Engage

vCurrent

2023-11-03

Introduction

Engage.Bid is an online subscription product that allows trucking companies to process bids, also known as Requests for Proposals (RFPs), from shippers. The basic procedure is:

- 1. Create the shipper associated with the bid (if it does not already exist in the database)
- 2. Map a template using the shipper's RFP file
- 3. Create a new bid
- 4. Upload the shipper's RFP file and attach it to the bid
- 5. Price the RFP
- 6. Generate a return file for the shipper
- 7. Price bids through multiple bidding rounds
- 8. Upload shipper lane file with award data as needed
- 9. If needed, review bid history

Logging into Engage.Bid

To log into Engage.Bid:

- 1. Go to the Engage.Bid web address, https://www.tmwbi.com/Login.aspx
- Click Login.The login page opens.
- 3. Enter the **User name** and **Password** that was given to you.
- Click Sign In.The landing page opens.
- 5. Go to **Menu** > **Engage** > **Carrier**The **Engage.Bid Home** page opens.



If you cannot login, contact your company's system administrator or your Support representative.

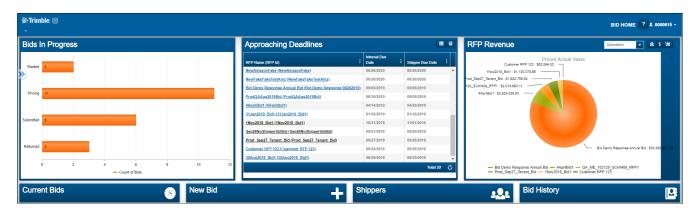
On all Engage.Bid pages, you can click **Open Menu** to access an options menu. Click **Close Menu** to close the menu.





Layout of the Bid Home page

The Bid Home page contains the following sections and buttons.



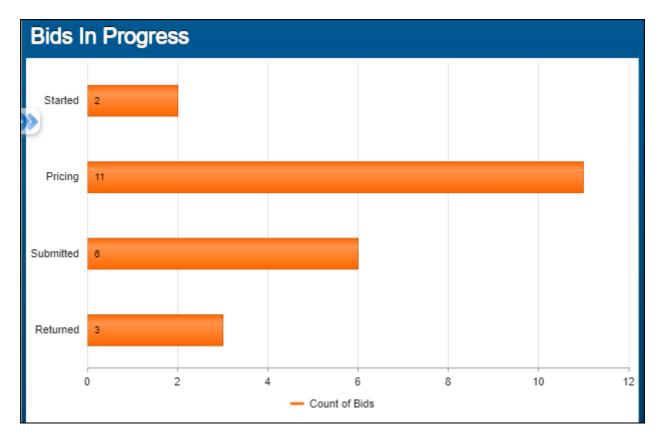
Bids in Progress

The **Bids in Progress** section displays the number of bids in each of these status groups:

- Started
 An RFP has been created in Engage.Bid for visibility purposes. No RFP has been uploaded.
- Pricing
 An RPF has been uploaded and is currently in the pricing phase. It has not yet been submitted to the shipper.
- Submitted
 A response has been generated in Engage.Bid for sending to the shipper.
- Returned

 The shipper has provided a response file for the current pricing round. This file has been uploaded to Engage.Bid against the RFP.

Clicking on a bar in the chart opens the Bids page with bids that meet the selected bid status. For example, clicking on the *Returned* bar displays returned bids on the Bids page.



Note: The **Status** filter on the Bids page includes these additional statuses not found on the Home page:

- Approved
- Published
- Completed

Approaching Deadlines

The **Approaching Deadlines** section shows all active, incomplete RFPs. For each RFP, an internal and external due date appears. You can view information in a list (default) or a calendar.

Approaching Deadlines		
RFP Name (RFP Id)	Internal Due Date	Shipper Due Date
Madelian Control Madelian Control	06/26/20	06/26/20
Mariner exclusive. Not exclusive and	06/26/20	06/26/20
Bid Demo Response Annual Bid (Bid Demo Response 08282019)	09/05/20	09/06/20
ProdQAAug2019Bid (ProdQAAug2019Bid)	08/30/20	09/09/20
4AprilBid1 (4AprilBid1)	04/14/20	04/29/20
31Jan2019 Bid1 (31Jan2019 Bid1)	01/30/20	01/30/20
1Nov2018 Bid1 (1Nov2018 Bid1)	10/31/20	11/01/20
Sep26NoShipperVolBid (Sep26NoShipperVolBid)	09/27/20	09/29/20
Prod Sep27 Tenant Bid (Prod Sep27 Tenant Bid)	09/27/20	09/28/20
Customer RFP 123 (Customer RFP 123)	09/24/20	09/28/20
30Aug2018 Bid1 (30Aug2018 Bid1)	08/29/20	08/30/20
		Total 22 💍

RFP Revenue

The **RFP Revenue** section shows a pie chart showing total revenues per bid. There are two types of filters you can use to create different views of the data. The two filter types work together.

You can filter by bid status.

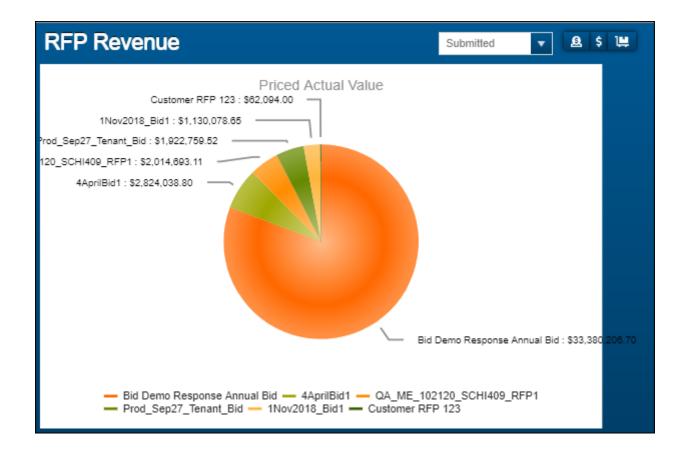
Use the status field at the top of the section to filter the view by bid status:

- Submitted
- Returned
- Pricing
- Completed

You can also filter by revenue type.

The three buttons to the right of the status field let you specify the type of revenue used to calculate the chart.

- Priced Actual Value (first button reading left to right)
 The actual value of the lanes priced by the carrier
 Calculated as [Bid RPM (the carrier's rate)] x [Bid Volume (the carrier's volume)]
- Priced Market Value (second button reading left to right)
 The market value of the lanes priced by the carrier
 Calculated as [Bid Volume (the carrier's volume)] x [MRI (the lane's Market Rate Index)]
- **Potential Market Value** (third button reading left to right)
 The revenue available in the RFP (lane file)
 Calculated as [Shipper Volume (expected annual orders)] x [MRI (the lane's Market Rate Index)]



Current Bids

Click Current Bids to open the Bids page. It lists all incomplete bids.





You can also access the Bids page by clicking **Open Menu** and selecting **Bids** > **Current Bids**.

New Bid

Clicking New Bid displays the Bids page and activates the fields on the Bid Information tab.

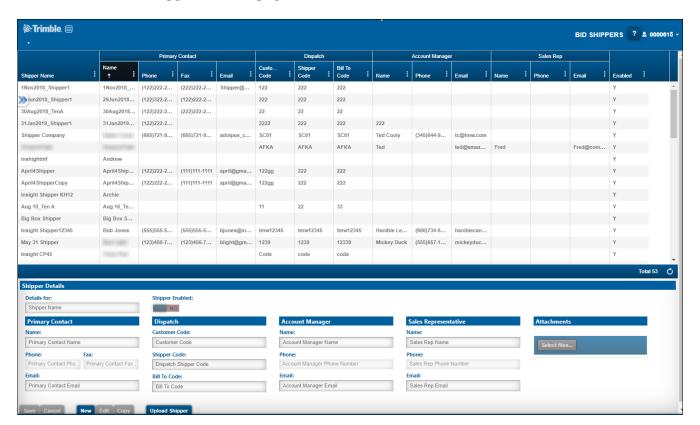


Shippers

Click **Shippers** to display the Bid Shippers page. It lists all shippers in the system.

To view a shipper's details, click its row in the grid. The **Shipper Details** section at the bottom of the page shows the details.

You also enter new shippers on this page.

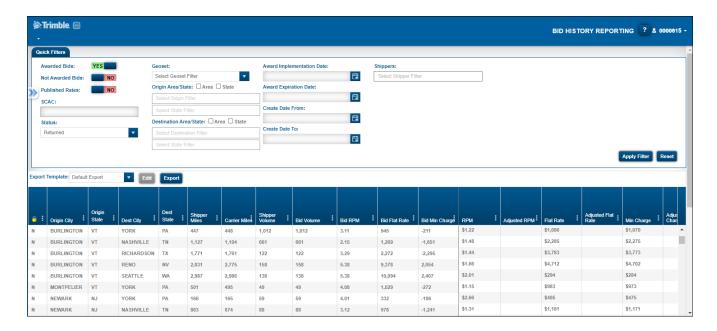




You can also access the Bid Shippers page by clicking **Open Menu** and selecting **Shippers** > **View/Edit Shippers**.

Bid History

Click **Bid History** to display the **Bid History** Reporting page. You can set filters on the **Quick Filters** tab to restrict the bids retrieved.





You can also access the Bid History Reporting page by clicking **Open Menu** and selecting **Reports** > **Bid History**.

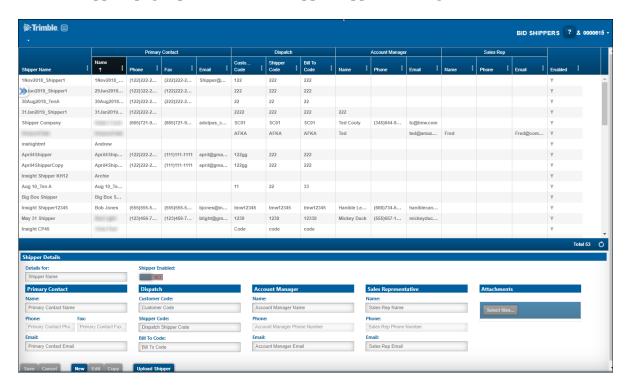
Creating and editing shippers

Creating a new shipper

Bids are associated with shippers. So, you must create the shipper record before you can create a bid for the shipper.

1. Click Open Menu and go to Shippers > View/Edit Shippers.

The Bid Shippers page opens. Available shippers appear in the grid.



- 2. In the **Shipper Details** section, click **New**.
- 3. Enter shipper details.

Note: Make entries in as many fields as you feel are relevant. These fields are required:

- Shipper Name
- Shipper Code
- Customer Code
- Bill To Code
- 4. When you are done, click **Save**.

Once the record is saved, you can attach files or edit shipper details as needed.



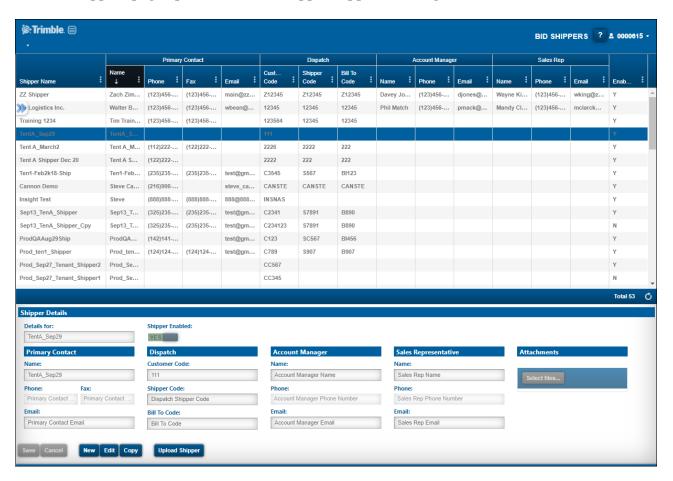
You can also access the Bid Shippers page by clicking **Shippers** on the Bid Home page.

Editing shipper details

To edit shipper information:

1. Click Open Menu and go to Shippers > View/Edit Shippers.

The Bid Shippers page opens. Available shippers appear in the grid.



- 2. In the grid, select the shipper you want to edit.

 The shipper's details appear in the **Shipper Details** section.
- 3. In the Shipper Details section, click Edit.
- 4. Make any necessary changes.
- 5. If you want, attach one or more files.
- 6. When you are done, click Save.

Using attachments with shippers

You can attach files, such as a letters, contracts, historical data, to the shipper record.

- 1. Select the shipper you want to edit in the grid.
- 2. In the **Shipper Details** section, click **Edit**.
- 3. To attach a document:
 - a. In the Attachments section, click Select files.
 - b. In the window that opens, go to and select the file(s) you want to attach.

c. Click **Open**.

The file names appear in the **Attachments** section.

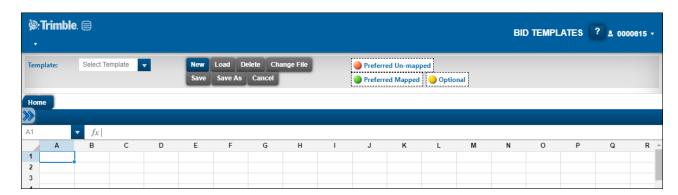


4. To view an attached document, click on it in the **Attachments** section.

Mapping a template

Shippers provide RFPs as Microsoft Excel (.xlsx) files. These files detail the lanes and loads on which you will bid. Lane details can include rates, volumes, and other information. The files follow the shipper's specific format. To standardize different formats, you map the important fields in the template to the corresponding fields in Engage.Bid.

1. Click Open Menu and go to Shippers > Bid Import/Export Templates.
The Bid Templates page opens.



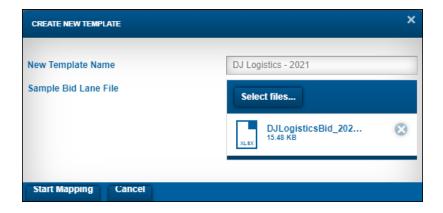
2. Click New.

The Create New Template window opens.

- 3. In the **New Template Name** field, enter a name for the template.
- 4. In the Sample Bid Lane File field,
 - a. Click Select files
 - b. In the Open window, select the RFP file you want to map to the template.

 Note: The file must be in .xlsx format
 - c. Click Open.

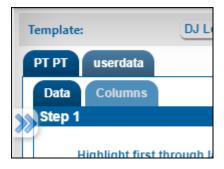
The Create New Template window is shown again.



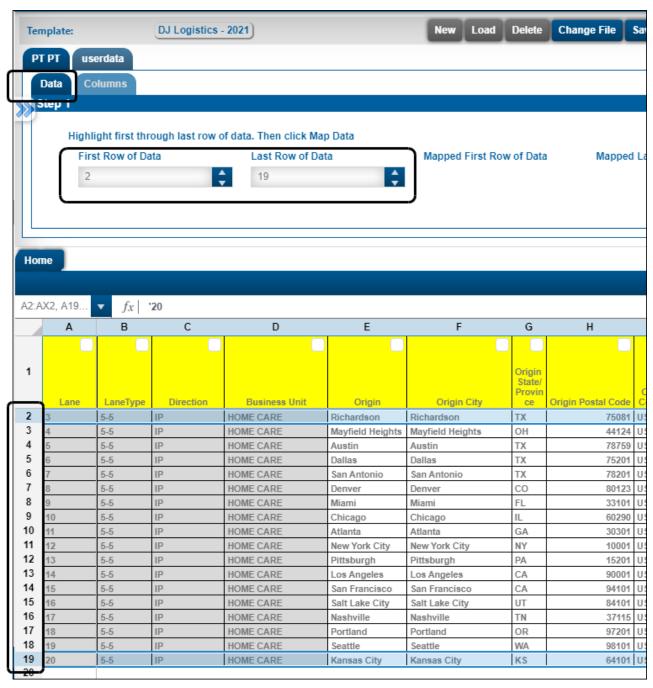
5. Click **Start Mapping**.

The imported file appears on the **Home** tab.

Step 1 is shown on the Data tab.



- 6. On the **Data** tab, enter the first and last row where lane data appears in the file. In this illustration, the first lane is in Row 2 and the last lane is in Row 19. **Notes:**
 - a. Do not select the header row of the file.
 - b. Also, you can select the first row and drag down to the last row to make the selection.



7. Click Map Data.

8. Click Next.

The page refreshes:

- The top set of tabs represent the sheets in the Excel File.
- $\circ~$ Step 2 is shown on the Columns tab.
- Each field has a color-coded indicator:
 - Orange indicates a *preferred unmapped* field.

 They are important to the system. It is best that you map them, but not mapping them will not necessarily break the system.
 - Green indicates a *preferred mapped* field.

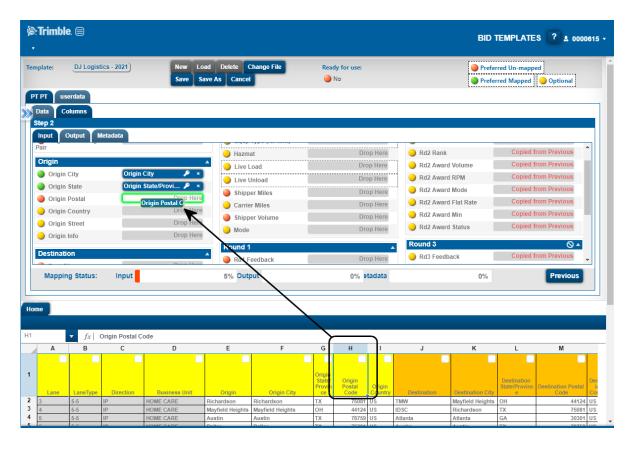
 The fields are already mapped, or a better field has been mapped in their place. If you want, you can map them.
 - Yellow indicates an available field.
 You can map them, but they are not critical.
 These fields allow for more advanced features.
- 9. On the **Columns** tab, do the following:
 - a. On the **Input** sub tab, map fields from the source RFP.

 You do this by left-clicking the source RFP column heading and dragging it to the corresponding fields. When dragging a heading, be sure the destination field has a green

outline before dropping it, as shown in this illustration.

Notes:

- 1. For Market Rate Index (MRI) matching, be sure to map the equipment type.
- 2. When possible, map 5-digit postal codes.



- b. On the **Output** sub tab, map rates and volume data from the lane file.
- c. On the **Metadata** tab, you can map non-standard lane data.
- 10. Click **Save** when you are done mapping.

A **Confirm** window opens. **Note**: The message may state that "The template is not mapped to be ready to use. Do you want to override this value and mark it ready for use?"

You can save a template that is in progress and finish the mapping later.

11. Click **Yes** to continue.



- 1. Ready for use indicates all required fields have been mapped. It is not necessary to map all fields to create a template.
- 2. Clicking **New, Load, Delete, Save, Save As,** or **Cancel** performs the corresponding function.

Working with bids

Creating a new bid

You can create a new bid after you have created the shipper and mapped its template.

Click > Open Menu and go to Bids > New Bid.
 The Bids page opens. The fields on the Bid Information tab should be editable.
 If they aren't, click New.

2. On the **Bid Information** tab, enter all relevant RFP information.

When you save the bid, the system saves this information as the Bid Header, and it links the bid to the shipper's RFP file you specified. The data in the RFP file generates the bid details.

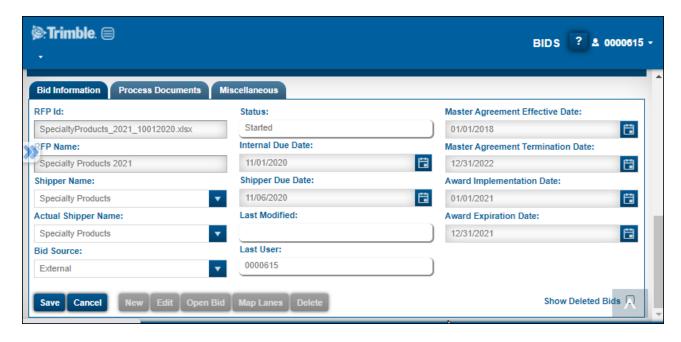
- RFP Id
- RFP Name
- Shipper Name
- Actual Shipper Name
 The name of the lane-level shipper site
- Bid Source
 - Internal
 The pricing exercise originates from the carrier
 - External
 The pricing exercise originates from the shipper
- Status
- Internal Due Date
 Due date set by your company
- Shipper Due Date
- Last Modified
- Last User
- Master Agreement Effective Date

The effective date of your contract with the shipper

Master Agreement Termination Date

The termination date of your contract with the shipper

- Award Implementation Date The date the bids on this RFP go into effect
- Award Expiration Date The date the bids on this RFP expire



3. When you are done, click **Save**.

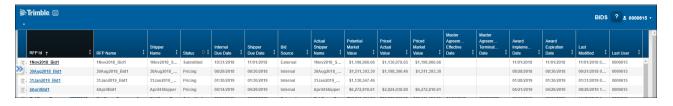
Editing a bid

After creating a bid, you can edit the bid header or the bid details. You can edit bids until they have a *Completed* status.

Editing the bid header

To edit a bid header on the Bids page:

1. Click **Open Menu** and go to **Bids** > **Current Bid**. The Bids page opens showing a list of current bids.



- 2. For the bid you want to edit, click in any column *other than* RFP Id. The bid information appears in the Bid Information tab.
- 3. Click Edit.
- 4. Make any necessary changes.
- 5. When you are done, click Save.

Editing bid details

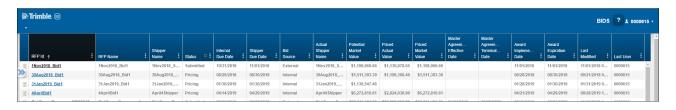
You can edit bid details in a grid on the Bid Edit page.



You also use the Bid Edit page when pricing the RFP.

To retrieve the bid in the Bid Edit page:

1. Click **Open Menu** and go to **Bids** > **Current Bid**. The Bids page opens showing a list of current bids.



2. Click the link of the bid you want to edit in its RFP Id column.



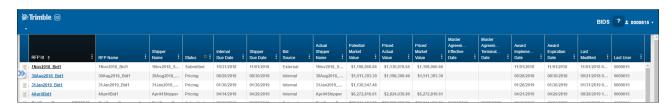
- 3. The bid opens on the Bids Edit page.
- 4. Click in any cell with an **Edit** icon to edit its contents.
- 5. Click **B** Save.



You can also access the Bid Edit page by clicking on a bid's **RFP Id** link on the Bid Home page.

Deleting a bid

1. Click **Open Menu** and go to **Bids** > **Current Bid**. The Bids page opens showing a list of current bids.



- 2. For the bid you want to edit, click in any column *other than* RFP Id. The bid information appears in the Bid Information tab.
- 3. Click **Delete**.

A delete confirmation message appears.

4. Click Yes.

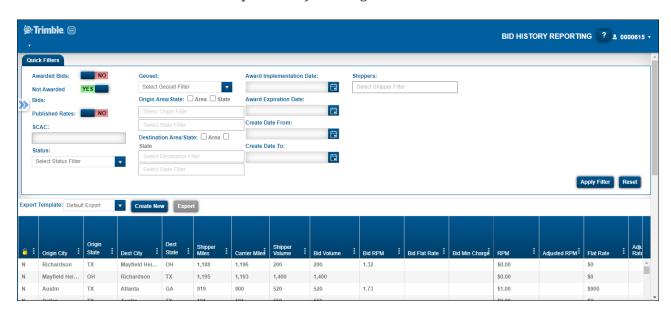
The bid is removed from the grid.

Reviewing bid history

To review the bid history:

- 1. Click **Open Menu** and go to **Reports** > **Bid History**. The Bid History Reporting page opens.
- 2. Click the **Quick Filters** tab.
- 3. Choose one or more filter options.
 - Bids awarded/not awarded
 - Published rates
 - SCAC
 - Status
 - Origin and/or destination state/area
 - Award implementation date
 - Award expiration date
 - RFP completion date(s)
 - Shipper names
- 4. To apply the selected filter option(s), click **Apply Filter**.

Note: You can clear the selected option(s) by clicking Reset.



- 5. To export the data as an Excel spreadsheet:
 - a. Select a template in the **Export Template** field.
 - b. Click Export.

The system saves the file to the **Downloads** folder on your machine.



You can also access the Bid History Reporting page by clicking **Bid History** on the Bid Home page.

Working with RFPs

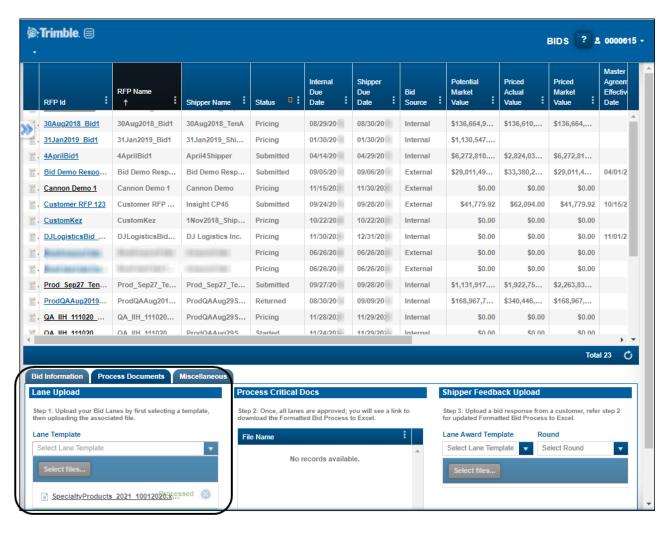
Uploading an RFP

When you create a bid, it appears in the grid on the Bids page.



To upload the actual lane file associated with the bid:

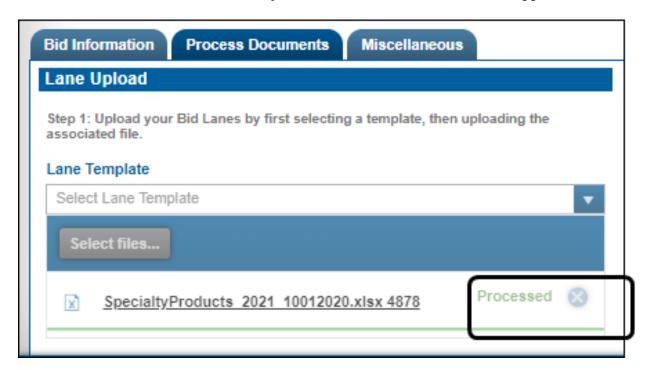
- 1. If you are not already on the Bids page, click Open Menu and go to **Bids** > **Current Bid**. The Bids page opens showing a list of current bids.
- 2. For the bid you want to edit, click in any column other than RFP Id.
- Select the Process Documents tab.
 Note: The Process Documents upload will run a Trimble Maps validation so that mileage and toll data is updated accurately.
- 4. In the Lane Template field, select the shipper's template.



- 5. Click Select Files.
- 6. In the window that opens, select the RFP file provided by the shipper and click **Open**. If the file upload is:
 - Successful
 The indicator text *Processed* displays in green.
 - Not successful

The indicator text remains red.

Note: The problem is probably an invalid value in one or more of the fields that identify the lane itself. For example, a postal code found in the **Origin City** field, or a state name found in the **Destination Postal** field, etc. If you need assistance, contact TMW Support.



- 7. Click the link in the **RFP Id** column for the selected bid. The Bid Edit page opens.
- 8. Continue with pricing the RFP.

Pricing the RFP

You price the RFP on the Bid Edit page. The Bid Edit page contains numerous columns. You can them use as a worksheet to calculate prices for the various lanes.

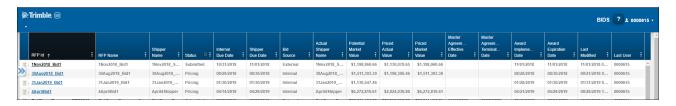
The data in these fields map back to the shipper lane file:

- Bid Volume
- Bid RPM
- Bid Flat Rate
- Bid Min Charge



To retrieve a bid in the Bid Edit page:

1. Click **Open Menu** and go to **Bids** > **Current Bid**. The Bids page opens showing a list of current bids.



2. Click the link of the bid you want to edit in its RFP Id column.



- 3. The bid opens on the Bids Edit page.
- 4. Click in any cell with an **Edit** icon to edit its contents.
- 5. Click **3 Save.**

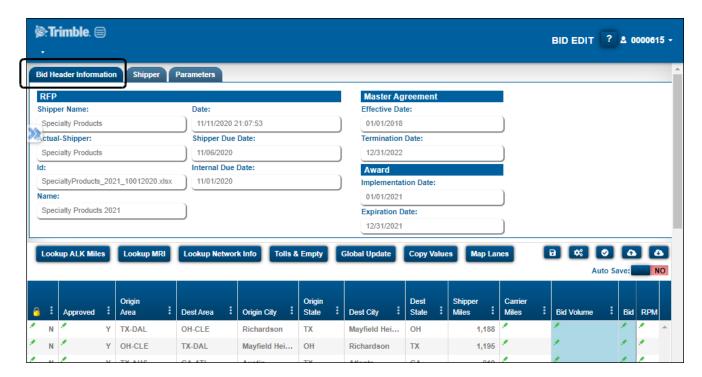
For calculated columns, move your pointer over a heading to see the calculation used for the values.



Viewing bid header information

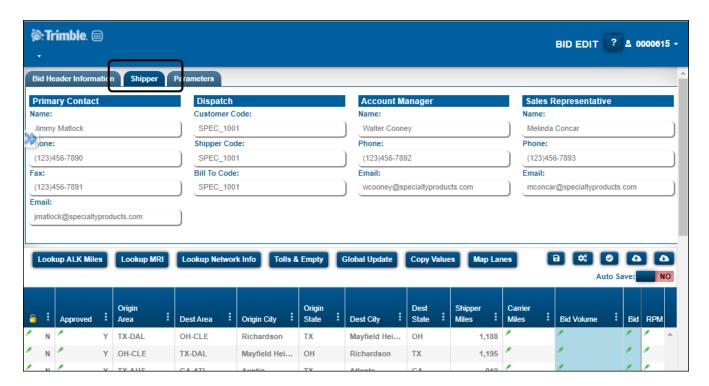
Click the Bid Header Information tab to view bid header information. Click the Bid Header

Information tab again to remove the information from view.



Viewing shipper information

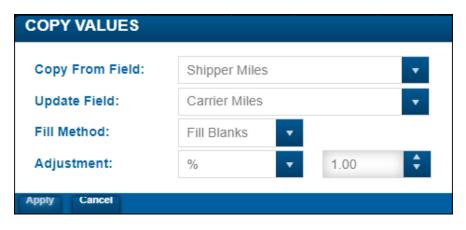
Click the **Shipper** tab to view shipper information. Click the **Shipper** tab again to remove the information from view.



Copying values

The Copy Values feature lets you copy data from one field to another quickly.

- 1. Click Copy Values to display the Copy Values window.
- 2. Enter values in the fields and click **Apply**.

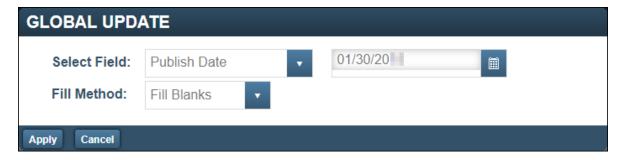


Field	Definition
Copy From Field	Source field containing data you want to copy
Update Field	Destination field where you want to put copied data
Fill Method	 Select how the system will update the destination field. Fill Blanks
Adjustment	 Specify how you want the system to adjust the values you are copying. Some options add a field for you to enter an amount. No adjustment Do not adjust the values % Increase or decrease the values by the specified percentage Add/Subtract Add or subtract the specified amount to the values Multiply By Multiply By Multiply the values by the specified amount Divide By Divide the values by the specified amount

3. When finished, click **Save** on the Bid Edit page.

Performing a global update

The Global Update feature allows you to update a single field's values across all lanes.



1. Make entries in these fields.

Field	Definition
Select Field	Field to be updated Only fields that can be updated are available. Depending on the field you selected, an additional field appears in which you can enter the new data.
Fill Method	 Specify how you want the system to update the field. Fill Blanks If the field is blank, update it with the new data Overwrite All Replace the contents of the field with the new data

- 2. Click **Apply**.
- 3. When finished, click **Save** on the Bid Edit page.

Adjusting mileage

You can update the Carrier miles or the Shipper miles based on the options you specify. This process updates:

- · Lane level toll cost
- Est Retail Toll Cost
 - 1. On the Bid Edit page, click **Lookup ALK Miles**. The ALK Mileage Lookup page opens.

ALK MILEAGE LOC	KUP			
Update Carrier Miles:		NO	Update Shipper Miles	YES
PC Miler Version:	PCM30	•	Routing Type:	Practical v
Borders Open:		NO	Use Custom Roads:	NO
Override Restrictions	:	NO	Use Highway Only:	NO
National Network:		YES	Toll Discouraged:	YES
53' Trailer or Twins:		YES	Fill Method:	Overwrite All
Hazmat:		NO		
Apply Cancel				

- 2. Select the ALK PC Miler parameters you want to apply to shipper and/or carrier miles.
- 3. Click **Apply**.

 The system applies shipper and/or carrier miles across all lanes in the bid based on the selected parameters.
- 4. When finished, click **Save** on the Bid Edit page.

Applying pricing parameters

Pricing parameters enable automatic cost calculations on the Bid Edit page. They are available on the **Parameters** tab.



- 1. In the **Carrier FSC/Mi** field, enter your target fuel surcharge rate.
- 2. In the **Shipper FSC/Mi** field, enter the fuel surcharge rate provided by the shipper.
- 3. The system calculates the adjusted RPM from the values entered in these fields.

 Note: Adjusted RPM and Adjusted Flat Rate reconcile differences in fuel surcharge and mileage between shipper and carrier.
- 4. In the **Currency Conversion Rate** field, enter the current currency conversion rate to apply to all rates.

Applying network definitions

1. On the Bid Edit page, click **Lookup Network Info**. The Load Network Info window opens.



2. Make entries in the following fields.

Field	Definition
Select Geoset	If you created custom geography definitions, select the one you want to use. If you did not create them, select <i>Default Geography</i> .
Select Network	Select the network from which the system will retrieve predefined rates.
Select Level	 Select one of the following: Any Area to Area State to State

3. Click $\mbox{\bf Apply}.$ The system sets guidepost rates in the pricing table.

Generating a return file for the shipper

After you have approved one or more rates, you can generate a response to the shipper.

- 1. On the Bid Edit page, click Generate Response.
- 2. Select the round for which you are responding.



3. Click **Generate Response**.

The system saves the response file to the **Downloads** folder on your machine.

Release notes

2019

The versions listed in the navigation pane were released in 2019. Select a version to view release notes.

Version 2019.Aug

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Improved Landing page chart data

- ENG-1776
 - Updated the name of the "Potential Revenue" chart to display "RFP Revenue".
 - Added a new drop-down list for Status selection.
 - Added three new buttons:
 - Potential Market Value
 - Priced Market Value
 - Priced Actual Value
 - The new Circle chart will show shipper-level information. For Example: "Potential Market Value" of all lanes of Company A, Company B, Company C etc.

Improved Landing page calculations

• ENG-1777

Modified the calculations behind the three new buttons added to chart data

• Potential Market Value

The calculation is (mriRpm*shipperMiles*shipperVolume)

Priced Market Value

The calculation is (mriRpm*shipperMiles*commitVolume)

• Priced Actual Value.

The calculation is (bidRpm*shipperMiles*commitVolume)

Resolved issues

Application

• ENG-1781

When building a template from an uploaded RFP, the column heading of the RFP would randomly disappear. Dragging columns from the template and dropping them in an open space left the column header as a 'blank value', essentially producing bad data. Now when you drag a column and accidently drop it in a place that it shouldn't be, it doesn't move the column. It will leave the data that exists in that column and you will have to move it to a correct location.

Version 2019.Mar

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid template

ENG-1768

Template page now requires confirmation when you delete a template and when you change the file.

Resolved issues

Geography page

ENG-1773

Unable to turn on "Published flag" when unassigned areas are present.

Bid template

ENG-1774

Create new template pop-up window not clearing cache/file after creating a fresh template.

Version 2019.Feb

This section contains resolved issues (application improvements) for the latest version.

We have updated our company name and logo to the Trimble brand.

Resolved issues

Application

ENG-1758

Removed the scrolls from all pop-up windows.

Bid edit

ENG-1756

Fixed an issue where users couldn't update/remove values in editable columns. Uses are now able to update and save changes without an error message being displayed. Values in calculated column and editable columns area exportable to Microsoft® Excel.

These fields were affected by the change.

Field name	Field name	Field name
RPM	Flat Rate	Seasonality 2
Min Charge	Price by Margin	Periodicity 2
PM Notes	Mgr Comments	Commit Vol 2
Publish Date	Publish User	Surge
SCAC	Transit Days	Surge 2
Transit Hours	Sales person code	Periodicity
Award Status	Min	Seasonality
Volume	Commit Vol	

Bid history

ENG-1759

Fixed an issue where users were unable to add a new row in the existing export template.

Bid management

ENG-1760

Fixed an issue where users could not access the lane template drop-down after processing the lane upload.

Bid template

ENG-1755

Fixed an issue where the "Please enter a name" warning message is not displaying when loading existing templates.

Landing page

ENG-1752

Fixed an issue with the **RFP Name** column not working correctly.

Security

ENG-1747

Fixed security issues with TSDLC.

Version 2019.Jan

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

We have updated our company name and logo to the Trimble brand.

Enhancements

Bid Edit page

Bid Edit screen changes (ENG-1681)

Updated two field names so that they are more consistent with the header values.

Old field name	New field name
Total Bid Revenue	Bid Total Revenue
Total Bid LH Revenue	Bid LH Revenue

Resolved issues

Bid management

ENG-1597

Previously, when the web browser was not full-size, it would shrink some non-critical columns to fit them to the sized screen. This caused columns to be illegible. A new horizontal slider has been added so the columns are still legible when the screen is not full size.

Bid edit

ENG-1734

Resolved an issue on the Bid Edit page where the Lookup MRI feature was displaying incorrect values. When users click **Lookup MRI**, the system displays correct values.

2018

These release notes give high-level summaries of product updates and resolved issues.

A PDF version of these release notes is available here.

Version 2018.Dec

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid Edit page

Bid Edit Screen - corrected data populated from shipper lane file (ENG-1683)

Altered the calculation of the **Total Bid Revenue** column. The calculations are set as the product of Total Bid LH Revenue + (Shipper FSC/Mi * Shipper Miles).

Resolved Issues

Bid Edit page

• ENG-1719

Origin and destination cities were previously failing to populate the Bid Edit page even though they were supplied by the shipper lane file, specifically NJ cities. After the fix, all cities are populated for Origin/Dest State of NJ. Also, the Lane Type was failing to populate exclusively as 3-3 postal codes. The Lane Type is derived from the origin and destination centroid ZIP Code fields rather than from **Origin Zip** and **Destination Zip** fields that come from the template mapping.

• ENG-1718

Clicking on the **Tolls & Empty** button will populate the value in the **Tolls** column, along with the **RPM** and **Min Charge** columns based on the tolls operation.

• ENG-1722

If the shipper file presents data in the correct format, MRI returns expected results.

• ENG-1678

Corrected the **Lane Type** field so it displays the correct value. When **City**, **State**, and **Postal** are not available in the lane file, the **Lane Type** field will display *NA-NA*.

• ENG-1470

Updated the validation message when entering an invalid date to display more user-friendly message.

Bid Template page

ENG-1726

Resolved an issue on saved templates. Mapping additional fields on templates will save the template without an error.

Version 2018.Oct

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid Edit page

Exporting and re-importing templates in the Bid Edit page (ENG-1641)

On the Bid Edit page, you create a Request for Proposal (RFP) template with prices.

Now, you can export the template to Microsoft® Excel and make changes.

When you enable the *Accept Overwrite* option on the Bid Edit page, you can choose to re-import the edited RFP to the Bid Edit page, overwriting the original values.

The feature does not modify the columns, only the values.

Bids page

Importing the Excel report exported from the Bid Edit page (ENG-1642)

On the Bids page, you can now import the Excel report exported from the Bid Edit page. Any modifications overwrite the current values on the Bids page. You can use the RFP ID to specify the RFPs to be updated by the Excel file.

The feature does not modify the columns, only the values.

Resolved Issues

Bid Network page

ENG-1562

On the Bid Network page, a network error occurs when adding a new record without completing the previous record.

Bid Edit page

• ENG-1652

On the Bid Edit page, incorrect values were showing in the **Equip Type** column for the Export Grid to Excel functionality. The values now display and export correctly.

• ENG-1653

On the Bid Edit page, you can now sort the values under the **Equip Type** column correctly in both ascending and descending order.

Version 2018.Sept

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid Edit page

Invalid columns ignored when importing Excel spreadsheet data (ENG-1587)

Sometimes users populate the fields in Excel with a variety of numbers and text. We have relaxed the requirements in our system to be more forgiving of format variations. For example, previously, the fields that accept numbers rejected numbers that are not whole. For example, 124 was acceptable, but 123.95 was not. Now if an Excel spreadsheet has invalid columns, the data will be accepted by the system without producing an error. The invalid cells are ignored and the valid cells are saved to the database.

Resolved Issues

Bid Management

• ENG-1633

Bid Edit page: 5-digit ZIP Codes are supplied and populate the Area label or the origin and destination.

• ENG-1673

Bid Wise - Global Update: Issues observed when selecting the *Fill Blanks* from Fill method.

The Fill Blank option will not overwrite existing values. Existing values are retained.

Version 2018.Aug

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid Edit page

New calculation for Total Bid LH Revenue column (ENG-1676)

The Bid Edit page has a field labeled **Total Bid LH Revenue**. The value represents the amount of line haul revenue based on the bid rate and bid volume. The bid rate could be Bid RPM, Bid Flat Rate, and/or Bid Min Charge. Therefore, our process will recognize what to calculate if any or all are present.

Resolved Issues

Bid Management

ENG-1687

Map Lanes frequently freezes and is unresponsive to controls or mouse clicks.

Due to adjustments of the window's height and width, the Bid Lanes Map window is displayed as expected.

The **Minimize** and **Maximize** buttons added to the Bid Lanes Map window function as expected.

Bid Edit

ENG-1688

Incorrect values were being copied when copying values in the Bid Edit page from **Network Min**, **Other Rate 01**, **Other Rate 02** to **Flat Rate**.

Now, the expected values are copied to the **Flat Rate** column from the **Network Min, Other Rate 01**, and **Other Rate 02** columns as expected.

Version 2018.July

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid Edit page

Lane geography enhancement (ENG-1366)

When a valid 3-digit ZIP Code is recorded, the area/city/state loads as expected. If an invalid 3-digit ZIP Code is recorded, the area/city/state remains blank.

Added a Lane Type label for 3-digit ZIP Codes (ENG-1532)

The **Lane Type** is determined by the lane geography format found in the shipper lane file. The system uses the following labels for **Lane Type**:

PT

5-digit ZIP Code or city/state

• ST

State only

• ZR

A range of ZIP Codes

• REG

ZIP Codes that include more than one state

Now, a new **Lane Type** label of **3** (three) indicates that a 3-digit ZIP Code is used.

Current Bids page

A new display (ENG-1657)

In previous versions, *Completed* bids were shown on the **Current Bids** page.

Now, only bids with a *Current* status are shown on the **Current Bids** page. *Completed* bids are not shown.

Version 2018.May

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid History Page

Sorting and filtering enhancements (ENG-1462)

Enabled the ability to multi-select origin/destination and area/state columns when filtering and sorting.

Resolved Issues

ENG-1654

On the Bid Edit page, the Copy Values function was producing unreliable results.

This was fixed to make the copied field value the same as the original field value.

Version 2018.Apr

This section contains the following for the latest version:

- Enhancements (new or updated features)
- Resolved issues (application improvements)

Enhancements

Bid Edit page

Sorting and filtering enhancements (ENG-1529)

The sort and filter functionality on the Bid Edit page has been enhanced. Now you can:

- Specify multiple options for the filter. In the past, you were limited to filtering by one option at a time.
- Set filters on multiple columns at the same time.
- Set up multi-level sorts based on up to three levels. Multi-level sorting is available on the following columns:
 - · Origin Area
 - Dest Area
 - Shipper Volume
 - Carrier Miles
 - Shipper Miles
 - Origin City
 - Dest City
 - · Origin State
 - Dest State

Bid Shippers page

Uploading a list of shippers (ENG-1534, ENG-1614)

Now, you can create shipper records in Engage by uploading a bulk file of shippers.

The feature allows you to download a *Shipper Template* in which you record shipper data. Then, you can use the new **Upload Shippers** button to upload the list of shippers.

Bid Templates page

Adding equipment type of Other (ENG-1634)

In the **Equipment Type** field, added a new option of *Other* to the existing options of *VN*, *RF*, and *FB*.

Resolved Issues

• ENG-1105

Fixed the **Expiration Date** filter to include records that are *equal to* or *less than* the specified date.

• ENG-1596

Fixed the back-end script for new signup customers that sets up security pages, other application pages, and theme content. It now runs automatically when adding a new customer for the first time.

• ENG-1638

Fixed blue Bid columns to display blank instead of 0 (zero). Users can now use Lookup ALK Miles, Lookup MRI, Lookup Network Info, Copy values and update the blue columns without error.