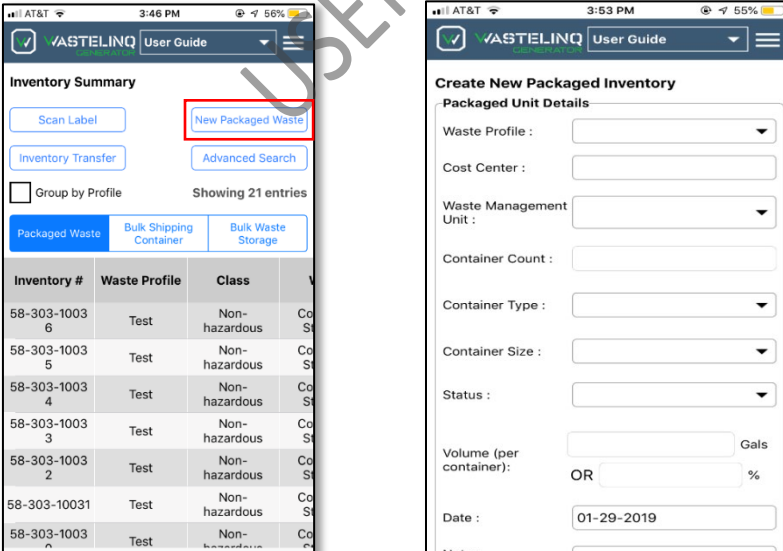
- Satellite Accumulation – Waste is currently being managed in a satellite accumulation area.
- Point of Generation – Waste is currently being managed in a determined area near the point of generation.
- Generated – Waste has been generated but has not yet been moved into storage.
- Stored – Waste is in a waste storage area.

Creating Packaged Inventory

To create a new packaged inventory, click on the “New Packaged Waste” button in the top right of the inventory summary screen.

Complete each field as all are required except for the Note field. Once all the information is entered, press “Save.”

Note: The drop-down menus are populated from the profiles that are established in the web-based application of WASTELINQ Generator. If information is missing, return to the Profiles module in the web application to complete any missing information.



Inventory Summary

Buttons: Scan Label, **New Packaged Waste**, Inventory Transfer, Advanced Search

☐ Group by Profile Showing 21 entries

Buttons: Packaged Waste, Bulk Shipping Container, Bulk Waste Storage

Inventory #	Waste Profile	Class	
58-303-1003 6	Test	Non-hazardous	Co St
58-303-1003 5	Test	Non-hazardous	Co St
58-303-1003 4	Test	Non-hazardous	Co St
58-303-1003 3	Test	Non-hazardous	Co St
58-303-1003 2	Test	Non-hazardous	Co St
58-303-10031	Test	Non-hazardous	Co St
58-303-1003	Test	Non-hazardous	Co St

Create New Packaged Inventory

Packaged Unit Details

Waste Profile :

Cost Center :

Waste Management Unit :

Container Count :

Container Type :

Container Size :

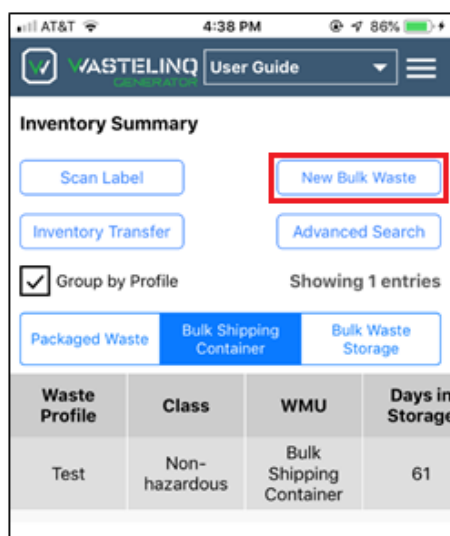
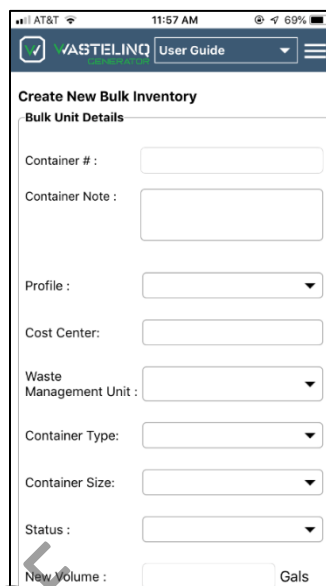
Status :

Volume (per container): Gals OR %

Date :

Creating Bulk Shipping Container Inventory

To create a new bulk shipping container inventory item, click on the bulk shipping container tab and then click “New Bulk Waste.”

Create New Bulk Inventory

Bulk Unit Details

Container # :

Container Note :

Profile :

Cost Center:

Waste Management Unit :

Container Type:

Container Size:

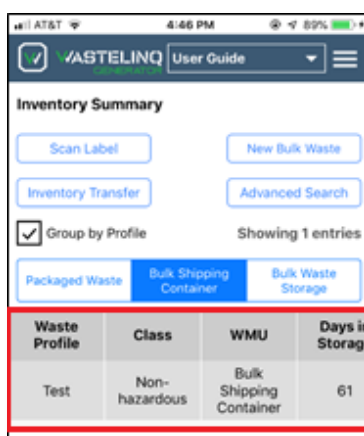
Status :

New Volume : Gals

Every field except for Container # field and Container Note field are required.

Note: The drop-down menus are populated from the profiles that are established in the web-based application of WASTELINQ Generator. If information is missing, return to the Profiles module in the web application to complete any missing information.

Once all information is entered, press “Save.” The inventory item will now show on the inventory main page under the Bulk Shipping Container tab.



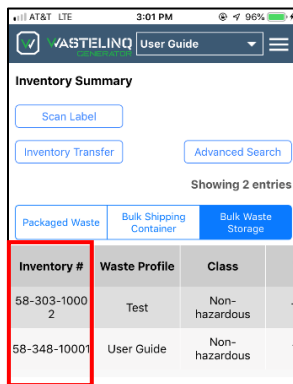
Waste Profile	Class	WMU	Days in Storage
Test	Non-hazardous	Bulk Shipping Container	61

Adding Inventory to Bulk Waste Storage

Each Bulk Waste Storage unit is automatically created as an inventory item when it is created as a Waste Management Unit in the Settings/Configurations of the web application. These units are “fixed” tanks to

the facility and will not leave the facility for disposal of waste. The Bulk Waste Storage Summary page displays each inventory unit, the current volume, the percent full, and the number of days in storage.

To add waste to the Bulk Waste Storage unit, click on the inventory # of the unit. A new page will open that will allow the profile to be changed (if applicable), add volume by gallons or percent, document the date, and make notes in the Custom Inventory Fields. Once all information has been entered, click “Save” or “Save and Exit” to return to the main page.



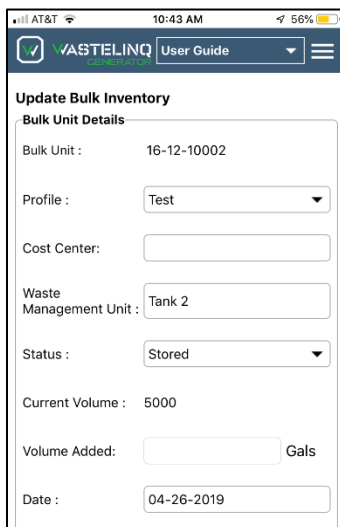
Inventory #	Waste Profile	Class	Volume
58-303-1000 2	Test	Non-hazardous	T
58-348-10001	User Guide	Non-hazardous	T

If a profile has not already been added to the Bulk Storage, click the Profile drop-down menu and choose a profile.

Note: The WMU will default to whichever Bulk Storage Unit was chosen on the inventory summary page.

Choose a status of Generator or Stored. Enter the volume of waste being added. The date will default to the current day however, it may be changed. Add an inventory note if necessary. Once all the information is completed, click “Save.” The inventory item on the Bulk Waste Storage summary page will now display the updated information.

Note: The history of the storage tank may be viewed by clicking on “History.” This function shows the amount of waste added and removed and on what day.



Update Bulk Inventory

Bulk Unit Details

Bulk Unit : 16-12-10002

Profile : Test

Cost Center :

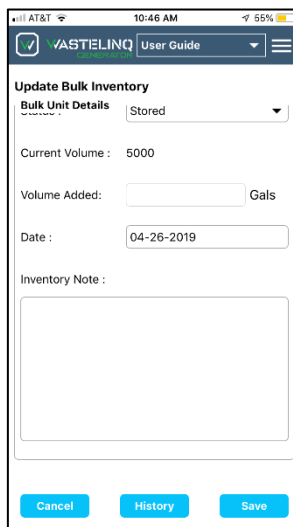
Waste Management Unit : Tank 2

Status : Stored

Current Volume : 5000

Volume Added : Gals

Date : 04-26-2019



Update Bulk Inventory

Bulk Unit Details : Stored

Current Volume : 5000

Volume Added : Gals

Date : 04-26-2019

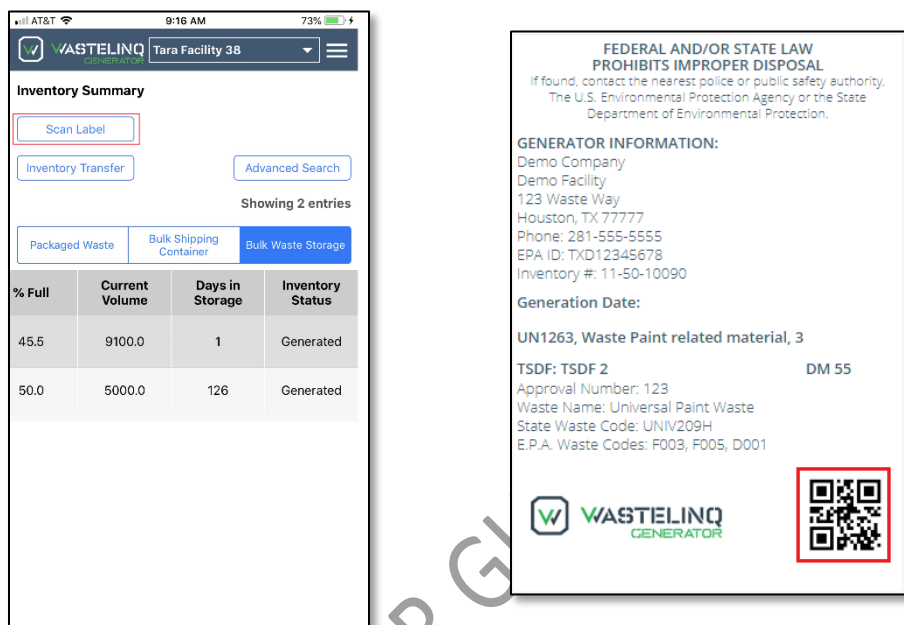
Inventory Note :

Cancel History Save

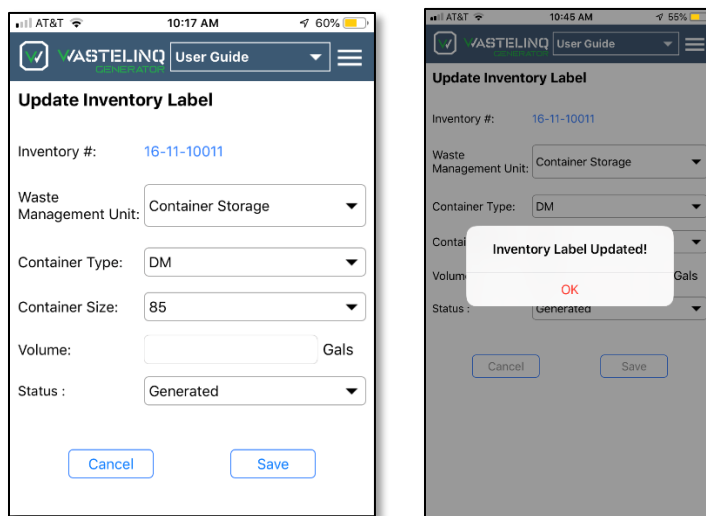
Scanning Labels

Inventory items can be scanned into inventory using the “Scan Labels” button. This will be used if storage labels have already been printed for a profile and container type.

To scan a label into inventory, click “Scan Label.” The application will automatically open the camera on the device being used and will ask for permission to access the camera. Click “Ok.” Scan the QR code on the WASTELINQ generated inventory label.



Once the label has been scanned, the Update Inventory Label page will display. Confirm the WMU, Container Type, Size, and update the volume and status. Click “Save.” Click “Cancel” to cancel adding that container into inventory.

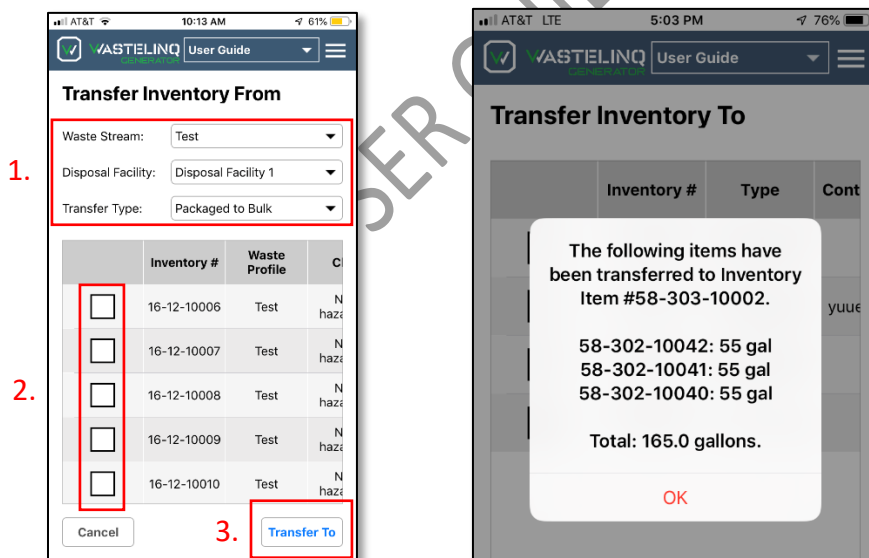


Inventory Transfer

To complete a Container to Container transfer, click on “Inventory Transfer” on the Inventory Management main page. Choose a waste stream and a disposal facility. Choose a transfer type. The four types are as follows:

- Packaged to Bulk – Transferring waste inventory stored in packaged containers such as drums to a larger bulk container such as a tank or roll off box.
- Packaged to Bulk – Transferring waste inventory stored in packaged containers such as drums to a larger bulk container such as a tank or roll off box.
- Bulk to Packaged – Transferring waste inventory from a bulk container such as a tank or box to a Packaged container such as a drum or tote.
- Bulk to Bulk – Transferring waste inventory from one bulk container to another bulk container such as tank to tank or roll off box to roll off box.

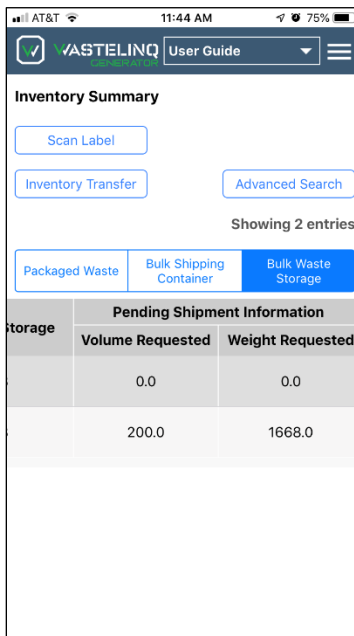
The grid will then populate with inventory matching the criteria given. Choose which items need to be transferred by clicking the check boxes at the far left of the grid. Once the items are chosen, click “Transfer To” in the bottom right hand of the screen.



If the transfer is successful, a message will pop-up showing which inventory items were transferred and how many total gallons.

Pending Shipment Information

From the Inventory Summary page – Bulk Waste Storage tab, the user may view the pending shipment information. This will show the total volume requested and weight requested of bulk waste by shipments that have not been shipped.



The screenshot shows the 'Inventory Summary' page with the 'Bulk Waste Storage' tab selected. Below the tabs, a table titled 'Pending Shipment Information' displays two columns: 'Volume Requested' and 'Weight Requested'. The table shows two entries: one with 0.0 volume and 0.0 weight, and another with 200.0 volume and 1668.0 weight.

Pending Shipment Information	
Volume Requested	Weight Requested
0.0	0.0
200.0	1668.0

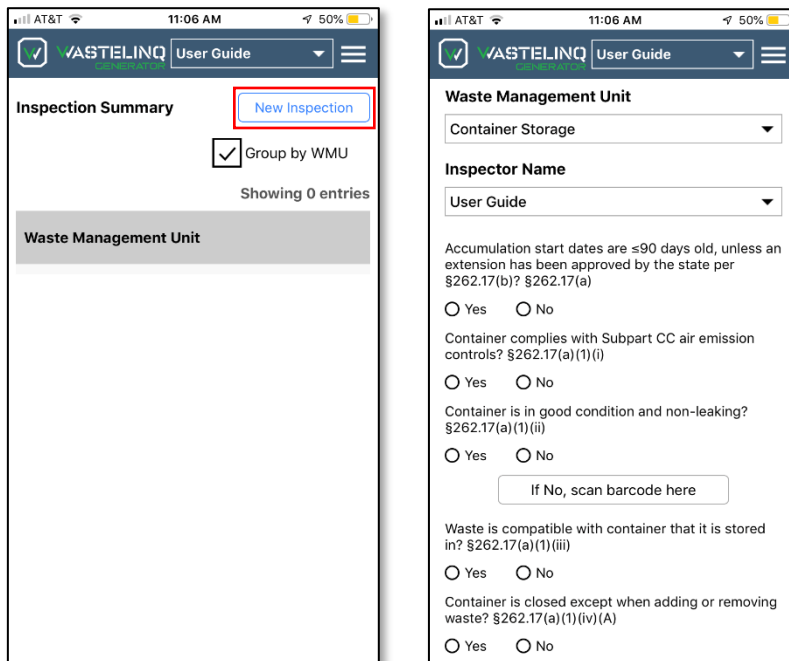
Note: The Volume Requested amount should always be less than the total volume in inventory for that bulk storage or a shipment cannot be created.

Inspection

The Inspections module facilitates the creation and documentation of inspections of waste storage areas. The inspections module main page will use a default view of “Group by Waste Management Unit.” To view a more detailed list of the inspections, uncheck the “Group By WMU” box or click on the name of the Waste Management Unit to view the detailed list of inspections for that WMU.

To create a new inspection, click on “New Inspection.” The user will choose the Waste Management Unit and the Inspector Name.

Note: If the necessary inspector is not in the drop-down menu, return to Settings and Configuration in the web application and add the necessary name to the Contact List.



The left screenshot shows the 'Inspection Summary' screen. At the top, there is a 'User Guide' dropdown and a 'New Inspection' button highlighted with a red rectangle. Below this, there is a checkbox labeled 'Group by WMU' which is checked. Underneath, it says 'Showing 0 entries'. At the bottom, there is a section titled 'Waste Management Unit'.

The right screenshot shows the 'Waste Management Unit' form. It has a dropdown for 'Container Storage' and another for 'Inspector Name' with 'User Guide' selected. Below these are several questions with radio button options for 'Yes' and 'No':

- Accumulation start dates are ≤90 days old, unless an extension has been approved by the state per §262.17(b)? §262.17(a)
- Container complies with Subpart CC air emission controls? §262.17(a)(1)(i)
- Container is in good condition and non-leaking? §262.17(a)(1)(ii)
- Waste is compatible with container that it is stored in? §262.17(a)(1)(iii)
- Container is closed except when adding or removing waste? §262.17(a)(1)(iv)(A)

There is also a button labeled 'If No, scan barcode here'.

A series of questions will appear based on the type of Waste Management Unit chosen. Answer all questions. Regulatory references are provided for further explanation of the question or regulation referenced. Click the reference link to be redirected to the eCFR.

Click “Next” after all questions on page 1 are completed. Complete page 2 and click “Save.” The user will be redirected to the Inspections main page and the inspection is now visible in the appropriate WMU list.

Shipments

The Shipments module facilitates scheduling waste shipments with a waste vendor, and tracking shipments through reconciliation. The Waste Shipments main page displays information about all shipments, including shipment status. The shipments are categorized into three main groups based on the current shipment status – Staged, Scheduled, and Shipped. A complete list of all shipments will be displayed in one of the three tabs based on its shipment status. As shipments are made, all shipped material/waste is removed from inventory. The user may view all shipped inventory in the Shipped Waste Detail tabs found in the shipments module main page.

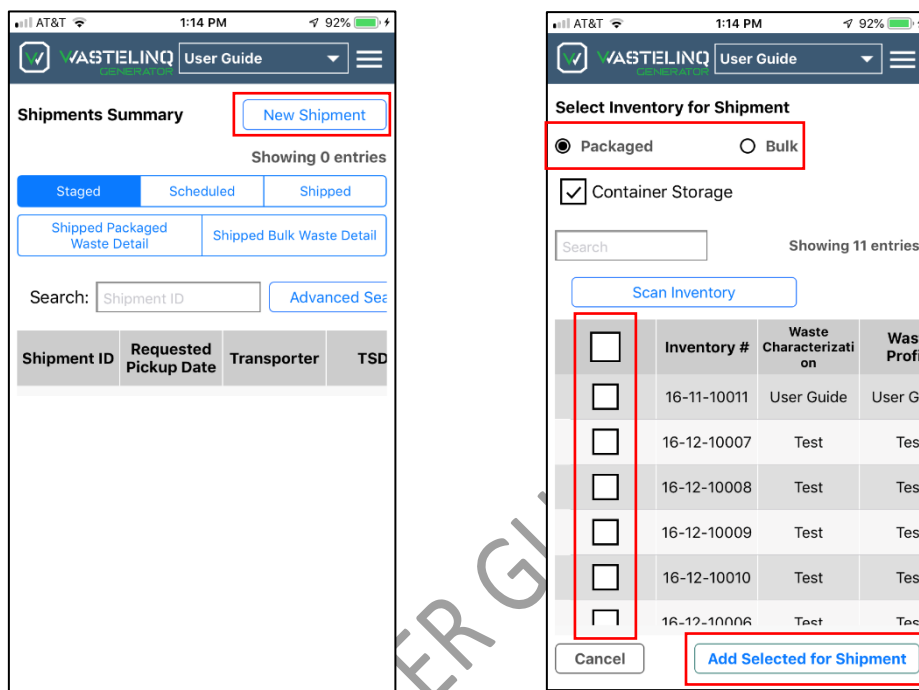
As shipments are created and move through the process, they are assigned one of the following statuses:

- None - Waste is in a storage area. No shipments are planned.
- Staged – Waste is prepped and identified for shipment.
- Staged- Shipment Requested – A shipment request has been sent to vendor and generator is awaiting confirmation.
- Scheduled – Shipment has been confirmed by vendor.
- Shipped – Waste has been shipped off site by vendor.

- Reconciled – Shipment amounts have been verified. Cost information has been entered. Final documentation can be uploaded.
- Documentation Complete – Final documentation has been received and filed.

Creating a New Shipment

- To create a shipment, click “New Shipment.” Choose Packaged or Bulk shipment. The grid will display inventory for the type that is chosen.



Shipments Summary New Shipment

Showing 0 entries

Staged Scheduled Shipped

Shipped Packaged Waste Detail Shipped Bulk Waste Detail

Search: Shipment ID Advanced Search

Shipment ID	Requested Pickup Date	Transporter	TSD

Select Inventory for Shipment

☒ Packaged ☐ Bulk

☒ Container Storage

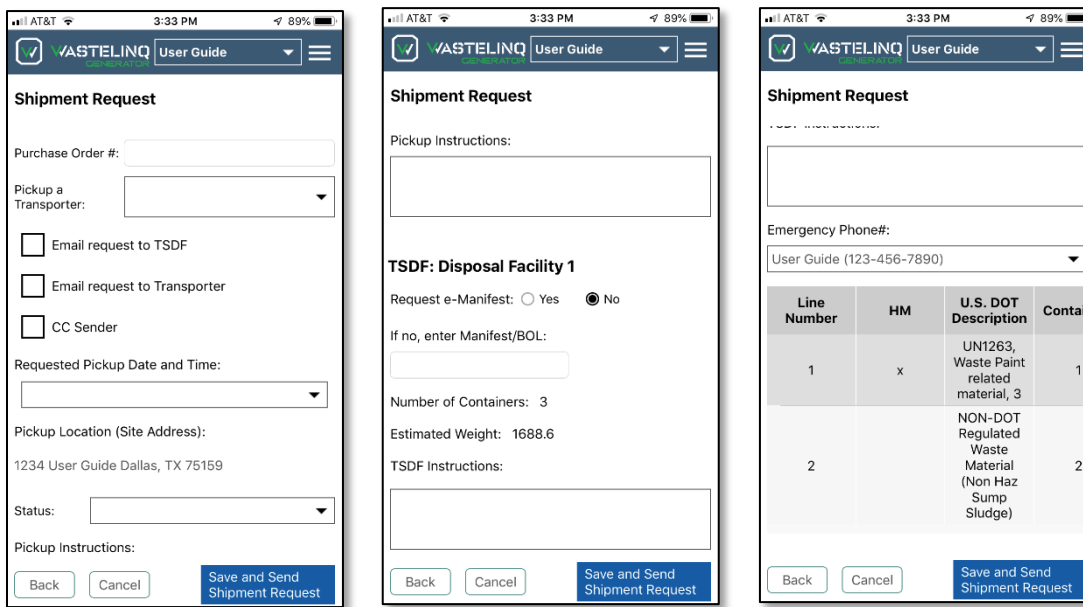
Search Scan Inventory

Showing 11 entries

<input type="checkbox"/>	Inventory #	Waste Characterization	Was Profit
<input type="checkbox"/>	16-11-10011	User Guide	User G
<input type="checkbox"/>	16-12-10007	Test	Tes
<input type="checkbox"/>	16-12-10008	Test	Tes
<input type="checkbox"/>	16-12-10009	Test	Tes
<input type="checkbox"/>	16-12-10010	Test	Tes
<input type="checkbox"/>	16-12-10006	Test	Tes

Cancel Add Selected for Shipment

- For bulk shipments from a Bulk Waste Storage Unit, adjust the volume to be shipped, before clicking “Add Selected to Shipment.”
 - Check the boxes to the left of the inventory # to select the inventory items to ship then click “Add Selected to Shipment.”
- Note:** Inventory items may be scanned onto a shipment by using the “Scan Inventory” feature.
- On the next screen, confirm the items that were checked and confirm the TSD then click “Next.”
 - On the Shipment Request screen, enter a purchase order # (if necessary) and select the transporter from those available in the drop-down menu. Available transporters are pre-populated based on vendor entries in Settings and Configurations of the web application.
 - Enter the requested pick-up date and time.
 - Change the shipment status to “Staged- Shipment Requested” and add any additional pick-up instruction in the available dialog box. This information will be sent to the transporter if the box for “Email request to Transporter” is checked.



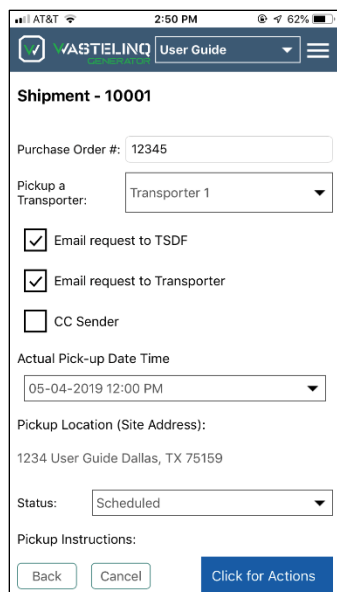
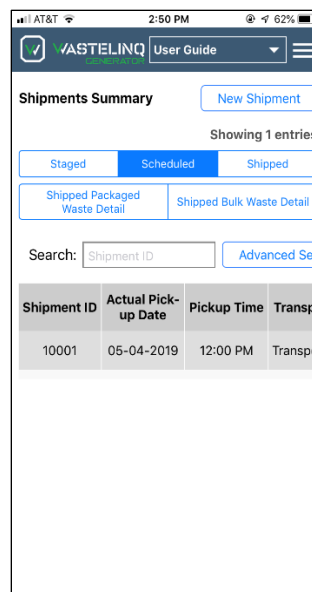
Line Number	HM	U.S. DOT Description	Contain
1	x	UN1263, Waste Paint related material, 3	1
2		NON-DOT Regulated Waste Material (Non Haz Sump Sludge)	2

- If a shipment has multiple TSDFs as the receiving facility, the following steps will be completed for each TSDF.
 - If known, enter the Manifest/BOL number for each document created by this shipment.
 - Provide any additional instructions for the disposal facility in the dialog box.
 - Chose the appropriate Emergency Phone Number to be printed on the manifest. Emergency phone numbers are pre-populated with information provided in Settings and Configuration. To add additional numbers, return to the Settings and Configurations module in the web application – General Facility Information Tab.
- Click “Save and Send Shipment Request” to send the shipment request to the waste vendor. The shipment will appear in the “Staged” tab of the Waste Shipments main page.

Confirm Shipment

Upon confirmation of the shipment by the waste vendor, update the shipment status within the Shipment to “Scheduled.” The shipment status may be changed by clicking on the desired shipment from the main page and changing the status on the shipment overview page.

- Update the actual pickup date and time if different from the requested date and time.
- Update Manifest/BOL number, if necessary.
- Click “Save.” The shipment should now show a status of “Scheduled.” It will now move to the Scheduled tab.

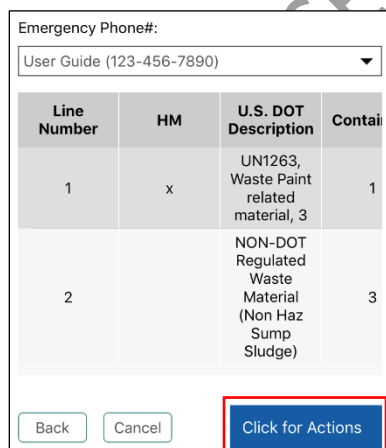



Shipment ID	Actual Pick-up Date	Pickup Time	Transporter
10001	05-04-2019	12:00 PM	Transporter 1

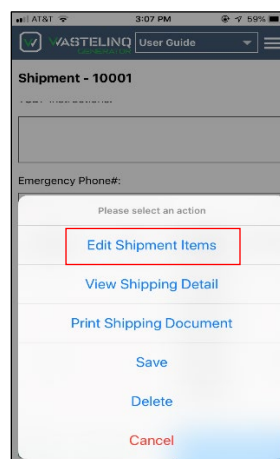
Edit Shipment Items

The Edit Shipment Items function allows the user to edit a shipment that has been created but not yet shipped.

- To edit shipment items, click on a shipment that has not been shipped.
- In the bottom right hand of the screen, click on “Click for Actions” and choose “Edit Shipment Items.” This will show the grid that contains all the items on the shipment and items in inventory.



Line Number	HM	U.S. DOT Description	Container
1	x	UN1263, Waste Paint related material, 3	1
2		NON-DOT Regulated Waste Material (Non Haz Sump Sludge)	3

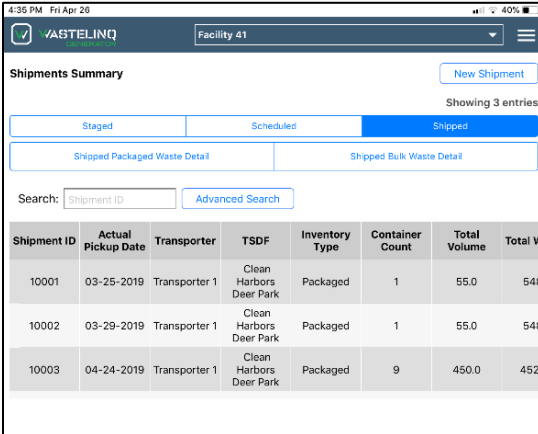


- The Add to Shipment screen will appear.
 - For packaged shipments, the Waste Management Unit selections and correlating inventory items will appear. Uncheck any currently on the order to be removed or add inventory to the shipment by checking the box for each additional inventory item.
 - For bulk shipments, change the Waste Management Unit and correlating inventory or update the volume for the shipment.

- For bulk shipping container shipments, change the Waste Management Unit and correlating inventory.
- Once all inventory has been updated, click “Add Selected to Shipment.”
- Click “Cancel” if this action is not needed and the user wishes to not add or delete any inventory from the order.

Reconciliation

- Once the shipment has occurred, return to the shipment overview to change the status to “Shipped.”
- The shipment will move to the “Shipped” tab when the status change has been saved.



4:35 PM Fri Apr 26

WASTELINQ Facility 41

Shipments Summary [New Shipment](#)

Showing 3 entries

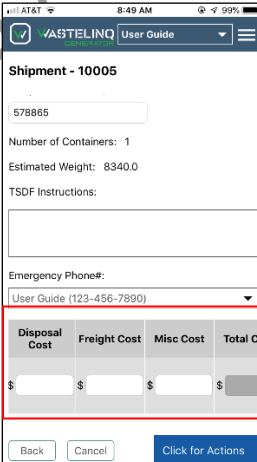
Staged Scheduled **Shipped**

[Shipped Packaged Waste Detail](#) [Shipped Bulk Waste Detail](#)

Search: [Advanced Search](#)

Shipment ID	Actual Pickup Date	Transporter	TSDf	Inventory Type	Container Count	Total Volume	Total V
10001	03-25-2019	Transporter 1	Clean Harbors Deer Park	Packaged	1	55.0	541
10002	03-29-2019	Transporter 1	Clean Harbors Deer Park	Packaged	1	55.0	541
10003	04-24-2019	Transporter 1	Clean Harbors Deer Park	Packaged	9	450.0	452

- Once the shipment documents have been reconciled (verified counts, volumes, etc.) change the shipment status to “Reconciled.” The user will be allowed to enter in the cost information at this time or when it is received.



WASTELINQ User Guide

Shipment - 10005

578865

Number of Containers: 1

Estimated Weight: 8340.0

TSDf Instructions:

Emergency Phone#:

User Guide (123-456-7890)

Disposal Cost	Freight Cost	Misc Cost	Total C
\$	\$	\$	\$

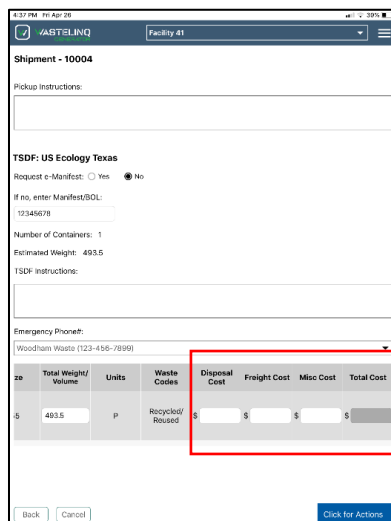
[Back](#) [Cancel](#) [Click for Actions](#)

- Once all documents have been received and uploaded including the Final Manifest, change the status of the shipment to “Documentation Completed.” The Shipment will drop off the shipment summary grid 24 hours after this status change has been made.

Note: A notification will be sent to the user if the status has not changed after 30 days. It is a reminder to make sure the Final Manifest has been received in the appropriate amount of time.

View Past Shipments

View all past shipments in the “Shipped Packaged Waste Detail” and “Shipped Bulk Waste Detail” tabs. All shipments with a Documentation Complete status will appear in these tabs.



Shipment - 10004

Pickup Instructions:

TSDF: US Ecology Texas

Request e-Manifest: ☐ Yes ☒ No

If no, enter Manifest/BOL: 12345678

Number of Containers: 1

Estimated Weight: 493.5

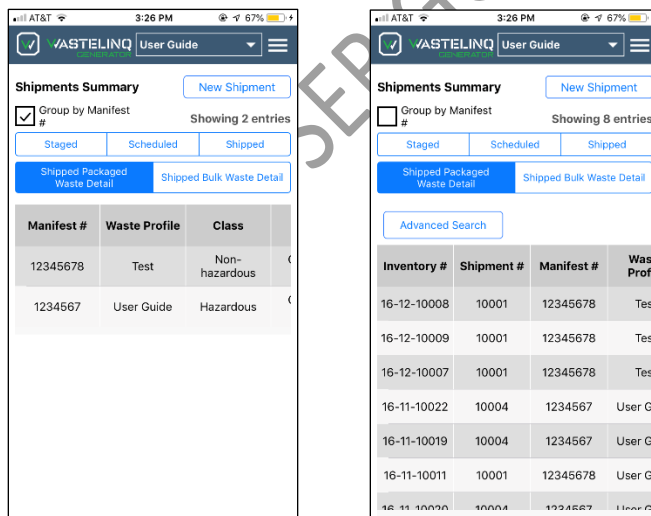
TSDF Instructions:

Emergency Phone#: Woodham Waste (23-456-7899)

2e	Total Weight/Volume	Units	Waste Codes	Disposal Cost	Freight Cost	Misc Cost	Total Cost
3	493.5	P	Recycled/Routed	\$	\$	\$	\$

Back Cancel Click for Actions

The Shipped Packaged Waste Detail tab will use Group by Manifest as the default view. Click the manifest number to view all inventory items shipped under that manifest. Uncheck the Group by Manifest box to view a list of all inventory items.



Shipments Summary [New Shipment](#)

☒ Group by Manifest Showing 2 entries

Staged Scheduled Shipped

Shipped Packaged Waste Detail Shipped Bulk Waste Detail

Manifest #	Waste Profile	Class
12345678	Test	Non-hazardous
1234567	User Guide	Hazardous

Shipments Summary [New Shipment](#)

☐ Group by Manifest Showing 8 entries

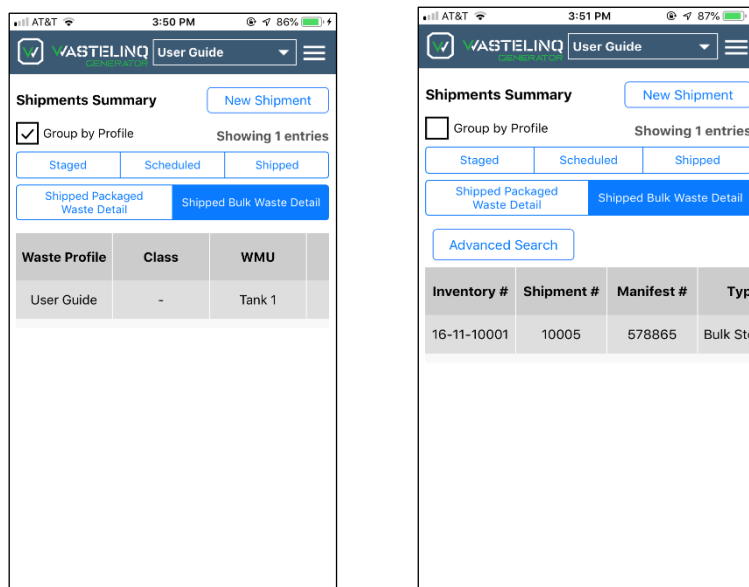
Staged Scheduled Shipped

Shipped Packaged Waste Detail Shipped Bulk Waste Detail

[Advanced Search](#)

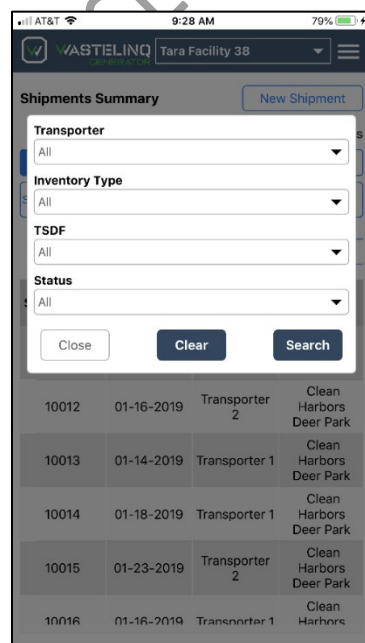
Inventory #	Shipment #	Manifest #	Waste Profile
16-12-10008	10001	12345678	Test
16-12-10009	10001	12345678	Test
16-12-10007	10001	12345678	Test
16-11-10022	10004	1234567	User G
16-11-10019	10004	1234567	User G
16-11-10011	10001	12345678	User G
16-11-10020	10004	1234567	User G

The Shipped Bulk Waste Detail will use Group by Profile as the default view. Click the Waste Profile name to view the inventory for that profile. Uncheck the Group by Manifest box to view a list of all inventory items.



Advanced Search

Search the Shipments module by clicking “Advanced Search.” Here the user can search all shipments by Transporter, Inventory Type, TSDF, and Status. Choose the desired criteria from the drop-down then click “Search.” Click “Clear” to clear out any chosen criteria and reset the search page. Click “Close” to go back to the Shipments Summary page.



Thank you for choosing WASTELINQ Generator! Please visit our Support Site at <https://wastelineq.com/support> or by clicking on Support from www.wastelineq.com for additional resources in using the application .

To contact WASTELINQ directly, please use one of the following routes:

- E-mail us at info@wastelineq.com
- Call us at 1-888-962-7799
- Use the contact form at <https://wastelineq.com/contact/>

USER GUIDE