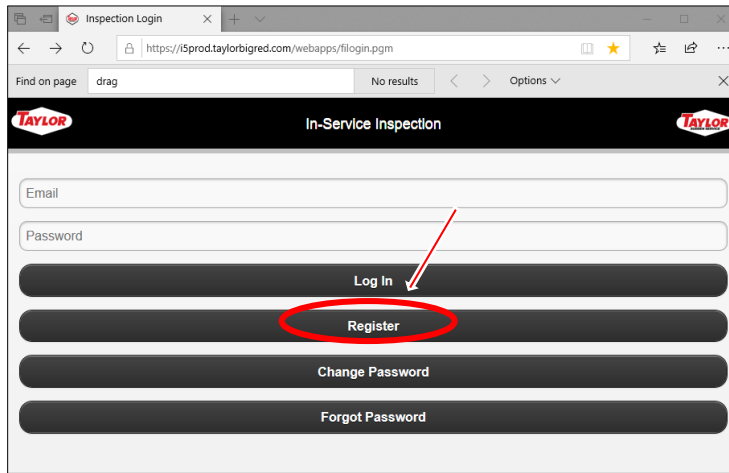


1. Creating A New In-Service Inspection Account

- To create a new account, select the “Register” button at the Main Login Screen.



- Next, enter all contact information.

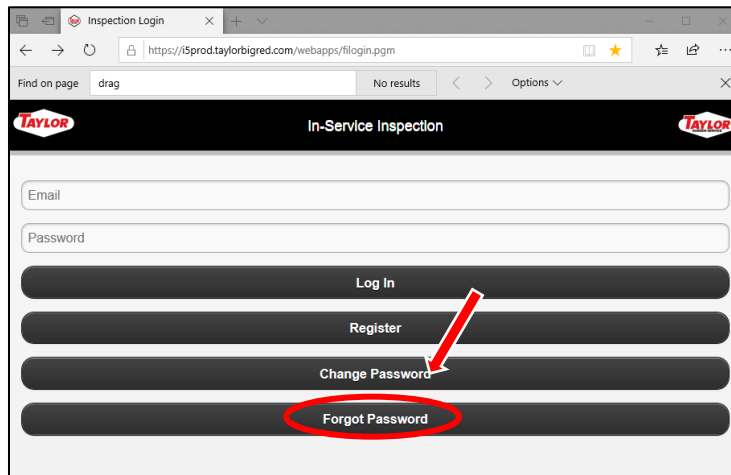
The screenshot shows a registration form with the following fields: "Dealer or Direct" (radio buttons for "Direct" and "Dealer"), "Name" (text field), "Company" (text field), "Email" (text field), "Password" (text field), and "Confirm Password" (text field). There are "Back" and "Submit" buttons at the bottom.

- Select “Direct” or “Dealer” to complete the contact information section

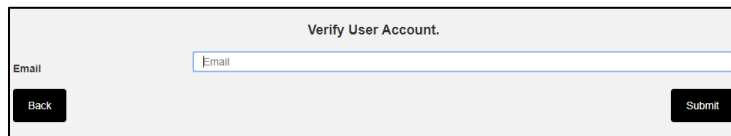
The screenshot shows the same registration form as above, but with the "Direct" radio button selected and circled in red. A red arrow points to the "Direct" radio button. The "Service Center" field is now a dropdown menu with "Location" selected. The "Address" field is now a text field. The "City" and "State" fields are now text fields. The "Zip Code" field is now a text field. The "Email" and "Password" fields are now text fields. The "Confirm Password" field is now a text field. There are "Back" and "Submit" buttons at the bottom.

2. To Retrieve a Forgotten Password

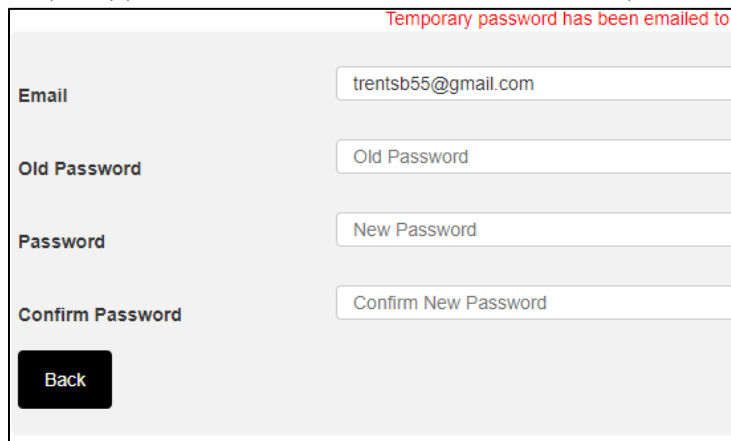
- Select “Forgot Password” at Main Login Screen



- Enter the email address associated with the account.

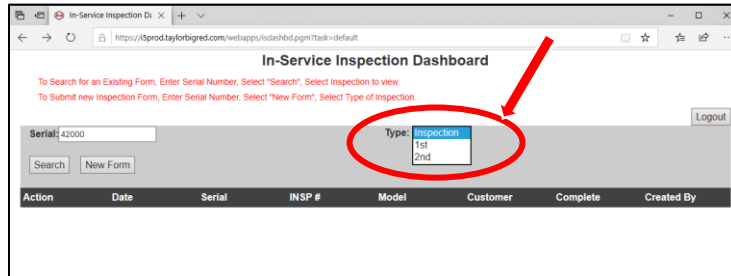


- A temporary password will be delivered to the email address entered, if valid.
- The temporary password will now be the “Old Password” associated with the email address. Enter the temporary password as “Old Password” and create a new password.



3. Creating A New In-Service Inspection Form Entry.

- Input the last 5 digits of the serial number
- Click “New Form”
- Select type of inspection (1st in-service inspection or 2nd in-service inspection).

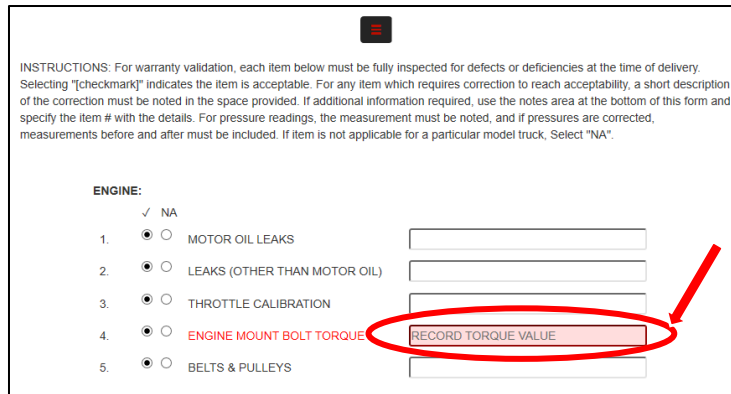


- All fields in the top portion of form must be completed before proceeding

The screenshot shows the "Taylor Machine Works, Inc. IN-SERVICE INSPECTION REPORT" form. The form has the Taylor logo on the left and right. The title is "Taylor Machine Works, Inc. IN-SERVICE INSPECTION REPORT". Below the title is a paragraph of text: "This report must be completed coincident or no later than ten (10) days after delivery in the Continental United States and Canada. This report must be received by SSI within thirty (30) days of machine delivery. The second and final in-service inspection must be completed between thirty (30) and sixty (60) days from the date of the completion of the first in-service inspection report. This second in-service inspection report must be received by SSI within ninety (90) days of completion of the first in-service inspection report. For International territories, the first in-service inspection report must be completed within thirty (30) days of machine delivery, and the first in-service inspection report must be submitted within forty-five (45) days of machine delivery. Failure to comply with submission requirements will result in denial of warranty, and the dealer on record will be responsible for warranty coverage on this truck." Below the text is "Inspected By: TRENTSB55@GMAIL.COM" and "1st Inspection". The form has two columns of fields. The left column has: "Truck Type:" (dropdown), "Dealership Name:" (text, "Taylor Sudden Service, Inc."), "Address:" (text, "8351 Northwest 64th Street"), "City:" (text, "Miami"), "State:" (text, "FL"), "Zip:" (text, "33166"), "Serial Number:" (text, "P42000"), "Model Name:" (text, "XH400L"), "Engine Hours:" (text, "Engine Hours"). The right column has: "Company Name:" (text, "Company Name"), "Address:" (text, "Physical Location"), "City:" (text, "City"), "State:" (text, "STATE"), "Zip:" (text, "Zip Code"), "Contact Name:" (text, "Contact Name"), "Contact Title:" (text, "Contact Title"), "Contact Email:" (text, "Contact Email"), "Phone:" (text, "Phone"), "Delivery Date:" (text, "Delivery Date"), "Industry Type:" (text, "INDUSTRY").

- All inspection items must be marked as (checked and OK) or “NA” (Not Applicable to model).
- Some checklist items require additional information. Include text in field beside inspection item.

- If inspection form is submitted with errors or omissions, required items will be highlighted in red.



INSTRUCTIONS: For warranty validation, each item below must be fully inspected for defects or deficiencies at the time of delivery. Selecting "[checkmark]" indicates the item is acceptable. For any item which requires correction to reach acceptability, a short description of the correction must be noted in the space provided. If additional information required, use the notes area at the bottom of this form and specify the item # with the details. For pressure readings, the measurement must be noted, and if pressures are corrected, measurements before and after must be included. If item is not applicable for a particular model truck, Select "NA".

ENGINE:

✓ NA

1. MOTOR OIL LEAKS

2. LEAKS (OTHER THAN MOTOR OIL)

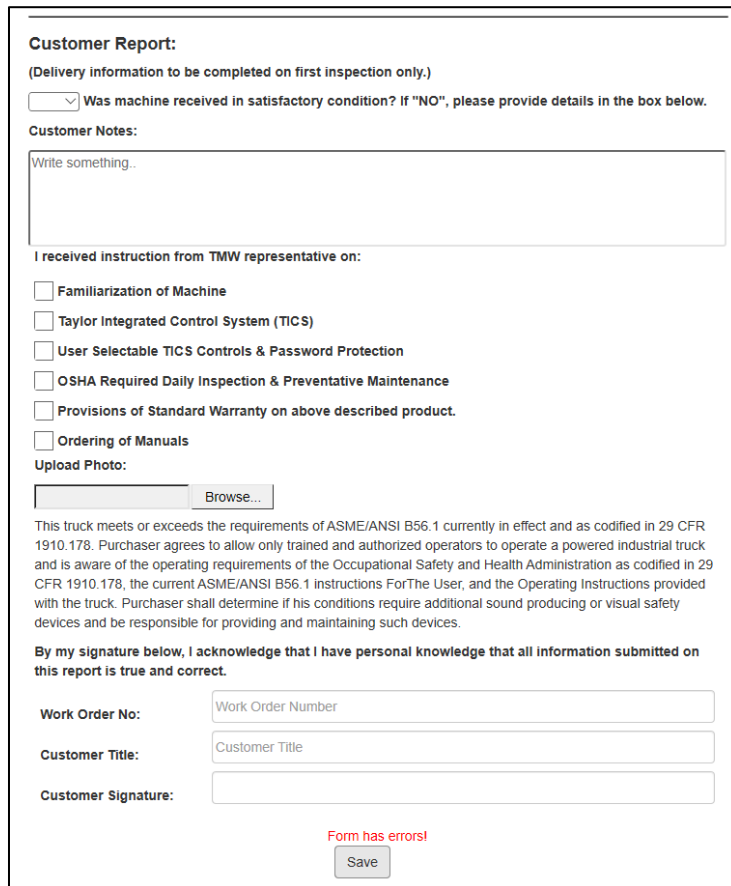
3. THROTTLE CALIBRATION

4. ENGINE MOUNT BOLT TORQUE

5. BELTS & PULLEYS

A red error message icon is at the top. A red circle highlights the 'ENGINE MOUNT BOLT TORQUE' field, and a red arrow points to it from the right.

- Forms cannot be submitted with errors or omissions.
- In consultation with the authorized end-user, aid end user in completing the **Customer Report** section



Customer Report:
(Delivery information to be completed on first inspection only.)

Was machine received in satisfactory condition? If "NO", please provide details in the box below.

Customer Notes:
Write something..

I received instruction from TMW representative on:

Familiarization of Machine

Taylor Integrated Control System (TICS)

User Selectable TICS Controls & Password Protection

OSHA Required Daily Inspection & Preventative Maintenance

Provisions of Standard Warranty on above described product.

Ordering of Manuals

Upload Photo:

This truck meets or exceeds the requirements of ASME/ANSI B56.1 currently in effect and as codified in 29 CFR 1910.178. Purchaser agrees to allow only trained and authorized operators to operate a powered industrial truck and is aware of the operating requirements of the Occupational Safety and Health Administration as codified in 29 CFR 1910.178, the current ASME/ANSI B56.1 instructions ForThe User, and the Operating Instructions provided with the truck. Purchaser shall determine if his conditions require additional sound producing or visual safety devices and be responsible for providing and maintaining such devices.

By my signature below, I acknowledge that I have personal knowledge that all information submitted on this report is true and correct.

Work Order No:

Customer Title:

Customer Signature:

Form has errors!

- After completion of inspection, completion of form, and completion of **Customer Report** section, the authorized end user can input their title and digital signature.

- After affirming the digital signature by **CHECKING** the box, the signature box will be locked for editing. Once checked box is checked and you click "Save" **NO MORE CHANGES CAN BE MADE**.
- Completed form should now be shown on the dashboard. And it should have a "Y" in the "Complete" box

In-Service Inspection Dashboard

To Search for an Existing Form, Enter Serial Number, Select "Search", Select Inspection to view.
To Submit new Inspection Form, Enter Serial Number, Select "New Form", Select Type of Inspection.

Serial:

Action	Date	Serial	INSP #	Model	Customer	Complete
<input type="button" value="📄"/> <input type="button" value="↓"/>	12/04/2019	42311	1	PT550	TEST COMPANY	Y
<input type="button" value="📄"/> <input type="button" value="↓"/>	12/04/2019	42000	1	XH400L	TEST COMPANY	Y