



Volume
1.0

LEGAL METROLOGY

e-TULAMAN

Citizens User Manual Guide

e-Tulaman :-

User can submit request for verification of Weights or Measures through departmental e-tulaman application.

Citizen can access e-Tulaman application through one of the following ways:-

- 1) Select 'e-tulaman' available in 'sign in' tab on departmental website (<http://legalmetrology.rajasthan.gov.in/>).
- 2) Select 'e-tulaman' app after logging into SSO (<https://sso.rajasthan.gov.in/signin>).

Step 1:- Citizen should have a SSO Login Id for e-Tulamaan.

Enter SSO ID, Password and Captcha Code

Rajasthan Single Sign On v4.5
One Digital Identity for all Applications

English | हिन्दी

Login | Registration

rajanbharati2009

.....

6 9 9 8 8 1 699881

Login

[I Forgot my Digital Identity \(SSOID\). Click Here](#)

[I Forgot my Password. Click Here](#)

Application for 'ANUPRATI SCHEME' of MINORITY Department can now be submitted online and at EMITRA KIOSKS

Application for 'WIDOW/ DIVORCEE (B.ED) SAMBAL SCHEME' of 'COLLEGE

15 YEARS OF CELEBRATING THE RAJASTHAN

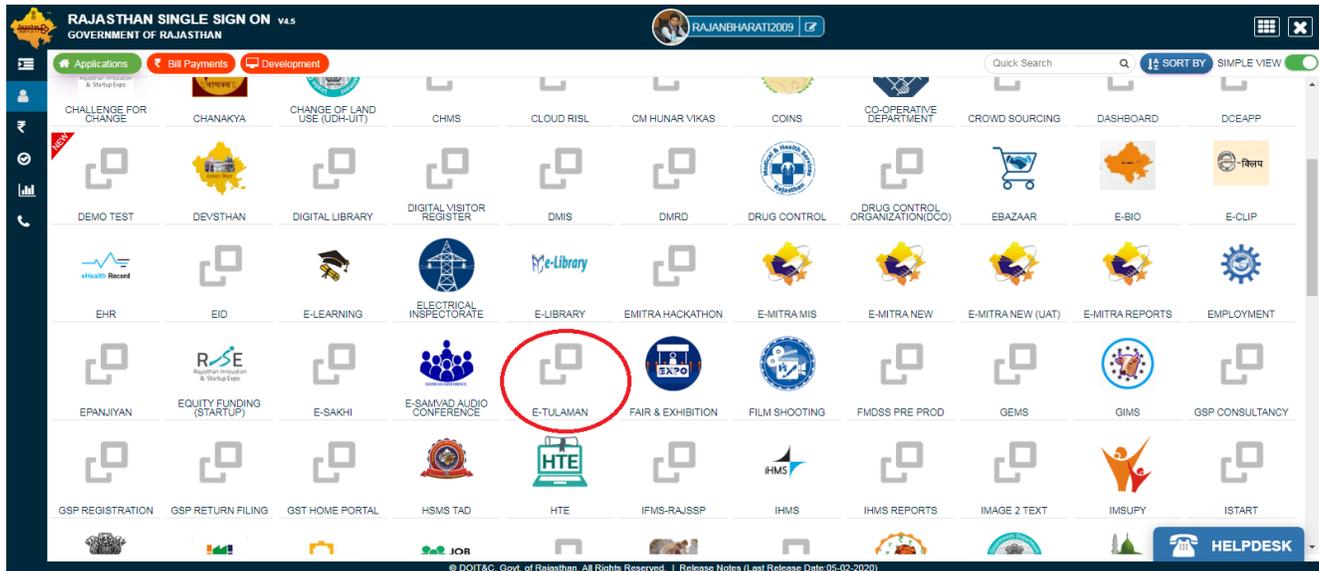
Site designed, developed & hosted by Department of Information Technology & Communication, Government Of Rajasthan

Helpdesk Details | Website Policies | Password Policy | FAQ | Sitemap

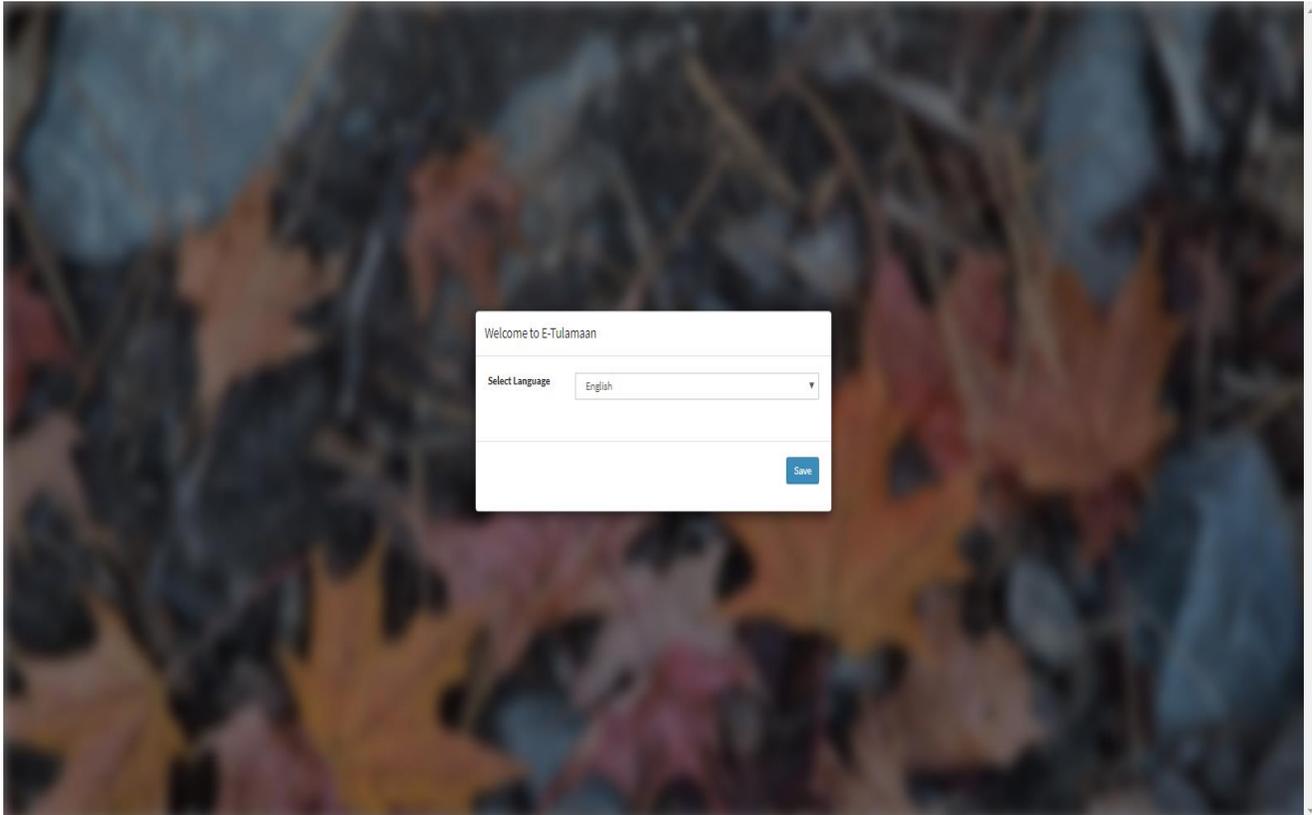
1,28,31,96,85

Step 2:-SSO Login Window

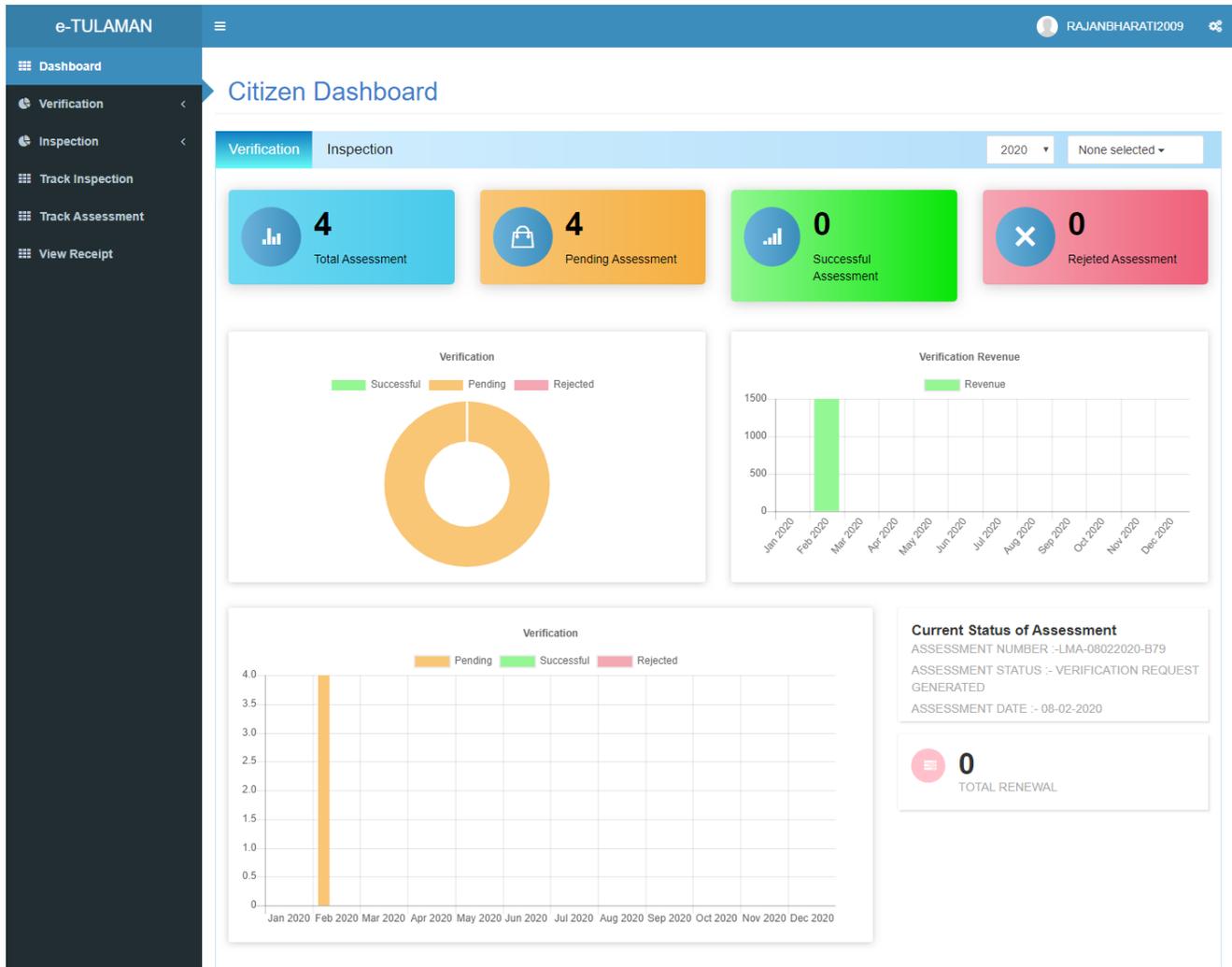
Citizen have to select e-Tulaman from the app (Citizen Apps (G2C))



Step 3:- After Login, System ask for language. Citizen have to select language Hindi or English accordingly.



Step 4:-Dashboard citizen have display.



Dashboard Display mention Below Counts:-

1. Total Assessment -4
2. Pending Assessment -4
3. Successful Assessment -0
4. Rejected Assessment -0

Step 5:- Citizen have to select “Do Assessment” under verification from left hand menu. Then below page will be showing.

The screenshot shows the e-TULAMAN web application interface. The top header displays 'e-TULAMAN' on the left and 'RAJANBHARATI2009' on the right. The left sidebar menu is expanded to 'Do Assessment' under the 'Verification' category. The main content area displays 'Application Type' with two radio button options: 'Original Verification' and 'Renewal Verification'. A blue 'NEXT' button is visible below the options.

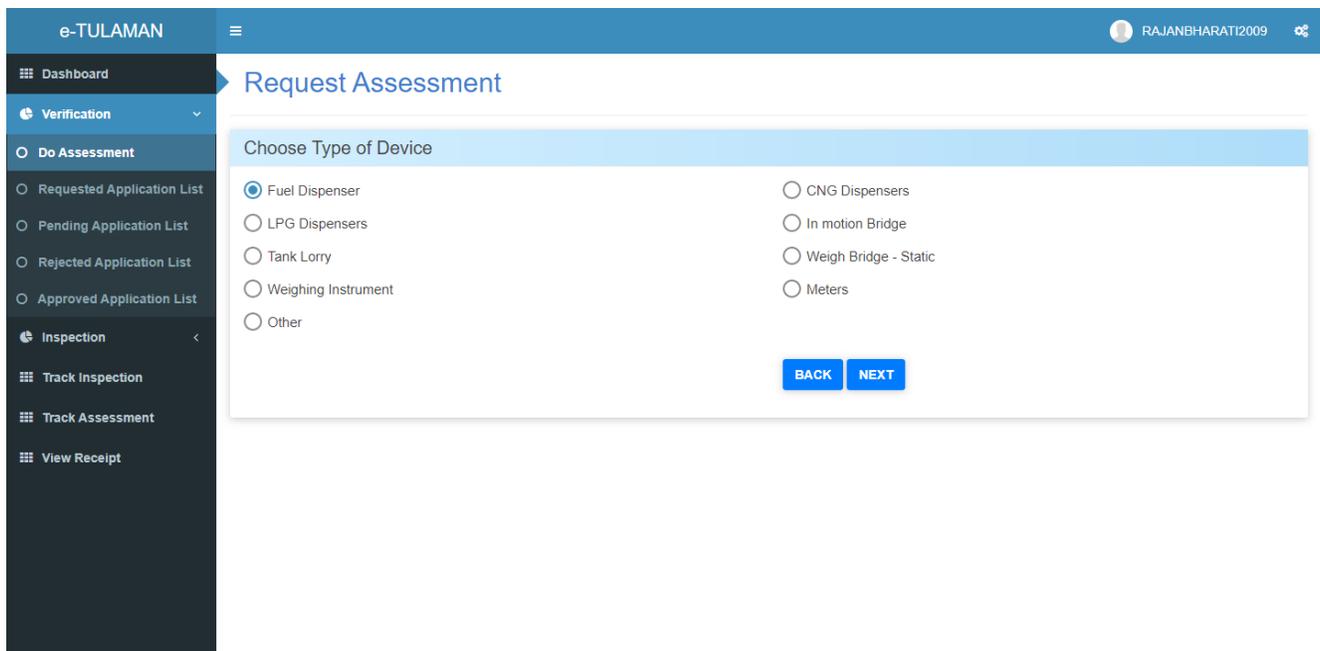
Note:-If citizen want to apply online for the first time then Citizen have to select “Original Verification”.And after selection on “Original Verification” below page will be showing.

Step 6:- Citizen can select Device category accordingly.

The process for fuel dispenser device is explained below as an example :-

Fuel Dispenser Device Flow:

Now citizen select “Fuel Dispenser” and click on next button then citizen find out the page like below.



Step 7:- Citizen have to fill information of device which required filed. Which fields are mandatory that symbol are (*) and after filling these all details click on next button.

The screenshot shows the 'Request Assessment' form in the e-TULAMAN system. The form is divided into two main sections: 'Fuel Dispenser Information' and 'Nozzle Details'.

Fuel Dispenser Information:

- Name Of Firm *: Name Of Firm
- Machine Make *: fuel Device
- Dispenser Type *: Single
- Number Of Totalizing Counter *: 1
- Number Dispensing Pumps [Nozzle] *: 2
- Fuel Capacity: 120 (with a radio button for Liter)
- Fee Amount *: 3000
- Additional Fees *: 0
- Machine Model Number *: Modal-393
- Machine Serial Number *: serial-59
- MMQ: mmq
- Manufacturing Year *: 2019
- Name Of Oil Company: Name Of Oil Company
- Fitter/Repairer: Fitter
- Sales Officer: Rajan
- Contact Person Mobile: 9928788888
- Sales Officer Mobile Number: (empty)
- Reason Of Verification: First time
- Last Verification Due Date: (calendar icon)

Nozzle Details:

- Nozzle Type *: Select
- Nozzle Number *: (empty)
- ADD button
- Show 10 entries

Sno	Nozzle Type	Nozzle Number	Action
1	HSD	2323	[Edit] [Delete]
2	2TMix	323	[Edit] [Delete]

- Showing 1 to 2 of 2 entries
- Previous 1 Next
- BACK NEXT buttons

1. Edit Nozzle details:
 - a. By Click on edit button it will edit nozzle that need to be changes.
2. Delete nozzle details:
 - a. By Click on Delete button it will delete nozzle details in list.

Step 8:- After the clicking on upload button uploaded document will be showing below and after that click on next button. Below page will be showing.

The screenshot displays the 'Request Assessment' page in the e-TULAMAN system. The left sidebar contains navigation options like 'Dashboard', 'Verification', 'Do Assessment', 'Requested Application List', 'Pending Application List', 'Rejected Application List', 'Approved Application List', 'Inspection', 'Track Inspection', 'Track Assessment', and 'View Receipt'. The main content area is titled 'Request Assessment' and is split into two panels. The top panel, 'Documents To Be Uploaded', lists the following required documents: Model approval certificate by government of india, Valid license record of machine manufacturer dealer importer, Valid license by explosives deptt., NOC by DM of the district, Fixed fee deposit invoice, Land transformation certification, LOA issued by respective oil company, Other, and Last Verification Certificate (Mandatory). The bottom panel, 'Documents List', includes a 'Documents Type' dropdown set to 'Last Verification Certificate', a 'Choose File' button, and an 'UPLOAD DOCUMENT' button. Below this is a table with columns for 'Sno', 'Documents Type', 'Status', 'Remarks', and 'Action'. The table shows one entry with 'Sno' 1 and 'Documents Type' 'Last Verification Certificate'. The 'Action' column for this entry has a download icon and a delete icon. At the bottom of the table, there are 'Previous', '1', and 'Next' navigation buttons, and 'BACK' and 'NEXT' buttons.

3. Download Vendor Document

b. By Click on download document button it will download document that need to be verified

4. Delete Document

b. By Click on Delete document button it will delete documents in list.

Step 9:- Citizen have to fill Device Location Information. And then click on save button.

The screenshot displays the e-TULAMAN web application interface. The top navigation bar includes the logo 'e-TULAMAN', a menu icon, and the user profile 'RAJANBHARATI2009'. The left sidebar contains a navigation menu with the following items: Dashboard, Verification, Do Assessment, Requested Application List, Pending Application List, Rejected Application List, Approved Application List, Inspection, Track Inspection, Track Assessment, and View Receipt. The main content area is titled 'Request Assessment' and features a 'Device Location Information' form. The form includes the following fields: 'Is Rural' with a radio button for 'Yes' and 'No'; 'Working Standard Laboratory' with a dropdown menu showing 'Jaipur'; 'Tehsil' with a dropdown menu showing 'Jaipur'; 'City' with a dropdown menu showing 'Bagru'; 'Address' with a text input field containing 'Main Road Bagru Jaipur'; and 'PinCode' with a text input field containing '302020'. At the bottom right of the form, there are two buttons: 'BACK' (blue) and 'Save' (green).

Step 10:- All the information have save and then citizen can check it in “Requested application List” under verification Like Below:-

The screenshot displays the 'e-TULAMAN' web application interface. The top navigation bar shows the user's name 'RAJANBHARATI2009'. The left sidebar contains a menu with the following items: Dashboard, Verification (selected), Do Assessment, Requested Application List, Pending Application List, Rejected Application List, Approved Application List, Inspection, Track Inspection, Track Assessment, and View Receipt. The main content area is titled 'Application List' and features a search filter with 'From Date' and 'To Date' input fields, and an 'Assessment Number' input field. Below the search fields are 'RESET' and 'SEARCH' buttons. A table below shows the application list with the following data:

Sno#	Assessment Number	Assessment Type	Assessment Date	LMO Name	User Name	Name Of Oil Company	Name Of Firm	Status	Remarks	Device Type	Machine Make	Working Standard Laboratory	Appointment Date	Appo
1	LMA-07022020-733	Original Verification	07/Feb/2020		RAJAN KUMAR BHARATI		R B TECHVOCART FULE	Verification Request Generated		Fuel Dispenser	2019	Japur		

At the bottom of the table, it indicates 'Showing 1 to 1 of 1 entries' and includes 'Previous' and 'Next' navigation buttons.

Step 11:- citizen can have edit, pay, and view their application if suppose user click on pay button below page will be showing:

Payment Information

Customer Details

SSOid	RAJANBHARATI2009	Name	RAJAN KUMAR BHARATI
Mobile	9461265454	Email	RAJANBHARATI2009@GMAIL.COM
Address	SOMANI MOHALLA BORAWAR 341502		

Application Status

Status	Verification Request Generated	Assessment Date	07-Feb-2020
Assessment Number	LMA-07022020-733		

Fuel Dispenser Information

Name Of Firm	R B TECHNO CART FULE	Assessment Device Name	2019
Dispenser Type	Single	Fuel Capacity	1000 Liter
Reason Of Verification		Machine Serial Number	#sr123456789
Machine Model Number	Model0001	Manufacturing Year	2019
Manufacturer Name		MNO	
Number Of Totalizing Counter	1	Filter/Repairer	
Name Of Oil Company		Contact Person Mobile	
Sales Officer			
Last Verification Due Date			

Nozzle Details

Show 10 entries

Sno	Nozzle Type	Nozzle Number
1	MS	1

Showing 1 to 1 of 1 entries

Application Fee: 1500

[Payment](#) [Edit](#) [BACK](#)

Step 12:- Click on payment button below page will be open

Proceed to payment..

Full Name :	RAJAN KUMAR BHARATI
Application Number	LMA-07022020-733
Device Type	Fuel Dispenser
Fee Amount	1500 ₹

[Continue](#)

Step 13:-Select Bank and click on proceed button



Merchant: Test Merchant Enc Merchant Transaction id: 20000228400 Amount to pay: INR 1505.0

Aggregator

Pay using Aggregator

BILDESK

Below charges will be applicable:
Credit Card : 1%
Debit Card : 1%
Net Banking : Free

PROCEED TO PAY

[Click Here to cancel](#)

Transaction Summary

RPP Txn Id	278522
Purpose	Bill Payment
Base Amount	INR 1505.0
RPP Charges	INR 0
Txn Amount	INR 1505.0

User Details

Name	Emitra
Email	RAJANBHARATI2009@GMAIL.COM
Mobile	9461265454

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Step 14:-then again click on proceed.



Transaction Details

Transaction Id :	278522
Pay To :	Test Merchant Enc
Amount :	1505.00
Purpose :	Bill Payment

User Info

User :	Emitra
Email Id :	RAJANBHARATI2009@GMAIL.COM
Mobile No. :	9461265454

Proceed **Cancel**

Step 15:- After payment E-Challan will be generated like below:-

e-TULAMAN

RAJANBHARATI2009

Payment Done Successfully

E Challan



ETULAMAN

Receipt No	20000228400
Amount	1500
Transaction Id	200000236463
Transaction Status	SUCCESS
Message	Transaction Successfully Done At Emtra.
Application Number	LMA-07022020-733
Name Of Firm	R B TECHNOCART FULE
Name Of Oil Company	
Device Type	Fuel Dispenser
Machine Make	2019
Full Name	RAJAN KUMAR BHARATI
Email	RAJANBHARATI2009@GMAIL.COM
Mobile	9461265454
Address	Main Road Bagru Jaipur
City	Bagru
Pincode	302020
Tehsil	Jaipur
District	Jaipur
Payment Date	07-Feb-2020
E_ChallanDetails	

PRINT

The user will receive the SMS regarding successful submission of the application.

Step 16:- After submission of application by the user, the user can track the status of his application through different tabs available in e-tulaman application namely-

➔ Requested application list :- The user application once filled and saved by the user can be accessed under the tab 'requested application list'. The user can perform following action on the saved application- edit, pay fee online , view application.

The screenshot displays the e-TULAMAN application interface. The top navigation bar shows 'e-TULAMAN' and a user profile. The left sidebar menu includes options like Dashboard, Verification, Request For Verification, Requested Application List (selected), Pending Application List, Rejected Application List, Approved Application List, Tapes for use in Measure..., Inspection, Track Inspection, Track Assessment, View Receipt, and Other Applications. The main content area is titled 'Application List' and features search filters for 'From Date' and 'To Date', an 'Assessment Number' field, and 'RESET' and 'SEARCH' buttons. Below the filters, a table displays application details:

Remarks	Device Type	Machine Make	Working Standard Laboratory	Appointment Date	Appointment Time	Fee Amount	Additional Fees	Extra Fees	Action
	Fuel Dispenser	MIDCO	Nagaur			3000	3000	0	  

Below the table, it indicates 'Showing 1 to 1 of 1 entries' and includes 'Previous' and 'Next' navigation buttons.

legalmetrology.rajasthan.gov.in/Etulamaan/GeneralAssessment/CitizenRequestAssessmentList#

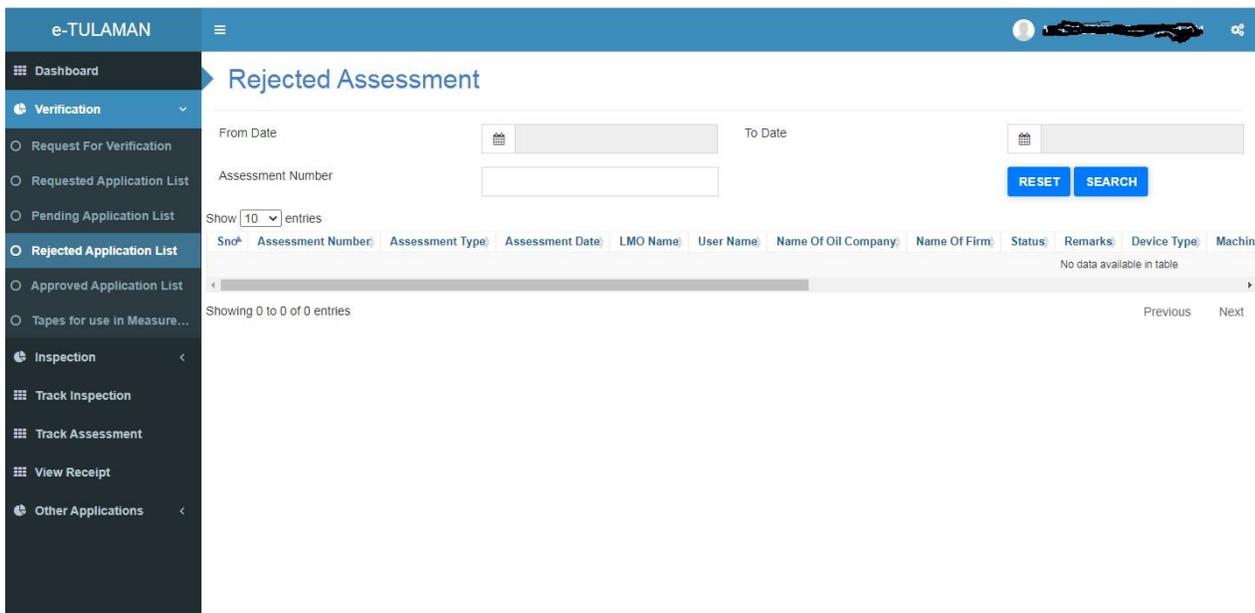
Step 17:- Under the tab 'pending application list' available in e-tulaman application, the user track the following information:-

- LMO name to whom the application is allotted.
- Appointment date and time for verification of instrument.
- Action, if any like pending extra fee or penalty amount.

The screenshot shows the e-TULAMAN application interface. The top header is blue with the text 'e-TULAMAN' and a user profile icon. The left sidebar is dark blue with a menu containing 'Dashboard', 'Verification', 'Request For Verification', 'Requested Application List', 'Pending Application List' (highlighted), 'Rejected Application List', 'Approved Application List', 'Tapes for use in Measure...', 'Inspection', 'Track Inspection', 'Track Assessment', 'View Receipt', and 'Other Applications'. The main content area is titled 'Pending Assessment List' and features a search filter with 'From Date' and 'To Date' date pickers, an 'Assessment Number' text input, and 'RESET' and 'SEARCH' buttons. Below the filter is a table with columns: 'Assessment Number', 'Assessment Type', 'Assessment Date', 'LMO Name', 'User Name', 'Name Of Oil Company', 'Name Of Firm', 'Status', 'Remarks', 'Device Type', and 'Machine Ma'. The table is currently empty, displaying 'No data available in table'. At the bottom of the table area, it says 'Showing 0 to 0 of 0 entries' and has 'Previous' and 'Next' navigation links.

Step 18:- Under the tab 'Rejected application list' available in e-tulaman application, the user can view the remark/objection to his application i.e, incomplete details/ documents.

The user is required to rectify the objection to his application through edit option available under the heading 'action' and save the application.



Step 19:- Once the user gets an appointment date and time from the LMO, the user receive the date and time through SMS as well.

The user is required to provide all necessary arrangements required for Verification of weight or measure.

Step 20:- Under the tab 'Approved application list' available in e-tulaman application, the user can view and download the 'Verification Certificate' for weight or Measure.

e-TULAMAN

Approved Assessment List

From Date: To Date:

Assessment Number:

RESET SEARCH

Show 10 entries

Remarks	Device Type	Machine Make	Working Standard Laboratory	Appointment Date	Appointment Time	Fee Amount	Additional Fees	Extra Fees	Action
Ok	Other		Nagaur	21/Jul/2020	03:30 PM	30	0	0	
Ok	Fuel Dispenser		Nagaur	21/Jul/2020	01:30 PM	3000	0	2000	
Ok	Fuel Dispenser	MIDCO	Nagaur	21/Jul/2020	01:30 PM	3000	0	0	

Showing 1 to 3 of 3 entries

Previous 1 Next