



# Web Portal Access

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LimnTech Web Portal Users Guide

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- Web Portal Access



# Section One



Web Portal Access

# Login Page

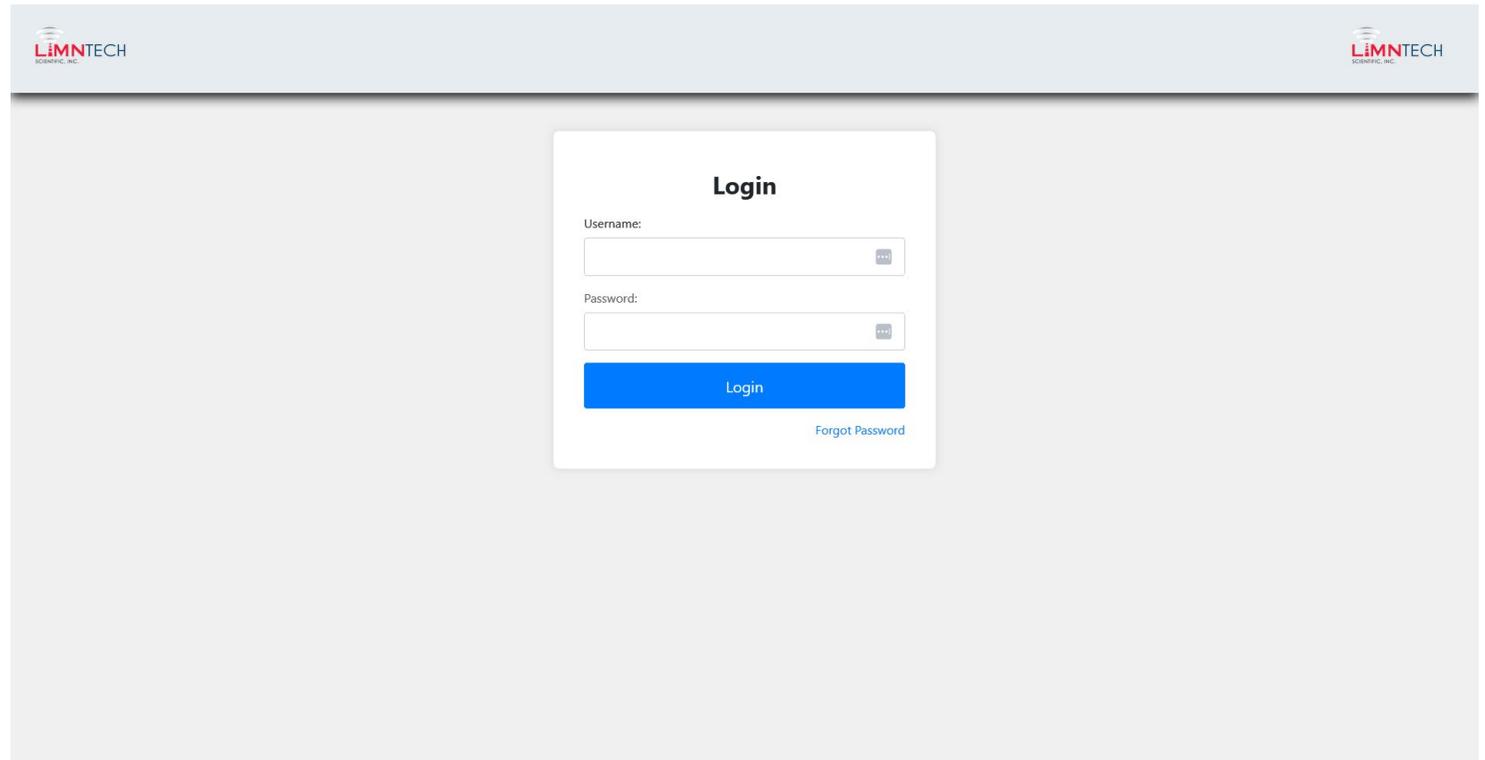
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- Point your browser to:

<https://console.limntech.com/>

Enter your username and password

Click on Login button



The screenshot shows the login page for LimnTech. At the top, there is a grey header with the LimnTech logo on both the left and right sides. The main content area is a light grey background. In the center, there is a white login form titled "Login". The form contains two input fields: "Username:" and "Password:". Below the password field is a blue "Login" button. At the bottom right of the form, there is a link that says "Forgot Password".

# Admin Page

- This is the page you will land on when you login to the web site.
- Note: Your company name will be where the Test Company Administration is.

The screenshot displays the LiMNTECH Admin Page. At the top, there is a navigation bar with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, and Export Paths. Below this is a secondary navigation bar with buttons for User Access, Admin, Change Password, and Logout. The main content area is titled "Test Company Administration" and contains a table with the following data:

|                |     |
|----------------|-----|
| Trucks         | 3   |
| Active Paths   | 41  |
| Archived Paths | 154 |
| Proposed Paths | 2   |

Below the table is a "Path Overlay Map" section with a legend:

|                |                                  |
|----------------|----------------------------------|
| All Paths      | <input checked="" type="radio"/> |
| Active Paths   | <input type="radio"/>            |
| Archived Paths | <input type="radio"/>            |

There are two filter sections for recording dates:

Filter For Recording Begin Date:  Save Reset

Filter For Recording End Date:  Save Reset

At the bottom, there is a large blue button labeled "Generate Path Map".

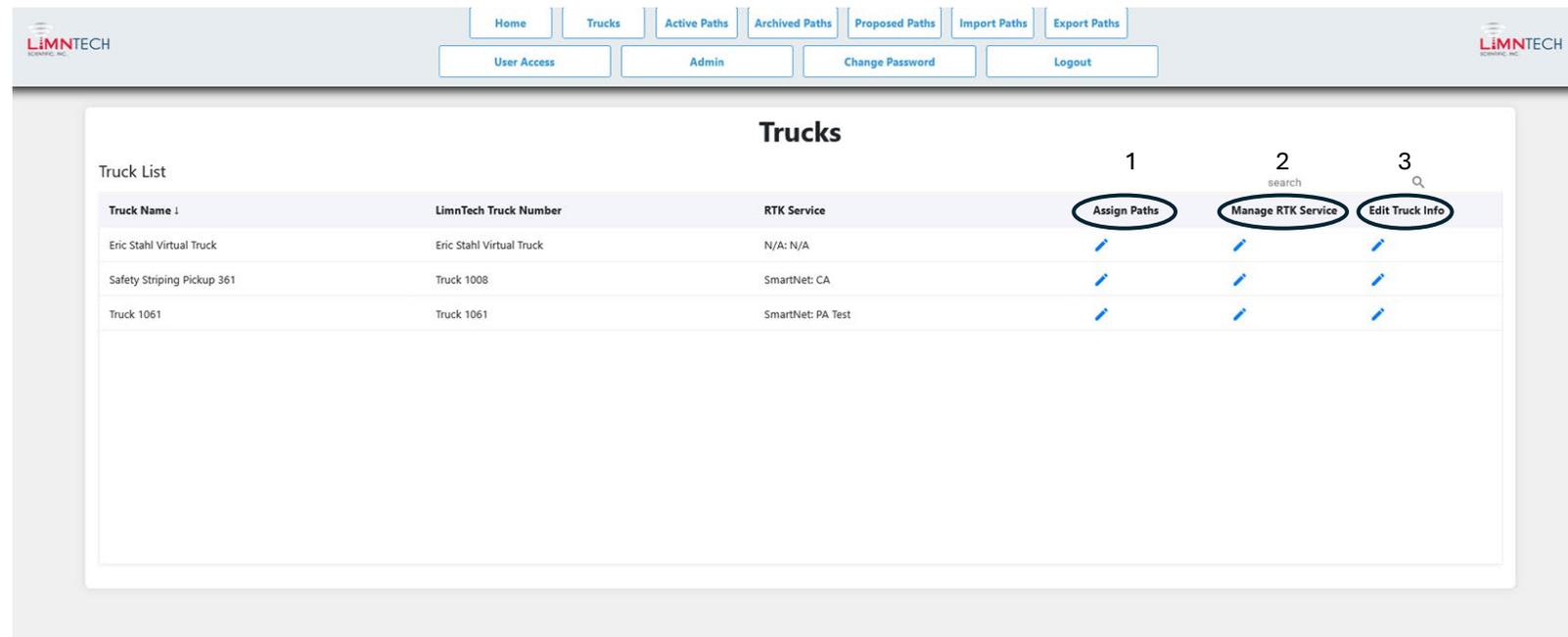
# Truck Management Page

When you click on Trucks you will land on this page.

This is the page where you can do the following:

1. Assigning paths to individual trucks
2. Manage your RTK service
3. Edit the Truck information

To perform any of these actions, click on the pencil icon.



The screenshot shows the LimnTech Trucks Management Page. The page has a navigation bar with the following tabs: Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, and Export Paths. Below the navigation bar are four buttons: User Access, Admin, Change Password, and Logout. The main content area is titled "Trucks" and contains a "Truck List" table. The table has three columns: Truck Name, LimnTech Truck Number, and RTK Service. There are three action buttons in the rightmost column: "Assign Paths", "Manage RTK Service", and "Edit Truck Info". Each button has a pencil icon. The table contains three rows of data:

| Truck Name ↓               | LimnTech Truck Number    | RTK Service       | 1            | 2                  | 3               |
|----------------------------|--------------------------|-------------------|--------------|--------------------|-----------------|
| Eric Stahl Virtual Truck   | Eric Stahl Virtual Truck | N/A: N/A          | Assign Paths | Manage RTK Service | Edit Truck Info |
| Safety Striping Pickup 361 | Truck 1008               | SmartNet: CA      |              |                    |                 |
| Truck 1061                 | Truck 1061               | SmartNet: PA Test |              |                    |                 |

# Assign Paths

Here you can choose which recorded paths are assigned to a particular Truck.

Once this is set up, the truck must sync for the changes to take effect.

The screenshot shows the 'Assign Paths to Truck: Truck 1061' interface. At the top, there is a navigation bar with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, Export Paths, User Access, Admin, Change Password, and Logout. The main content area features a table titled 'Assign Path List' with columns for Path Name, Path Description, Date Created, and Assign. The table lists several paths, all of which are currently assigned (indicated by a checked checkbox). Below the table, there are filters for 'Filter above data from start date' (set to 01/01/2016) and 'Filter above data from end date' (set to 06/11/2025). At the bottom, there are three buttons: 'Assign Paths', 'Select All', and 'Unselect All'.

| Path Name         | Path Description | Date Created                  | Assign                              |
|-------------------|------------------|-------------------------------|-------------------------------------|
| 1114PS Yellow     |                  | May 27th 2025 - 05:07:26 PM   | <input checked="" type="checkbox"/> |
| 1114DS White      |                  | May 27th 2025 - 05:02:27 PM   | <input checked="" type="checkbox"/> |
| dot demo ds white |                  | April 30th 2025 - 07:25:10 PM | <input checked="" type="checkbox"/> |
| dot demo ps white |                  | April 30th 2025 - 07:25:09 PM | <input checked="" type="checkbox"/> |
| 1st demo ds white |                  | April 30th 2025 - 06:35:41 PM | <input checked="" type="checkbox"/> |
| 1st demo ps white |                  | April 30th 2025 - 06:35:40 PM | <input checked="" type="checkbox"/> |
| r                 |                  | April 30th 2025 - 06:26:05 PM | <input checked="" type="checkbox"/> |
| q                 |                  | April 30th 2025 - 06:26:05 PM | <input checked="" type="checkbox"/> |
| Orlando DS yellow |                  | April 30th 2025 - 05:44:12 PM | <input checked="" type="checkbox"/> |
| Orlando PS white  |                  | April 30th 2025 - 05:44:09 PM | <input checked="" type="checkbox"/> |

# Manage RTK Services

Here you can select which RTK service (if there is more than one) is assigned to this particular Truck.

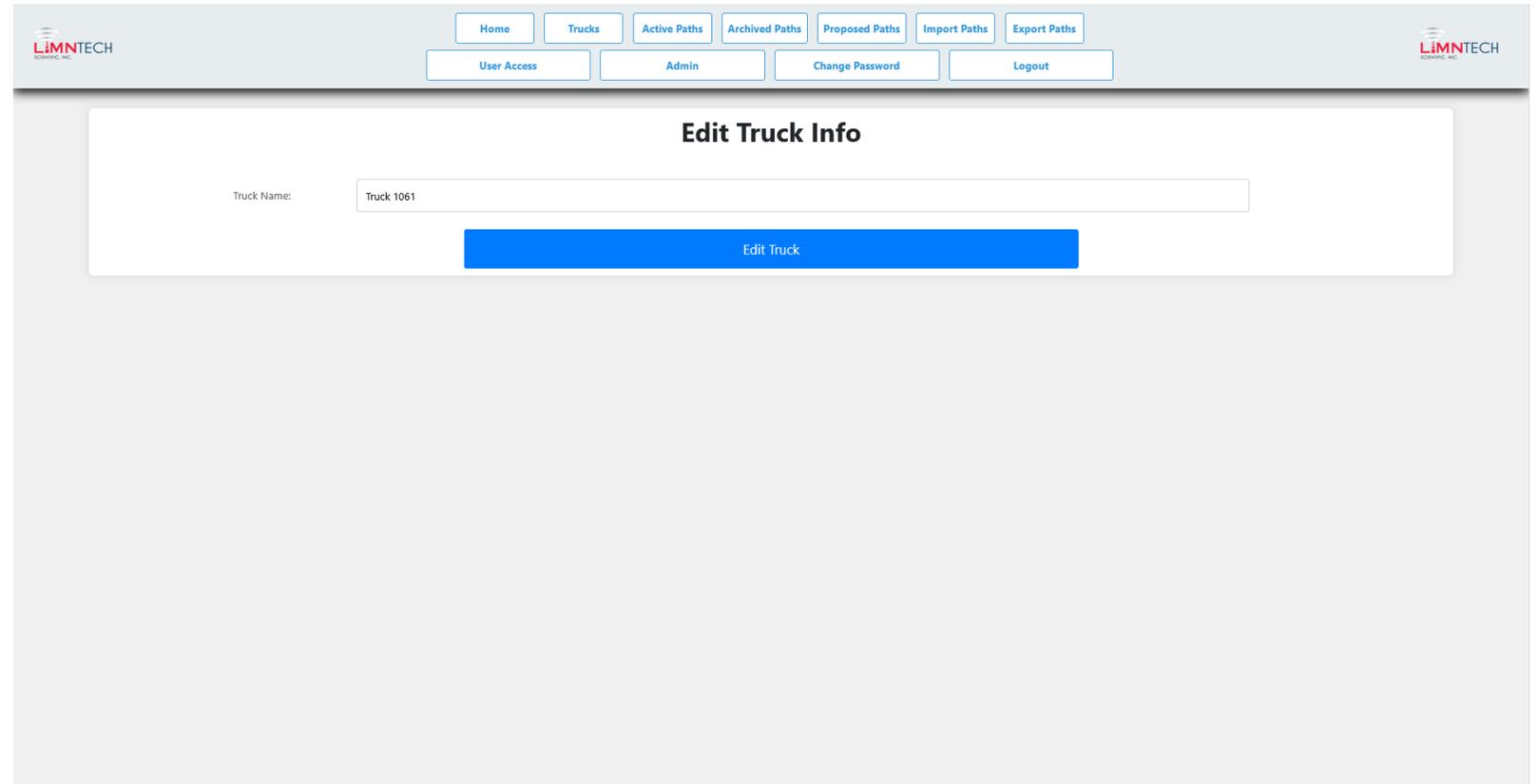
Once this is set up, the truck must sync for the changes to take effect.

The screenshot shows the LiMNTech web interface. The top navigation bar includes links for Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, and Export Paths. Below this are buttons for User Access, Admin, Change Password, and Logout. The main content area is titled "Manage NTRIP Credentials: Eric Stahl Virtual Truck". It features an "Ntrip Selection List" table with the following columns: Rtk Service, Region, Coverage Map, Active, and Edit. The table contains two rows: one for "SmartNet" with "NJ" selected in the Region dropdown, and one for "N/A" with "N/A" selected. The "Active" column for "SmartNet" has an unchecked radio button, while for "N/A" it is checked. Each row has an "Edit" icon. At the bottom of the table are two blue buttons: "Add Ntrip Credentials" and "Save Ntrip Credentials".

| Rtk Service | Region | Coverage Map | Active                           | Edit |
|-------------|--------|--------------|----------------------------------|------|
| SmartNet    | NJ     |              | <input type="radio"/>            |      |
| N/A         | N/A    |              | <input checked="" type="radio"/> |      |

# Manage Truck Information

Here you can change the Truck identifier to your company id



The screenshot displays the LIMNTECH web application interface. At the top, there is a navigation bar with the LIMNTECH logo on the left and a series of buttons on the right: Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, and Export Paths. Below this, a secondary row of buttons includes User Access, Admin, Change Password, and Logout. The main content area is titled "Edit Truck Info" and contains a form with a "Truck Name:" label and a text input field containing "Truck 1061". A prominent blue "Edit Truck" button is positioned below the input field.

# Active Path Management

On this page you can :

- Edit the individual paths (click on pencil to edit)
- Archive the paths (click on check box to archive)

The screenshot displays the 'Active Paths' management interface. At the top, there is a navigation bar with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, Export Paths, User Access, Admin, Change Password, and Logout. The main content area is titled 'Active Paths' and contains an 'Active Path List' table. The table has columns for Path Name, Path Description, Date Created, Edit, and Archive. Below the table are filters for start and end dates. At the bottom, there are buttons for Archive Paths, Select All, and Unselect All.

| Path Name         | Path Description | Date Created ↓                | Edit | Archive                  |
|-------------------|------------------|-------------------------------|------|--------------------------|
| 1114PS Yellow     |                  | May 27th 2025 - 05:07:26 PM   |      | <input type="checkbox"/> |
| 1114DS White      |                  | May 27th 2025 - 05:02:27 PM   |      | <input type="checkbox"/> |
| dot demo ds white |                  | April 30th 2025 - 07:25:10 PM |      | <input type="checkbox"/> |
| dot demo ps white |                  | April 30th 2025 - 07:25:09 PM |      | <input type="checkbox"/> |
| 1st demo ds white |                  | April 30th 2025 - 06:35:41 PM |      | <input type="checkbox"/> |
| 1st demo ps white |                  | April 30th 2025 - 06:35:40 PM |      | <input type="checkbox"/> |

Filter above data from start date: 01/01/2016  
Filter above data from end date: 06/12/2025

Note: The "Proof of Work" export functionality has been moved. If you wish to use this functionality, use the button entitled "Export" located on the banner at the top of the webpage.

Archive Paths      Select All      Unselect All



# Edit Active Path (continued)

- This page allows a user to view details about the performed recording. Below are the following actions a user can take from this page:
  1. Edit the path name
  2. Edit the path description
  3. Assign the path to specific trucks in a company's fleet
  4. View the virtual line over a Google Map
  5. View the P.A.S. transitions over a Google Map
  6. Edit / Delete P.A.S. transitions before layout is performed
- **A truck must be synchronized to receive any changes made through the website.**

1 Path Name: PA Lehigh Co. PTC MP 68.10 - MP 76.65 Yellow

2 Path Description: SB Yellow form MP 76.65 - MP 68.10

### Truck Assignment List

| Truck Name | LimnTech Truck Number | 3 Assign Path                       |
|------------|-----------------------|-------------------------------------|
| Truck 214  | Truck 1041            | <input checked="" type="checkbox"/> |
| Truck 209  | Truck 1002            | <input checked="" type="checkbox"/> |
| Truck 208  | Truck 1042            | <input checked="" type="checkbox"/> |
| Truck 216  | Truck 1016            | <input checked="" type="checkbox"/> |

# Edit Active Path (continued)

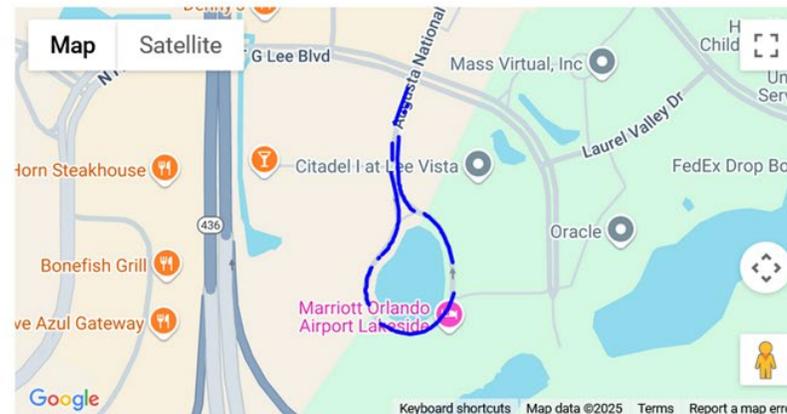
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- **A truck must be synchronized to receive any changes made through the website.**

Truck 1061

Truck 1061



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Choose Map Mode

Layout Virtual Line

# Edit Active Path (continued)

- This page allows a user to view details about the performed recording. Below are the following actions a user can take from this page:
  1. Edit the path name
  2. Edit the path description
  3. Assign the path to specific trucks in a company's fleet
  4. View the virtual line over a Google Map
  5. View the P.A.S. transitions over a Google Map
  6. Edit / Delete P.A.S. transitions before layout is performed
- **A truck must be synchronized to receive any changes made through the website.**

Truck 1061

Truck 1061



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Choose Map Mode

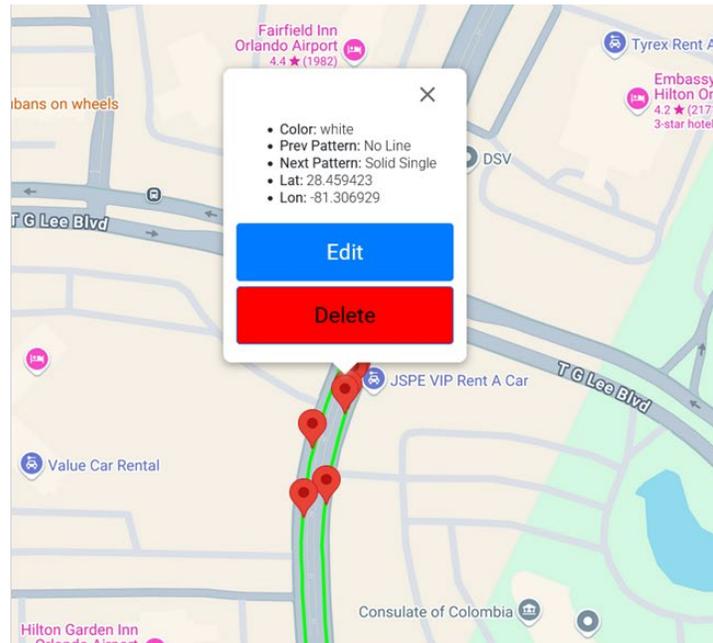
Pattern Automation System

# Edit Active Path Path (continued)

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- This page allows a user to view details about the performed recording. Below are the following actions a user can take from this page:
  1. Edit the path name
  2. Edit the path description
  3. Assign the path to specific trucks in a company's fleet
  4. View the virtual line over a Google Map
  5. View the P.A.S. transitions over a Google Map
  6. Edit / Delete P.A.S. transitions before layout is performed
- **A truck must be synchronized to receive any changes made through the website.**

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- Each pin on the map is clickable and will display the following information
  1. Line color
  2. Pattern Transition (previous pattern and next pattern along the recording direction)
  3. Transition Location (Latitude / Longitude)
  4. Edit Button
  5. Delete Button
- Pressing the button entitled "Edit" will allow the user to change the detected transition to any of the eight P.A.S. supported transition types.
- The button entitled "Delete" will appear for every marker except the markers indicating the start and stop of the recording. Pressing this "Delete" button will remove the transition from the recording.

# Active Path Management (continued)

On this page you can :

- Edit the individual paths (click on pencil to edit)
- **Archive the paths (click on check box to archive)**

## Active Paths

Active Path List

| Path Name         | Path Description | Date Created ↓                | Edit  | Archive                             |
|-------------------|------------------|-------------------------------|---|-------------------------------------|
| 1114PS Yellow     |                  | May 27th 2025 - 05:07:26 PM   |    | <input checked="" type="checkbox"/> |
| 1114DS White      |                  | May 27th 2025 - 05:02:27 PM   |    | <input type="checkbox"/>            |
| dot demo ds white |                  | April 30th 2025 - 07:25:10 PM |    | <input type="checkbox"/>            |
| dot demo ps white |                  | April 30th 2025 - 07:25:09 PM |    | <input type="checkbox"/>            |
| 1st demo ds white |                  | April 30th 2025 - 06:35:41 PM |    | <input type="checkbox"/>            |
| 1st demo ps white |                  | April 30th 2025 - 06:35:40 PM |  | <input type="checkbox"/>            |

Filter above data from start date:

01/01/2016

Filter above data from end date:

06/12/2025

Note: The "Proof of Work" export functionality has been moved. If you wish to use this functionality, use the button entitled "Export" located on the banner at the top of the webpage.

Archive Paths

Select All

Unselect All

# Archive Management (continued)

On this page you can :

1. Edit the path, similar to editing the active paths
2. Activate the path (Sends the path back to the Active page after clicking Activate Paths in lower left of screen (2A))
3. Delete the path. (NOTE This will permanently remove the path!)

**A truck must be synchronized to receive any changes made through the website.**

The screenshot displays the 'Archived Paths' management interface. At the top, there is a navigation bar with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, and Export Paths. Below this is a secondary navigation bar with User Access, Admin, Change Password, and Logout. The main content area is titled 'Archived Paths' and contains an 'Archived Path List' table. The table has columns for Path Name, Path Description, Date Created, Edit, Activate, and Delete. The first row is '1097 PS Yellow' with a date of 'February 7th 2025 - 08:13:24 PM'. The second row is '1105 Parking Lot PS White' with a date of 'January 31st 2025 - 04:27:12 PM'. The third row is '1105 Parking Lot DS White' with a date of 'January 31st 2025 - 04:27:12 PM'. The fourth row is '1024 Paring Lot PS White' with a date of 'January 31st 2025 - 04:02:52 PM'. The fifth row is '1024 Parking Lot DS White' with a date of 'January 31st 2025 - 04:02:52 PM'. The sixth row is '1095 DS White' with a date of 'January 13th 2025 - 05:21:24 PM'. Below the table, there are filters for 'Filter above data from start date' (01/01/2016) and 'Filter above data from end date' (06/12/2025). At the bottom, there are buttons for 'Activate Paths', 'Select All', and 'Unselect All'. The 'Activate Paths' button is circled in red and labeled '2A'. The 'Edit' button for the first path is circled in blue and labeled '1'. The 'Activate' checkbox for the second path is circled in blue and labeled '2'. The 'Delete' button for the third path is circled in blue and labeled '3'.

| Path Name                 | Path Description | Date Created                    | Edit  | Activate                 | Delete  |
|---------------------------|------------------|---------------------------------|---|--------------------------|---|
| 1097 PS Yellow            |                  | February 7th 2025 - 08:13:24 PM |    | <input type="checkbox"/> |    |
| 1105 Parking Lot PS White |                  | January 31st 2025 - 04:27:12 PM |    | <input type="checkbox"/> |    |
| 1105 Parking Lot DS White |                  | January 31st 2025 - 04:27:12 PM |    | <input type="checkbox"/> |    |
| 1024 Paring Lot PS White  |                  | January 31st 2025 - 04:02:52 PM |   | <input type="checkbox"/> |   |
| 1024 Parking Lot DS White |                  | January 31st 2025 - 04:02:52 PM |  | <input type="checkbox"/> |  |
| 1095 DS White             |                  | January 13th 2025 - 05:21:24 PM |  | <input type="checkbox"/> |  |

# Proposed Paths

On this page you can :

1. Create a proposed path
2. Edit a proposed path (Name, Description, Truck Assignment)
3. Delete a proposed path

The screenshot shows the LIMNTECH web application interface for managing proposed paths. At the top, there is a navigation bar with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths (selected), Import Paths, and Export Paths. Below this is a secondary navigation bar with buttons for User Access, Admin, Change Password, and Logout. The main content area is titled "Proposed Paths" and contains a "Proposed Path List" table. The table has columns for Path Name, Path Description, Date Created, Edit, and Delete. Two rows are visible: one for a path named "test" created on March 13th 2024, and another for a path named "Test" created on July 5th 2023. The "Edit" and "Delete" icons for the "Test" row are circled in red. Below the table, there are filters for "Filter above data from start date" (01/01/2016) and "Filter above data from end date" (06/12/2025). At the bottom left, a blue button labeled "Create Proposed Path" is circled in red and labeled with the number "1".

| Path Name | Path Description | Date Created                  | Edit  | Delete  |
|-----------|------------------|-------------------------------|---|---|
| test      |                  | March 13th 2024 - 08:34:42 PM |  |  |
| Test      | test             | July 5th 2023 - 08:08:34 PM   |  |  |

# Creating Proposed Paths

On this page you can :

- Create a proposed path name
- Create a proposed path description
- Assign a proposed path to a Truck

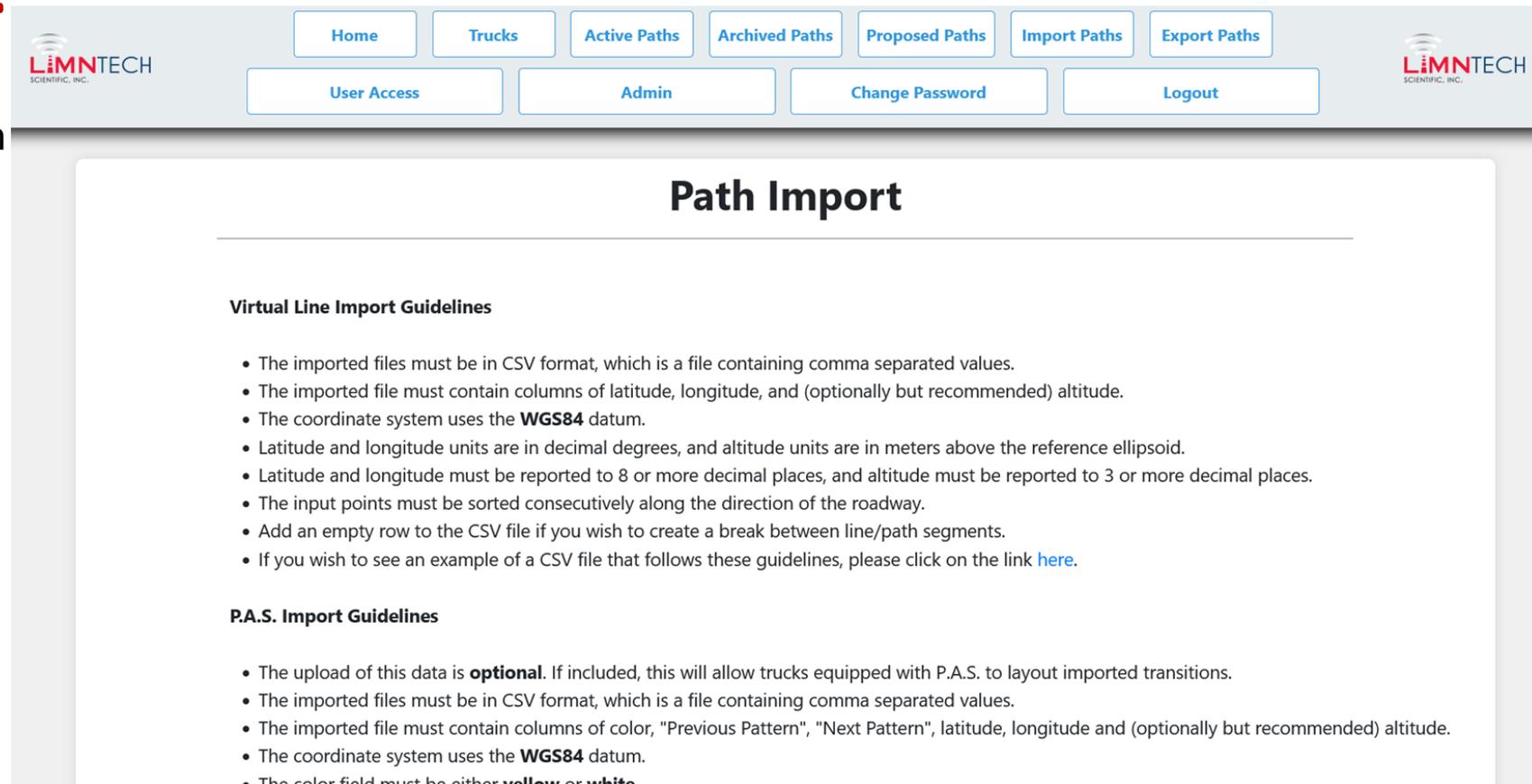
The screenshot shows the 'Create Proposed Path' page in the LIMNTECH web application. The page has a navigation bar at the top with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths (selected), Import Paths, and Export Paths. Below the navigation bar are buttons for User Access, Admin, Change Password, and Logout. The main content area is titled 'Create Proposed Path' and contains two input fields: 'Path Name' with a placeholder 'You must enter a path name...' and 'Path Description' with a placeholder 'Optionally, please enter a description of the new path...'. Below the input fields is a 'Truck Assignment List' table with three rows, each with a checked checkbox in the 'Assign Path' column. At the bottom of the page is a large blue button labeled 'Create Proposed Path'.

| Truck Name                 | LimnTech Truck Number    | Assign Path                         |
|----------------------------|--------------------------|-------------------------------------|
| Eric Stahl Virtual Truck   | Eric Stahl Virtual Truck | <input checked="" type="checkbox"/> |
| Safety Striping Pickup 361 | Truck 1008               | <input checked="" type="checkbox"/> |
| Truck 1061                 | Truck 1061               | <input checked="" type="checkbox"/> |

# Import Paths

On this page you can import paths following the guidelines on this page.

Please contact us at LimnTech for training on how to use this feature.



The screenshot shows the LimnTech web application interface. At the top, there is a navigation bar with the LimnTech logo on the left and right. The navigation bar contains several buttons: Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, Export Paths, User Access, Admin, Change Password, and Logout. The main content area is titled "Path Import" and contains two sections of guidelines:

### Virtual Line Import Guidelines

- The imported files must be in CSV format, which is a file containing comma separated values.
- The imported file must contain columns of latitude, longitude, and (optionally but recommended) altitude.
- The coordinate system uses the **WGS84** datum.
- Latitude and longitude units are in decimal degrees, and altitude units are in meters above the reference ellipsoid.
- Latitude and longitude must be reported to 8 or more decimal places, and altitude must be reported to 3 or more decimal places.
- The input points must be sorted consecutively along the direction of the roadway.
- Add an empty row to the CSV file if you wish to create a break between line/path segments.
- If you wish to see an example of a CSV file that follows these guidelines, please click on the link [here](#).

### P.A.S. Import Guidelines

- The upload of this data is **optional**. If included, this will allow trucks equipped with P.A.S. to layout imported transitions.
- The imported files must be in CSV format, which is a file containing comma separated values.
- The imported file must contain columns of color, "Previous Pattern", "Next Pattern", latitude, longitude and (optionally but recommended) altitude.
- The coordinate system uses the **WGS84** datum.
- The color field must be either **yellow** or **white**.

# Export Paths

On this page you can export the paths you have recorded. Contact LIMNTECH for training on how to do this and where these export can be used,

The screenshot displays the LIMNTECH Path Export interface. At the top, there is a navigation bar with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, and Export Paths. Below this, there are buttons for User Access, Admin, Change Password, and Logout. The main content area is titled "Path Export" and includes a message: "Test Company has 50,000 remaining high resolution miles available for download. If you would like more miles available for download, please contact the LimnTech team." Below the message is the "Export List (Active Paths)" table, which has a search icon in the top right corner. The table has the following columns: Path Name, Path Description, Date Created ↓, Path Length Miles, Proof of Work, High Resolution Export, and Exported. The data rows are as follows:

| Path Name         | Path Description    | Date Created ↓                | Path Length Miles | Proof of Work | High Resolution Export | Exported |
|-------------------|---------------------|-------------------------------|-------------------|---------------|------------------------|----------|
| TMI demo          |                     | April 24th 2025 - 02:05:40 PM | 2.135             |               |                        |          |
| US127Lincoln Co   | Yellow Center South | April 23rd 2025 - 01:17:17 PM | 2.375             |               |                        |          |
| elm hill pike     | yellow center       | April 22nd 2025 - 06:59:29 PM | 1.509             |               |                        |          |
| vontz test path   |                     | April 21st 2025 - 03:59:10 PM | 15.449            |               |                        |          |
| 1108 PS W PL Line |                     | April 14th 2025 - 06:31:31 PM | 0.007             |               |                        |          |
| 1108 DS W PL line |                     | April 14th 2025 - 06:31:31 PM | 0.007             |               |                        |          |
| 1096 DS White     |                     | April 4th 2025 - 06:42:53 PM  | 0.009             |               |                        |          |
| 1096 PS Yellow    |                     | April 4th 2025 - 06:42:53 PM  | 0.004             |               |                        |          |

At the bottom right of the interface, there are two date filter inputs: "Filter above data from start date:" with a value of "01/01/2016" and "Filter above data from end date:" with a value of "06/12/2025".

# User Access

On this page you Create a user,  
Edit a user or Delete a user

The screenshot shows the 'User Access' management page in the LIMNTECH system. The page features a navigation bar with buttons for Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, Export Paths, User Access, Admin, Change Password, and Logout. The main content area is titled 'User Access' and contains a 'User List' table. The table has columns for Username, First Name, Last Name, Email, Privilege, Edit, and Delete. There are three users listed: JaredG (User), JustinG (Administrator), and TomWinterberg (Administrator). A 'Create User' button is located at the bottom left of the page.

| Username ↓    | First Name | Last Name  | Email                      | Privilege     | Edit | Delete |
|---------------|------------|------------|----------------------------|---------------|------|--------|
| JaredG        | Jared      | Gaudelli   | Jared@plpcompany.com       | User          |      |        |
| JustinG       | Justin     | Gaudelli   | Justin@plpcompany.com      | Administrator |      |        |
| TomWinterberg | Tom        | Winterberg | tomwinterberg@limntech.com | Administrator |      |        |

# Creating a User

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1. Click on the Create a user button
2. Enter the username (we suggest using the persons email address),
3. Enter their First name
4. Enter their Last name
5. Enter their email address
6. Enter their privilege (either Admin, full access or User, limited access)
7. Click Create User

The new user will be sent an email from LimnTech with a temporary password to log into the system. Once they log-in they will be asked to change the password. Make sure that everyone remember remembers their password.

See the next slide for the location of each action above.

# Creating a User (continued)

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The screenshot shows the 'User Access' management interface. At the top, there is a navigation bar with buttons for 'Home', 'Trucks', 'Active Paths', 'Archived Paths', 'Proposed Paths', 'Import Paths', and 'Export Paths'. Below this is a secondary bar with 'User Access', 'Admin', 'Change Password', and 'Logout'. The main content area is titled 'User Access' and contains a 'User List' table. The table has columns for Username, First Name, Last Name, Email, Privilege, Edit, and Delete. Three users are listed: JaredG (User), JustinG (Administrator), and TomWinterberg (Administrator). A search icon is visible in the top right of the table. Below the table, a blue 'Create User' button is highlighted with a red '1' next to it.

| Username      | First Name | Last Name  | Email                      | Privilege     | Edit | Delete |
|---------------|------------|------------|----------------------------|---------------|------|--------|
| JaredG        | Jared      | Gaudelli   | Jared@plpcompany.com       | User          |      |        |
| JustinG       | Justin     | Gaudelli   | Justin@plpcompany.com      | Administrator |      |        |
| TomWinterberg | Tom        | Winterberg | tomwinterberg@limntech.com | Administrator |      |        |

The screenshot shows the 'Create User' form. The navigation bar and secondary bar are identical to the previous screenshot. The main content area is titled 'Create User' and contains a form with the following fields:

- Username: 2 (Input field with placeholder 'You must enter a username...')
- First Name: 3 (Input field with placeholder 'You must enter a first name...')
- Last Name: 4 (Input field with placeholder 'You must enter a last name...')
- Email: 5 (Input field with placeholder 'You must enter an email...')
- Privilege: 6 (Dropdown menu with 'USER' selected)

A blue 'Create User' button is located at the bottom of the form, highlighted with a red '7' next to it.

# Change Password

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Here is where you can change your password.

Note: Each user has access to this page for their account.

The screenshot displays the LIMNTECH user interface. At the top, there is a navigation bar with the LIMNTECH logo on the left and right. The central navigation bar contains several buttons: Home, Trucks, Active Paths, Archived Paths, Proposed Paths, Import Paths, Export Paths, User Access, Admin, Change Password, and Logout. The 'Change Password' button is highlighted. Below the navigation bar, the main content area features a white card titled 'Change Password'. The card contains three password input fields: 'Old Password:', 'New Password:', and 'Re-enter New Password:'. Each field has a small icon on the right side. At the bottom of the card is a blue button labeled 'Change Password'.



# QUESTIONS??

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LimnTech.com web portal users guide