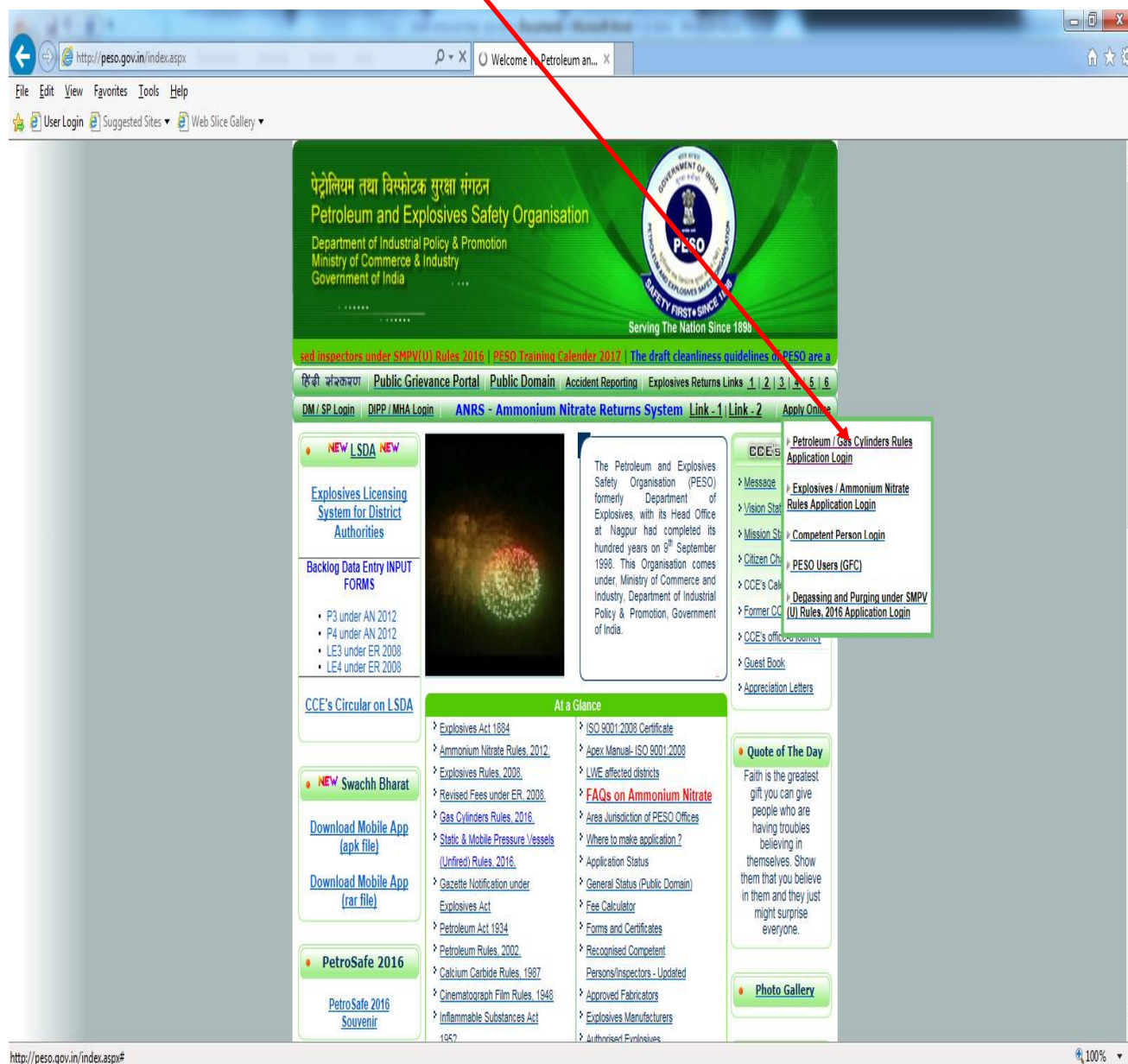


Help Operational Guideline for APPROVAL OF WORK SHOP FOR FABRICATION OF PRESSURE VESSELS UNDER STATIC& MOBILE PRESSURE VESSEL (UNFIRED) RULES, 2016

Note- **For better compatibility use internet explorer browser 8.0 and higher versions.**

Step 1) you need to visit our website <http://peso.gov.in/index.aspx> where you will get option for **Apply Online->Petroleum/Gas Cylinders/SMPV(U) Rules Application Login**



Step 2)- User Registration- Using this screen user can create userid and password click on **New User ?**

The screenshot shows the PESO's Online Licensing System website. The browser address bar displays <https://online.peso.gov.in/PesoOnline/>. The page features the PESO logo on the left, which includes the text "GOVERNMENT OF INDIA", "भारत सरकार", "सुरक्षा सचिवालय", "पेट्रोलियम और विस्फोटक सुरक्षा संगठन (PESO)", and "SAFETY FIRST * SINCE 1898". On the right, there is a "Login Details" box with fields for "Login Id" and "Password", a CAPTCHA image showing "EA0B6", and "Login" and "Reset" buttons. Below the login box, there are links for "New User?", "Forgot Password?", and "FPS Revalidation New User?". A red arrow points from the "New User ?" text in the instruction above to the "New User?" link on the website. Below the login box, there is a list of links for various application guidelines, with some marked as "NEW". At the bottom, there is contact information for operational help, a disclaimer, and a copyright notice.

ESO's Online Licensing System.

GOVERNMENT OF INDIA
भारत सरकार
सुरक्षा सचिवालय
पेट्रोलियम और विस्फोटक सुरक्षा संगठन (PESO)
SAFETY FIRST * SINCE 1898

Login Details

Login Id :

Password :

[New User?](#)

[Forgot Password?](#)

[FPS Revalidation New User?](#)

1. For Online Application Guidelines Click here.
2. For Online Bulk Renewal Guidelines Click here.
3. For Auto Renewal (Online Payment) Application Guidelines Click here. **NEW**
4. For Renewal (DD Payment) Application Guidelines Click here. **NEW**
5. For Revalidation of Filling Permission Application Guidelines Click here. **NEW**
6. For Filling Permission Application Guidelines Click here. **NEW**
7. For Flame Proof Equipment Application Guidelines Click here. **NEW**

For any Operational Help Contact :
E-Mail : support.ol@explosives.gov.in
Phone : 0712-2510873/2512096

[About Us](#) [Contact Us](#) [Terms & Conditions](#) [Privacy Policy](#) [Refund & Cancellation](#)

Disclaimer

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100%

Step 3) This is User Registration form of Peso online Application. Using this screen **New License** can Register for fabrication shop Approval . while Registration you need to remember following things.

- ➔ Please fill all mandatory Fields.
- ➔ While entering UseriD check availability for that UserId. If UserId is available then you can register otherwise try for other UserId.
- ➔ Password must be between 6 and 10 characters, contain at least one digit and one Capital alphabetic character, and one valid(@#\$%^&+=) special characters.
- ➔ Enter your valid email id because after successful registration you will get Email from PESO on your Email id which you have mentioned at the time of registration.

Note – For Fabrication shop approval you need to select only new License suppose if you have Existing shop approval then we have provided additional screen to enter existing shop approval details.

Click On Save Button

Licensee Details

Select : *

Applicant Type : *

Category :

Name Of Licensee(as printed / required on License) : *

Address Correspondance Line 1 : * (This address will appear on License.)

Address Correspondance Line 2 :

State : *

District : *

Taluka / Tahsil :

City :

Village / Town :

Pincode : *

Phone No :

Mobile :

FAX No :

Email : *

Web Site :

PAN No :

Application Under Rule

Rule : * ☐ Calcium Carbide Rule 1987 ☒ Petroleum Rules 2002 ☐ Gas Cylinders Rules 2016

User Details

Please enter a new User ID : * [Check Availability](#) Congrats! User id available.

Password : * (It must be between 6 and 10 characters, contain at least one digit and one Capital alphabetic character, and one valid(@#\$%^&+=) special characters.)

Re-enter Password : *

Hint Question : *

Hint Answer : *

Terms and condition

☒ I agree the terms and condition. *

Verification Text:



Step-4) After Successful Registration you will get following Message and also you will get Email from Peso in your Mailbox **Spam label . Now you need to check your Email which you have mentioned at the time of Registration.**



Step-5) Check your Personal Email for User Activation

After Successful Registration you will get kind of Email from Peso for User Activation which is given below.

Note:- This Email may be in your **Inbox or in Spam** in your Email Id.

Please click on **Activation link after clicking on Activation link your UserId & Password will be Activate. Please note until Activation you will not be able to Login in Online System.**

Dear Sir/Madam,

Please do not reply to this email .The Email is automatically generated by the system.

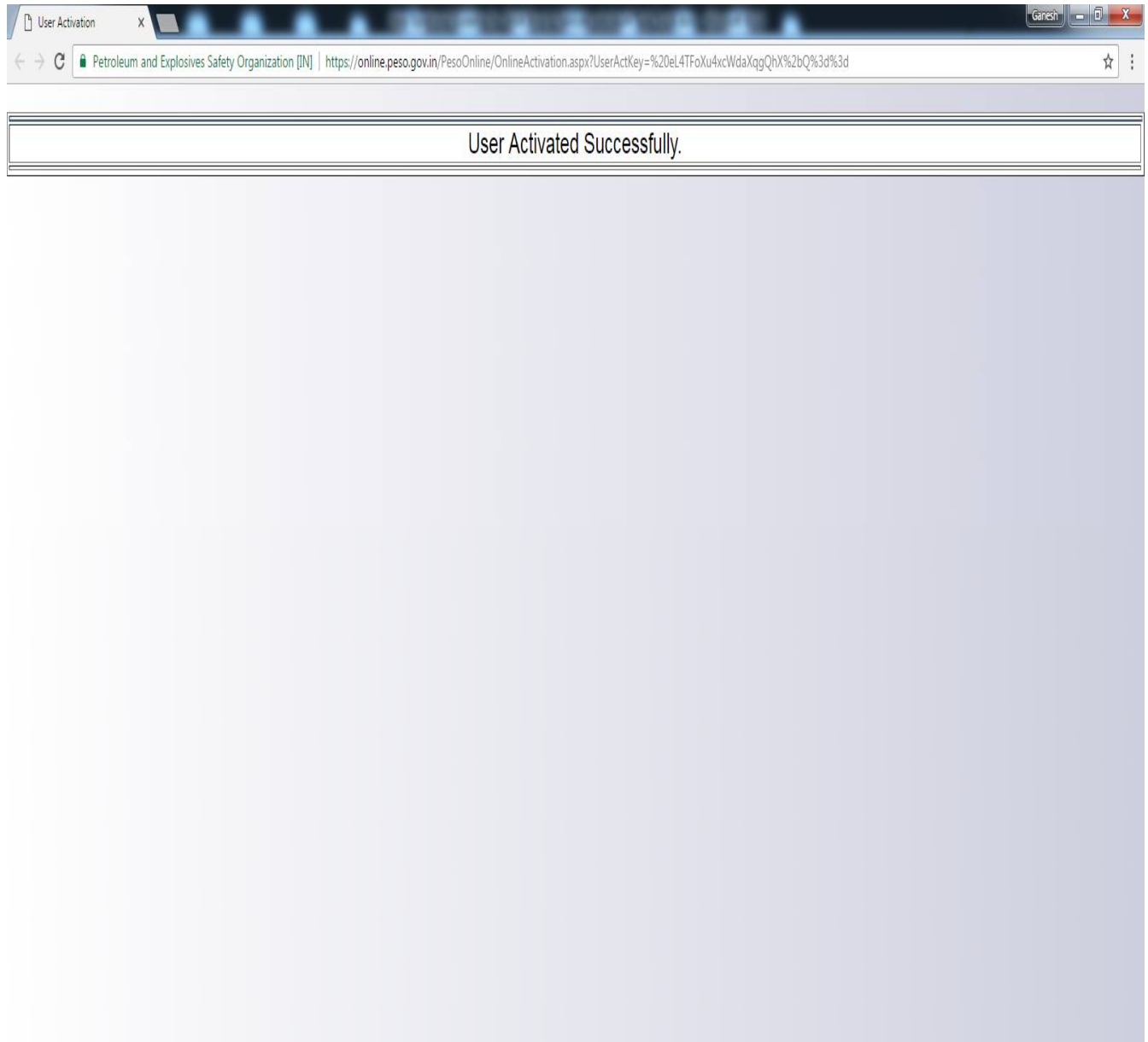
Your Registration has been successfully completed. Please click on the activation link below for activation of your account.

Activation Link : <https://online.peso.gov.in/PesoOnline/OnlineActivation.aspx?UserActKey=eL4TFoXu4xcWdaXggQhX%2bQ%3d%3d>

Petroleum & Explosives Safety Organisation

Step-6) Check your Personal Email For User Activation

After clicking on Activation Link you will get kind of message which is showing in below screen. Now you can login in online application.



Step-7) Login-

After User Activation You can login using this screen. Please Enter your Valid UserId & Password which you have created click on **Login** button .

Welcome to PESO's Online Licensing System.

GOVERNMENT OF INDIA
सुरक्षा सर्वोपरि
भारत सरकार
पेट्रोलियम और विस्फोटक सुरक्षा संगठन (PESO)
सुरक्षित रहो सुरक्षा सर्वोपरि (Safety First)
पेट्रोलियम और विस्फोटक सुरक्षा संगठन (PESO)
SAFETY FIRST * SINCE 1898

Login Details

LoginId :

Password :

[New User?](#)

[Forgot Password?](#)

[FPS Revalidation New User?](#)

1. For Online Application Guidelines [Click here.](#)
2. For Online Bulk Renewal Guidelines [Click here.](#)
3. For Auto Renewal (Online Payment) Application Guidelines [Click here.](#) **NEW**
4. For Renewal (DD Payment) Application Guidelines [Click here.](#) **NEW**
5. For Revalidation of Filling Permission Application Guidelines [Click here.](#) **NEW**
6. For Filling Permission Application Guidelines [Click here.](#) **NEW**
7. For Flame Proof Equipment Application Guidelines [Click here.](#) **NEW**

For any Operational Help Contact :
E-Mail : support.ol@explosives.gov.in
Phone : 0712-2510873/2512096

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Step-8) User Dashboard

After Successful Login you will get following screen. That's called User Dashboard. Click on **New Application** for applying new APPROVAL OF WORK SHOP FOR FABRICATION OF PRESSURE VESSELS.

The screenshot shows the PESO Online Application Filing System user dashboard. The browser address bar displays <https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineApplication.aspx>. The page title is "PESO Online Application Filing System". The user is logged in as "M/s. Fabrication Pvt Ltd" and the date/time is 03/04/2017 11:43:24 AM.

The dashboard features a top navigation bar with the following buttons: Home, **New Application** (highlighted with a red arrow), Bulk Renewal, Subsequent Applications (Portfolio), Auto Renewal, Payment Status, Public Domain, My Profile, and Cylinder Manufacturer (Revalidation).

The main content area is divided into three columns:

- Left Column:** Contains a form for selecting the office type and address. The "Office Type" dropdown is set to "CIRCLE OFFICE" and the "Office" dropdown is set to "Central Circle". The "Incharge" is listed as "Jt. Chief Controller of Explosives". The "Address" is "63/4, A-Wing, 11nd floor, Kendralaya (CGO Complex), Sanjay Place AGRA - 282002, Uttar Pradesh". The "Phone" is "0562 - 2523244, 2523266" and the "Email" is "jtceagra[at]explosives[dot]gov[dot]in".
- Middle Column:** Displays applicant information: "Applicant Type : Company", "Name : M/s. Fabrication Pvt Ltd", "No of Licences : 0", "Correspondence Address : Seminary Hills Nagpur", "Taluka / Tahsil : Nagpur (Rural)", "District : NAGPUR", "State : Maharashtra", "Pincode : 440006", "Phone : ", and "Email : dhote ganesh[at]gmail[dot]com".
- Right Column:** Contains three sections: "Application Status" (with a table showing "Discrepancy Letters", "Approved Applications", and "Application in Process", all with "N/A" values), "Quick Links" (with links for "Fees Calculator", "Public Domain", and "Change Password"), and "Calendar Links" (with a link for "Show Calendar").

At the bottom of the dashboard, there is a "Portfolio" section with a "Click Image to Add Portfolio" button and a "Search" button.

Step-9) New Application- Using below screen you need to select Rule-**SMPV(U) Rules 2016->Select Purpose->Select->Form No ->Select Subject ->Enter Applicant Name.**

Workshop Address- Fill all mandatory details of work shop and click on save button

Online Application - Internet Explorer
https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx
Identified by VeriSign

Welcome M/s. Nilesh pvt ltd

Applicant Type : Company
Applicant Name : M/s. Nilesh pvt ltd
Phone :
Email : dhotejanesh[at]gmail[dot]com

Submit your application and documents to this office address : 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Application Request

* Compulsary Fields

Application Request

Online Application No Online Application Date Doc No

Rules *

Purpose *

Form No *

Subject *

The name in which License is required

Applicant Name *

Name in which License is required *

Fabrication Work Shop Address

Plot No * Site Address

State * District *

Taluka / Tahsil City

Village/Town Pin code *

Nearest Police Station * Nearest Railway Station *

Nearest Port

Longitude E Latitude E

Phone (00000-888888888) Fax (00000-888888888)

Mobile Email

Office Code *

Submit your application and documents to this office address :
Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Existing Workshop Approval Number If any

Step-10) Existing Workshop approval if any–

Note- This screen is only for those users who have existing fabrication workshop approval and want to revalidate old approval in new system. If you don't have existing fabrication workshop approval no and want to take first time fresh approval then you need not to enter Existing workshop Approval number details.

Click on Existing workshop Approval Number if any **Tab**->Then **Click Image to Add Existing Approval If any** + sign

Online Application - Internet Explorer
https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx
Petroleum and Explosives Safety Organization (IN)

Application Request

Online Application No: Online Application Date: Doc No:

Rules *: SMPV (U) Rules 2016
Purpose *: APPROVAL OF FABRICATION WORK SHOP FOR FABRIC
Form No *: FORM FPV
Subject *: Prior Approval

The name in which License is required

Applicant Name *: Ganesh Dhote
Name in which License is required *: M/s. Nishesh Pvt. Ltd.

Fabrication Work Shop Address

Plot No *: 22 Site Address: Sadar Nagpur
State *: Maharashtra District *: NAGPUR
Taluka / Tahsil: Nagpur (Rural) City: Nagpur (Rural)
Village/Town: Pin code *: 323323
Nearest Police Station *: NGP Nearest Railway Station *: NGP
Nearest Port: Longitude: Latitude:
Phone: (00000-888888888) Fax: (00000-888888888)
Mobile: 91 Email:
Office Code *: Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Existing Workshop Approval Number if any

Click Image to Add Existing Approval If any

1. Land Details

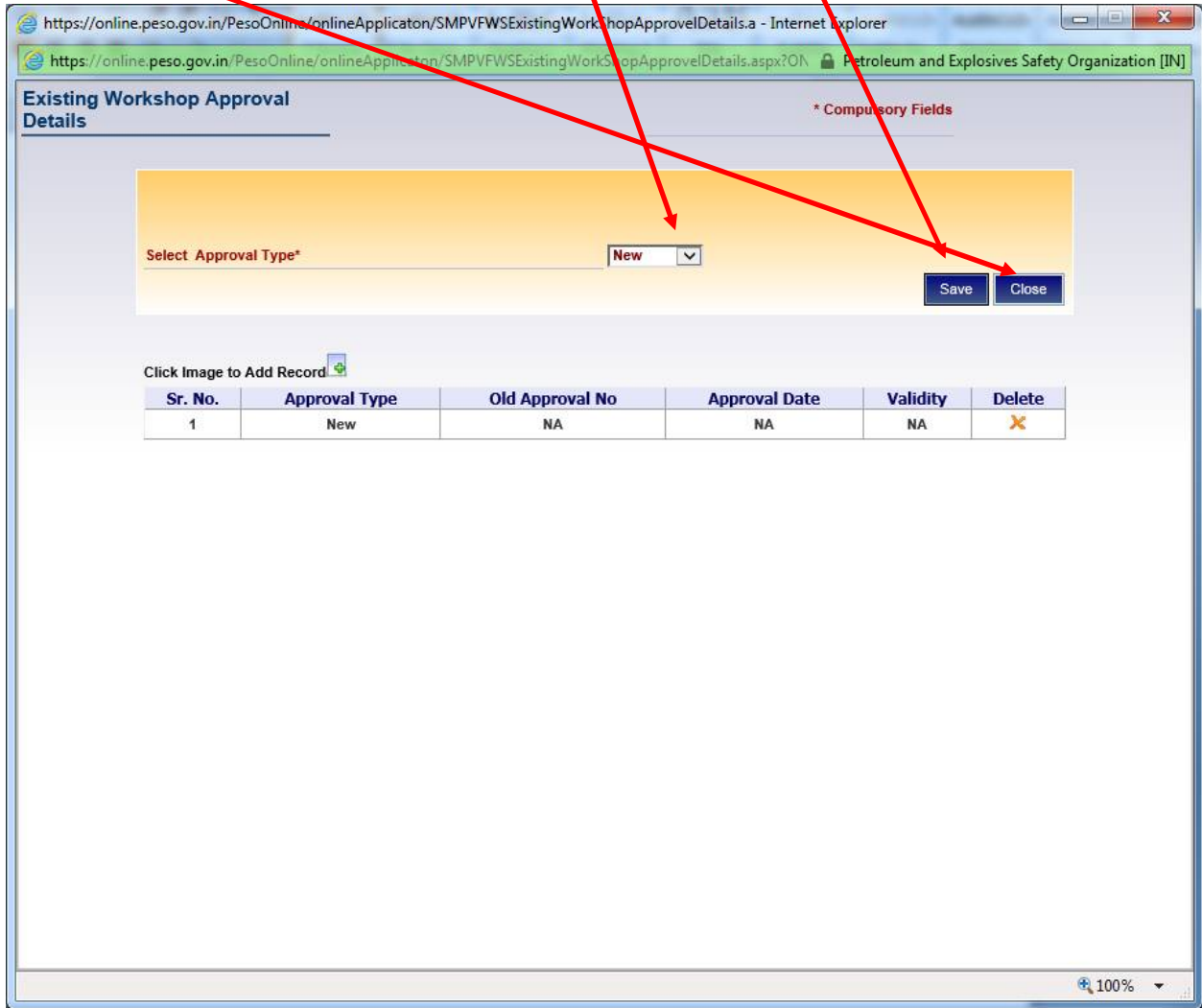
2. Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

3. Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings

Save

Step 11)) Existing Workshop approval if any–

After Clicking on  Sign below screen below screen will be display where you need to select Approval Type-New/Existing if you don't have existing workshop then select Approval type **New** and click on save Button after save successfully click on **close** button.



Existing Workshop Approval Details

* Compulsory Fields

Select Approval Type* New

Save Close

Click Image to Add Record 

Sr. No.	Approval Type	Old Approval No	Approval Date	Validity	Delete
1	New	NA	NA	NA	

Step 12) Land Details– Using below screen you can Enter Land Details

Using below screen you can add Details of Manpower.

First Click on **Land Details Tab**->Then click Image to Add \ Edit Land Details 

Online Application - Internet Explorer
https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx Petroleum and Explosives Safety Organization [IN]

Office Code *
Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra Save

Existing Workshop approval Number If any
Click Image to Add Existing Approval If any 

Approval Type	Old Approval No	Approval Date	Validity
New	NA	NA	NA

1.Land Details 

Click Image to Add \ Edit Land Details 

2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

10. Equipments available for carrying out non-destructive examination

11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

14.Infrastructure facilities.

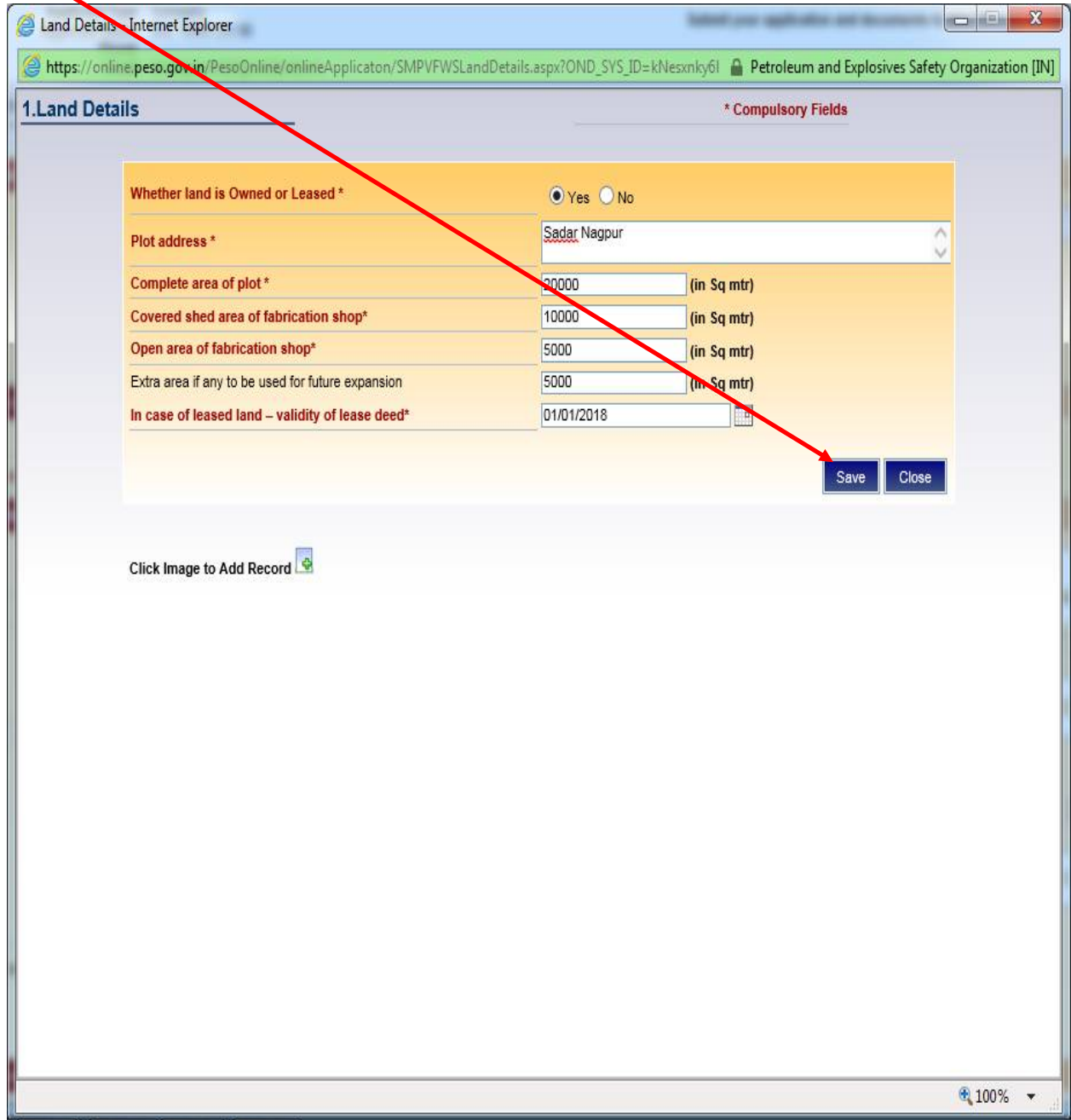
15.List of relevant codes, specifications and technical literature available

16.Records and certificate of tests.

Payment Details

Save and Submit Print Online Application Reset

Step 13)– After Clicking on **Click Image to Add \ Edit Land Details**  Sign below screen below screen will be display where you can enter your Fabrication Workshop Land Details and click on **save** Button.



Land Details - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSLandDetails.aspx?OND_SYS_ID=kNesxky6I Petroleum and Explosives Safety Organization [IN]

1.Land Details

* Compulsory Fields

Whether land is Owned or Leased *	☒ Yes ☐ No
Plot address *	Sadar Nagpur
Complete area of plot *	20000 (in Sq mtr)
Covered shed area of fabrication shop*	10000 (in Sq mtr)
Open area of fabrication shop*	5000 (in Sq mtr)
Extra area if any to be used for future expansion	5000 (in Sq mtr)
In case of leased land – validity of lease deed*	01/01/2018

Click Image to Add Record 

Save Close

100%

Step 14) Land Details–

Using Below screen you can **edit or delete** Land Details.

Land Details - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPLFWSLandDetails.aspx?OND_SYS_ID=kNesxnky6I Petroleum and Explosives Safety Organization [IN]

1.Land Details

* Compulsory Fields

Whether land is Owned or Leased * ☒ Yes ☐ No

Plot address *

Complete area of plot * (in Sq mtr)

Covered shed area of fabrication shop* (in Sq mtr)

Open area of fabrication shop* (in Sq mtr)

Extra area if any to be used for future expansion (in Sq mtr)

In case of leased land – validity of lease deed*

Save Close

Click Image to Add Record

Sr. No.	Plot Address	Complete Area Of Plot	Covered shed area of fabrication shop	Open area of fabrication shop	Edit	Delete
1	Sadar Nagpur	20000	10000	5000		

100%

Step 15) whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

First Click on **Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof Tab**->Click Image to Add \ Edit Whether the applicant has manufactured any unfired

pressure vessel, vapouriser or fittings thereof. 

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineVsApplication.aspx Petroleum and Explosives Safety Organization [IN]

Submit your application and documents to this office
address :
Central Committee of Explosives, 1st Floor, Seminar, 1000,
Complex, Seminary Hills, Nagpur - 440006,
Maharashtra

Save

Existing Workshop Approval Number If any

Click Image to Add Existing Approval If any 

Approval Type	Old Approval No	Approval Date	Validity
New	NA	NA	NA

1.Land Details

Click Image to Add \ Edit Land Details 

Plot Address	Complete Area of Plot	Covered shed area of fabrication shop	Open area of fabrication shop
Sadar Nagpur	20000	10000	5000

2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

Click Image to Add \ Edit Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof. 

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

10. Equipments available for carrying out non-destructive examination

11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

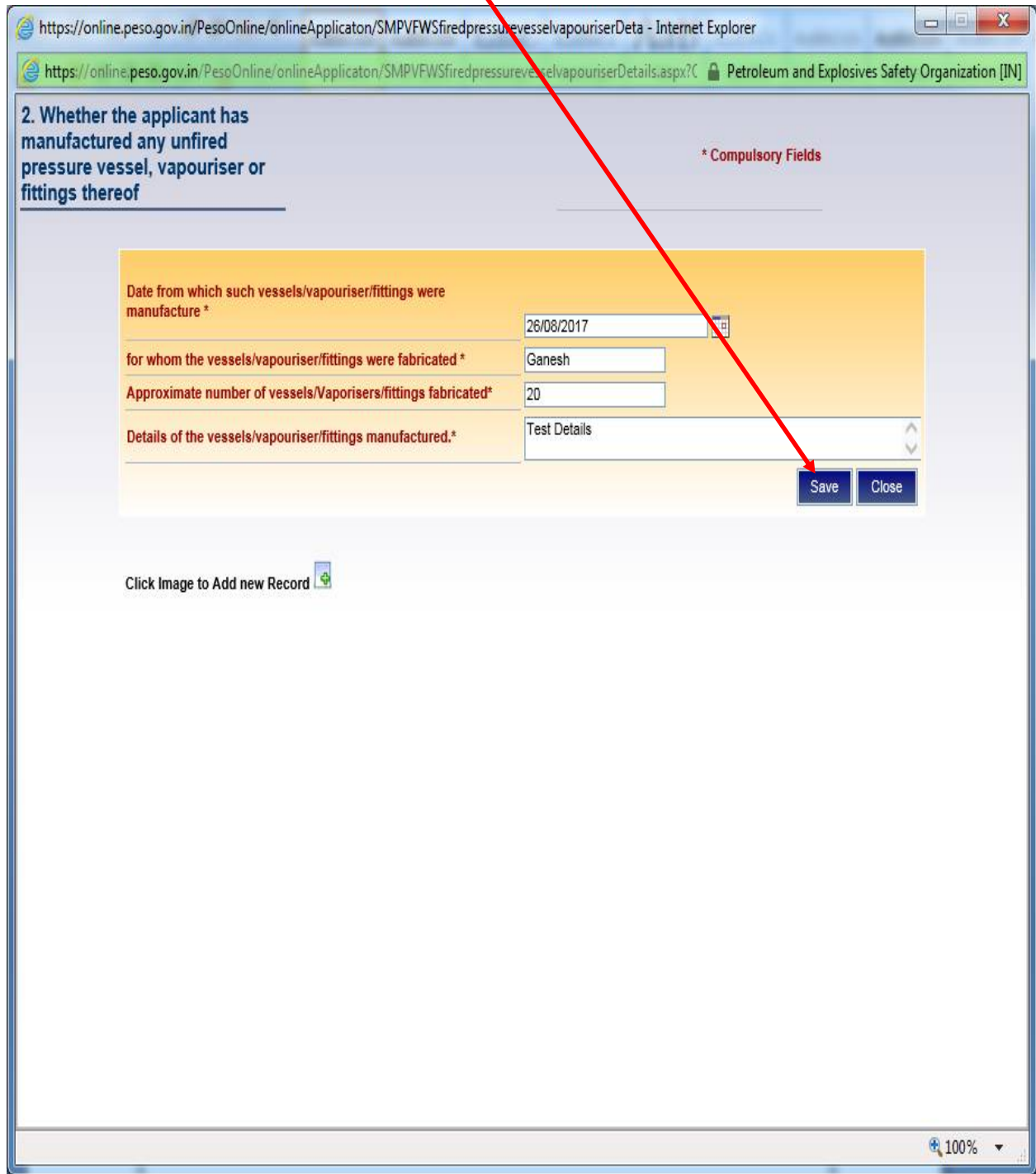
14.Infrastructure facilities.

15.List of relevant codes, specifications and technical literature available

16.Records and certificate of tests.

Payment Details

Step 16)– After Clicking on  Click Image to Add \ Edit Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.  Sign below screen below screen will be display where you can enter Details and click on **save** Button.



The screenshot shows a web browser window with the URL <https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWsfiredpressurevesselvapouriserData>. The page title is "Petrolium and Explosives Safety Organization [IN]". The main heading is "2. Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof". A red arrow points from the "Click Image to Add \ Edit" text in the previous block to the "Add" icon (a small green square with a plus sign) located next to the heading. Below the heading, there is a form with the following fields:

* Compulsory Fields	
Date from which such vessels/vapouriser/fittings were manufacture *	26/08/2017
for whom the vessels/vapouriser/fittings were fabricated *	Ganesh
Approximate number of vessels/Vaporisers/fittings fabricated*	20
Details of the vessels/vapouriser/fittings manufactured.*	Test Details

At the bottom right of the form, there are two buttons: "Save" and "Close". A red arrow points from the "Save" button to the "save" text in the previous block. Below the form, there is a link "Click Image to Add new Record" with a small green square icon.

Step 17) whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

Using below screen you can **edit/delete** whether **the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.**

2. Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof

* Compulsory Fields

Date from which such vessels/vapouriser/fittings were manufacture *

for whom the vessels/vapouriser/fittings were fabricated *

Approximate number of vessels/Vaporisers/fittings fabricated*

Details of the vessels/vapouriser/fittings manufactured.*

Save Close

Click Image to Add new Record

Sr. No.	for whom the vessels/vapouriser/fittings were fabricated	vessels/vapouriser/fittings manufacture Date	vessels/vapouriser/fittings were fabricated and there approximate numbers	Details of the vessels/vapouriser/fittings manufactured.	Edit	Delete
1	Ganesh	26/08/2017	20	Test Details		

100%

Step 18) Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

First Click on **Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings Tab**->Click Image to Add \ Edit Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

Online Application - Internet Explorer
https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx
Petroleum and Explosives Safety Organization [IN]

Nearest Port

Longitude E

Latitude N

Phone (00000-888888888)

Mobile 91

Office Code Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Secondary Hills, Nagpur - 440006, Maharashtra

Save

☐ Existing Workshop Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

Click Image to Add \ Edit Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

☐ 8.Details of templates or gauges provided to check or test

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

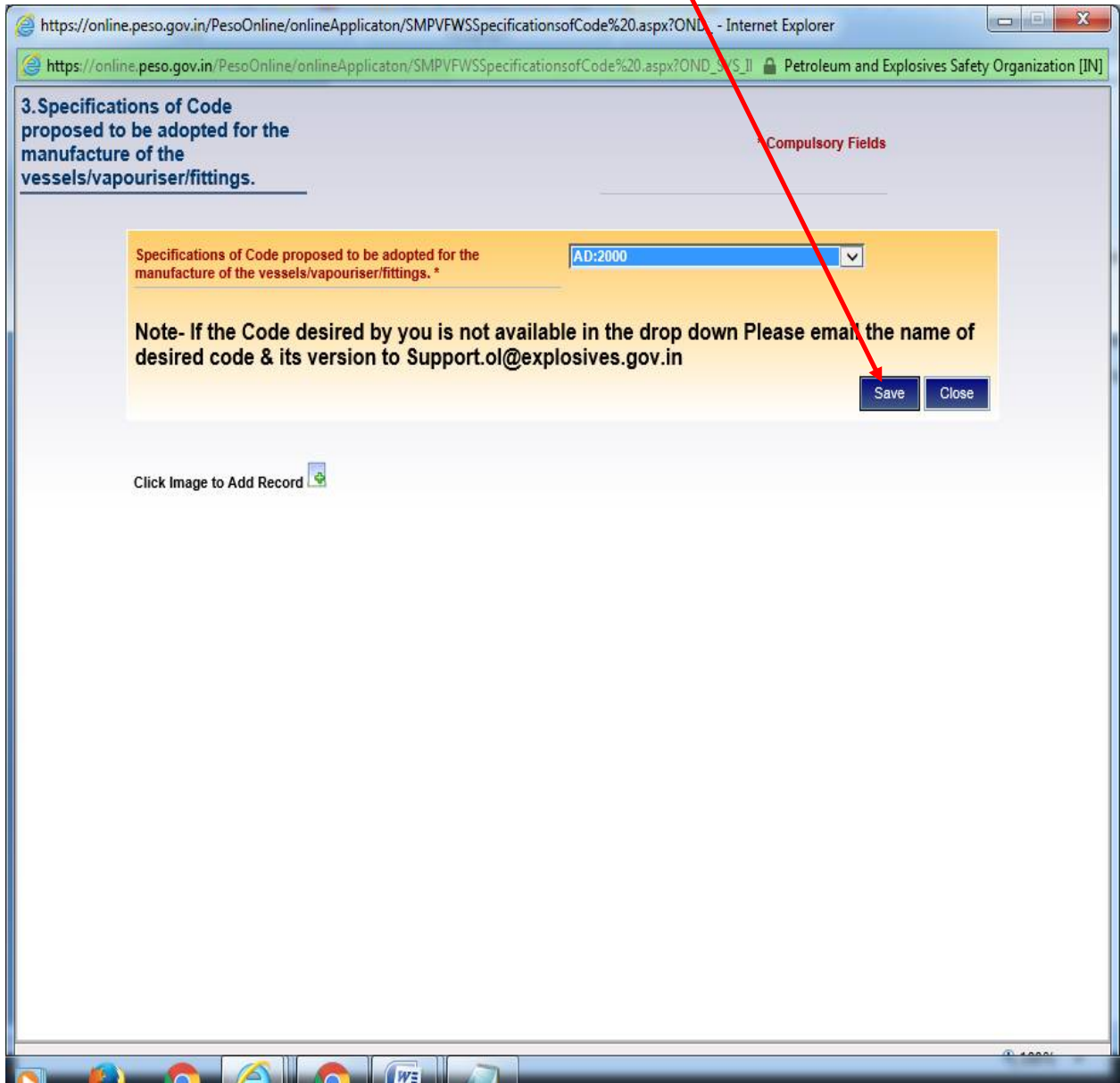
☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Step 19)- Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

After Clicking on  Sign below screen below screen will be display where you can select **Specification of code** from dropdown and click on save Button.



The screenshot shows a web browser window with the URL https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSSpecificationsofCode%20.aspx?OND_S%20S%20I. The page title is "Petroleum and Explosives Safety Organization [IN]". The main heading is "3. Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings." with a "Compulsory Fields" label. Below this, there is a yellow box containing the text "Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings. *" and a dropdown menu showing "AD:2000". A note states: "Note- If the Code desired by you is not available in the drop down Please email the name of desired code & its version to Support.ol@explosives.gov.in". At the bottom right of the yellow box are "Save" and "Close" buttons. A red arrow points from the "save" button in the text above to the "Save" button in the interface. Below the yellow box, there is a link "Click Image to Add Record" with a small icon.

Step 20) Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fitings.- Using Below screen you can **edit/delete** specification of code

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSSpecificationsofCode%20.aspx?OND... - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSSpecificationsofCode%20.aspx?OND...SYS_II Petroleum and Explosives Safety Organization [IN]

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fitings.

* Compulsory Fields

Specifications of Code proposed to be adopted for the
manufacture of the vessels/vapouriser/fitings. *

--Select--

Note- If the Code desired by you is not available in the drop down Please email the name of
desired code & its version to Support.ol@explosives.gov.in

Save Close

Click Image to Add Record

Sr. No.	Code	Edit	Delete
1	AD:2000		

Step 21) Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings.– -

First Click on **Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings Tab**->Click Image to Add \ Edit Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. – 

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=KINesxmkj6f9%2b8k7U4Vf9%2A%3d%3d Petroleum and Explosives Safety Organization [IN]

Nearest Port

Longitude E Latitude E

Phone (00000-88888888) Fax (00000-88888888)

Mobile 91 Email

Office Code Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Workshop Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. – 

Click Image to Add \ Edit Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. – 

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

☐ 8.Details of templates or gauges provided to check or test

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings –

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Step 22)- Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings.– -After Clicking on  Sign below screen below screen will be display where you can Enter Multiple entry for Organizational set- up and click on **save** Button.

Organisational Setup Manpower Details - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWOrganizationalsetupDetails.aspx?OND_SYS_ Petroleum and Explosives Safety Organization [IN]

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. –

* Compulsory Fields

Name *	Rahul
Qualification *	Graduate (B.E/B.Tech/B.Com/B.A/LLB/B.Sc)
Designation*	production supervisor
Experience in the field of fabrication of pressure vessels. No of years *	4 yr
Age (as on date of Application)*	35 (in Years)

Click Image to Add Organisational Setup Details 

100%

Step 23) Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings.- -

Using below screen you can **edit/delete** Organizational set-up

Organisational Setup Manpower Details - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/SMPVFSOrganizationalsetupDetails.aspx?OND_SYS_ Petroleum and Explosives Safety Organization [IN]

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

* Compulsory Fields

Name *

Qualification *

Designation*

Experience in the field of fabrication of pressure vessels. No of years *

Age (as on date of Application)*

Select yr

(in Years)

Save

Close

Click Image to Add Organisational Setup Details

Sr. No.	Name	Qualification	Designation	Experience	Age	Edit	Delete
1	Rahul	Graduate	production supervisor	4	35		
2	Sameer k	Graduate	production supervisor	8	32		

100%

Step 24) Organizational set-up of the inspecting personnel engaged by the applicant-

First Click on **Organizational set-up of the inspecting personnel engaged by the applicant Tab-**

> Click Image to Add \ Edit Organizational set-up of the inspecting personnel engaged by the applicant 

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=kNesrky6l%2b87U4Vlg%2fA%3d%3d Petroleum and Explosives Safety Organization [IN]

Nearest Port:

Longitude: E Latitude: E

Phone: (00000-88888888) Fax: (00000-88888888)

Mobile: 91 Email:

Office Code: Nagpur

Submit your application and documents to this office address: Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Workshop Approval Number if any

☐ 1.Land Details

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☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

Click Image to Add \ Edit Organizational set-up of the inspecting personnel engaged by the applicant 

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

☐ 8.Details of templates or gauges provided to check or test

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Step 25)- Organizational set-up of the inspecting personnel engaged by the applicant – -After
Clicking Click Image to Add \ Edit Organizational set-up of the inspecting personnel engaged by the applicant 
XSign below screen below screen will be display where you can Enter Multiple entry for
Organizational set- up and click on save Button.

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWOrgSetupOfInspecting.aspx?OND_SYS - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWOrgSetupOfInspecting.aspx?OND_SYS_ID=1 Petroleum and Explosives Safety Organization [IN]

5.Organizational set-up of the inspecting personnel engaged by the applicant

* Compulsory Fields

Name *	Nakul
Qualification *	Postgraduate (M.E/M.Tech/M.A/LLM/M.Sc) ▼
Designation*	production supervisor ▼
NDT Level*	Level II ▼
Qualifications in field of Non Destructive Test/ Destructive Test, Specify the test	NA
Experience in the field of fabrication of pressure vessels. No of years *	5 ▼ yr
Age (as on date of Application)*	33 (in Years)

Click Image to Add new Record 

Step 26)- Organizational set-up of the inspecting personnel engaged by the applicant –

Using below screen you can edit/delete Organizational set-up

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWOrgSetupOfInspecting.aspx?OND_SYS - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWOrgSetupOfInspecting.aspx?OND_SYS_ID=1 Petroleum and Explosives Safety Organization [IN]

5.Organizational set-up of the inspecting personnel engaged by the applicant

* Compulsory Fields

Name *

Qualification *

Designation*

NDT Level*

Qualifications in field of Non Destructive Test/ Destructive Test, Specify the test

Experience in the field of fabrication of pressure vessels. No of years *

Age (as on date of Application)*

--Select--

--Select--

--Select--

Select

(in Years)

Save

Close

Click Image to Add new Record 

Sr. No.	Name	Qualification	Designation	Level of NDT	Experience	Age	Edit	Delete
1	Nakul	Postgraduate	production supervisor	Level II	5	33		
2	Ravi	Postgraduate	Design supervisor	Level III	2	30		

Step 27) Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vaporizer/fittings -

First Click on **Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vaporizer/fittings Tab**-> Click Image to Add \ Edit Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?ONDO_SYS_ID=KINexmkY6I%2b8t7U4Vtj%2fA%3d%3d

Petroleum and Explosives Safety Organization [IN]

Nearest Port:

Longitude: E Latitude: E

Phone: (00000-88888888) Fax: (00000-88888888)

Mobile: 91 Email:

Office Code: Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440001, Maharashtra

Save

Existing Workshop Approval Number If any

1.Land Details

2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser, or fittings thereof.

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

Click Image to Add \ Edit Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

10. Equipments available for carrying out non-destructive examination

11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

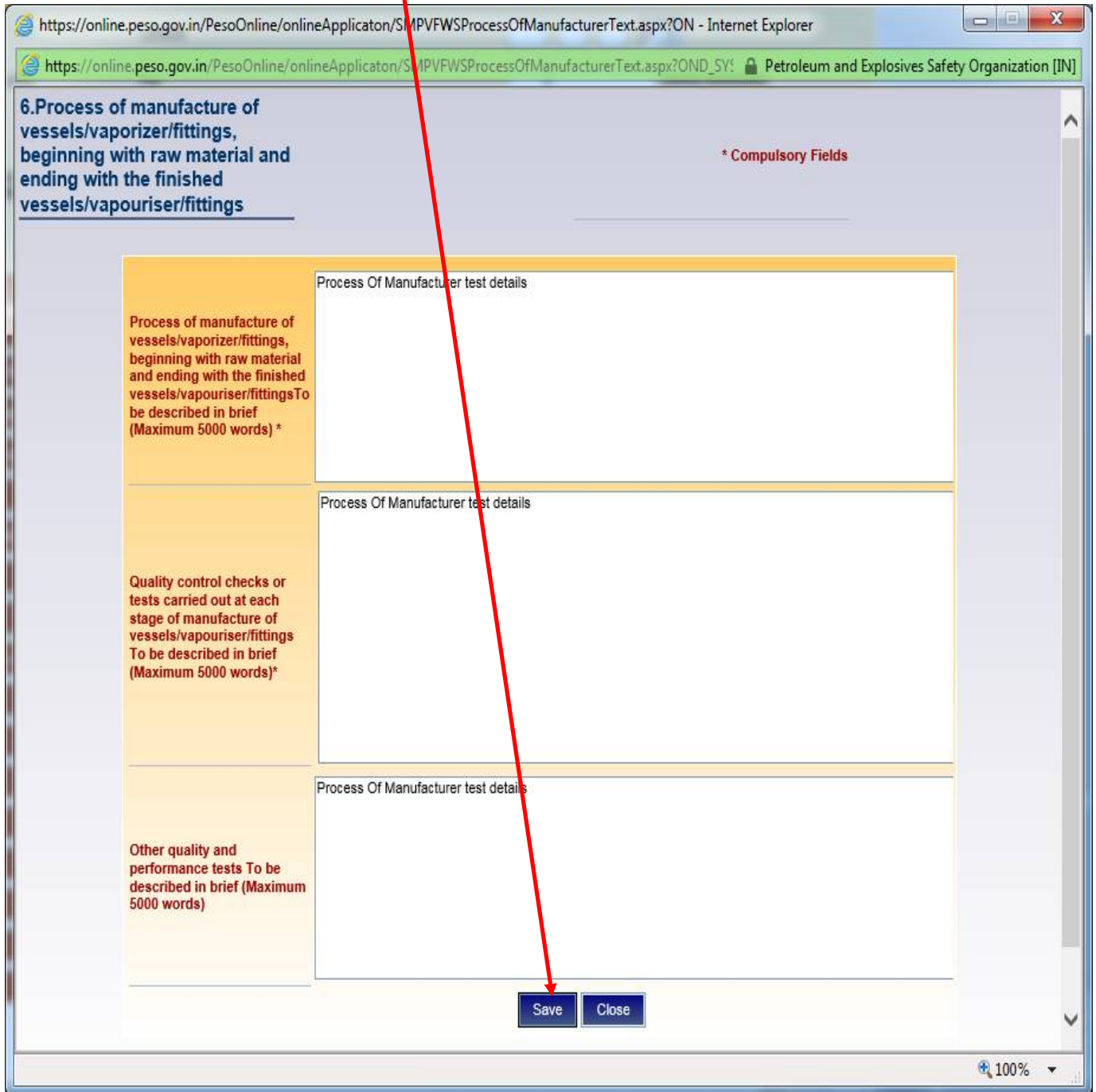
14.Infrastructure facilities.

15.List of relevant codes, specifications and technical literature available

16.Records and certificate of tests.

Payment Details

Step 28)-) Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vaporizer/fittings – After Click Image to Add \ Edit Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings  Sign below screen below screen will be display where you can Enter process of manufacturer and click on save Button.



The screenshot shows a web browser window with the URL <https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSPProcessOfManufacturerText.aspx?ON>. The page title is "Petroleum and Explosives Safety Organization [IN]". The main heading is "6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings". A red asterisk indicates compulsory fields. The form contains three text areas, each labeled "Process Of Manufacturer test details". The first text area is preceded by the instruction: "Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings To be described in brief (Maximum 5000 words) *". The second text area is preceded by: "Quality control checks or tests carried out at each stage of manufacture of vessels/vapouriser/fittings To be described in brief (Maximum 5000 words)*". The third text area is preceded by: "Other quality and performance tests To be described in brief (Maximum 5000 words)". At the bottom of the form, there are two buttons: "Save" and "Close". A red arrow points from the text "click on save Button" in the instruction to the "Save" button.

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSPProcessOfManufacturerText.aspx?ON - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSPProcessOfManufacturerText.aspx?OND_SY% Petroleum and Explosives Safety Organization [IN]

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

* Compulsory Fields

Process Of Manufacturer test details

Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings To be described in brief (Maximum 5000 words) *

Process Of Manufacturer test details

Quality control checks or tests carried out at each stage of manufacture of vessels/vapouriser/fittings To be described in brief (Maximum 5000 words)*

Process Of Manufacturer test details

Other quality and performance tests To be described in brief (Maximum 5000 words)

Save Close

100%

Step 29) Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vaporizer/fittings –

Using below screen you can edit/delete process of manufacturer

https://online.peso.gov.in/PesoOnline/onlineApplication/SMPVFWSPProcessOfManufacturerText.aspx?ON - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/SMPVFWSPProcessOfManufacturerText.aspx?OND_SY! Petroleum and Explosives Safety Organization [IN]

Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings To be described in brief (Maximum 5000 words) *

Quality control checks or tests carried out at each stage of manufacture of vessels/vapouriser/fittings To be described in brief (Maximum 5000 words)*

Other quality and performance tests To be described in brief (Maximum 5000 words)

Save Close

Click Image to Add Record

Sr. No.	Process of manufacture of vessels	Quality control checks	Other quality and performance tests	Edit	Delete
1	Process Of Manufacturer test details	Process Of Manufacturer test details	Process Of Manufacturer test details		

100%

Step 30) Details of the equipment installed for chemical analysis and mechanical tests. -

First Click on **Details of the equipment installed for chemical analysis and mechanical tests.**

Tab-> Click Image to Add \ Edit Details of the equipment installed for chemical analysis and mechanical tests 



Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=kNvesmky6f%26b7U4Hvlg%2fA%3d%3d

Petroleum and Explosives Safety Organization [IN]

Nearest Port:

Longitude: E Latitude: E

Phone: (00000-888888888) Fax: (00000-888888888)

Mobile: 91 Email:

Office Code: Nagpur

Submit your application and documents to this office address: Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Worksh. Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vapouriser/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

Click Image to Add \ Edit Details of the equipment installed for chemical analysis and mechanical tests 

☐ 8.Details of templates or gauges provided to check or test

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

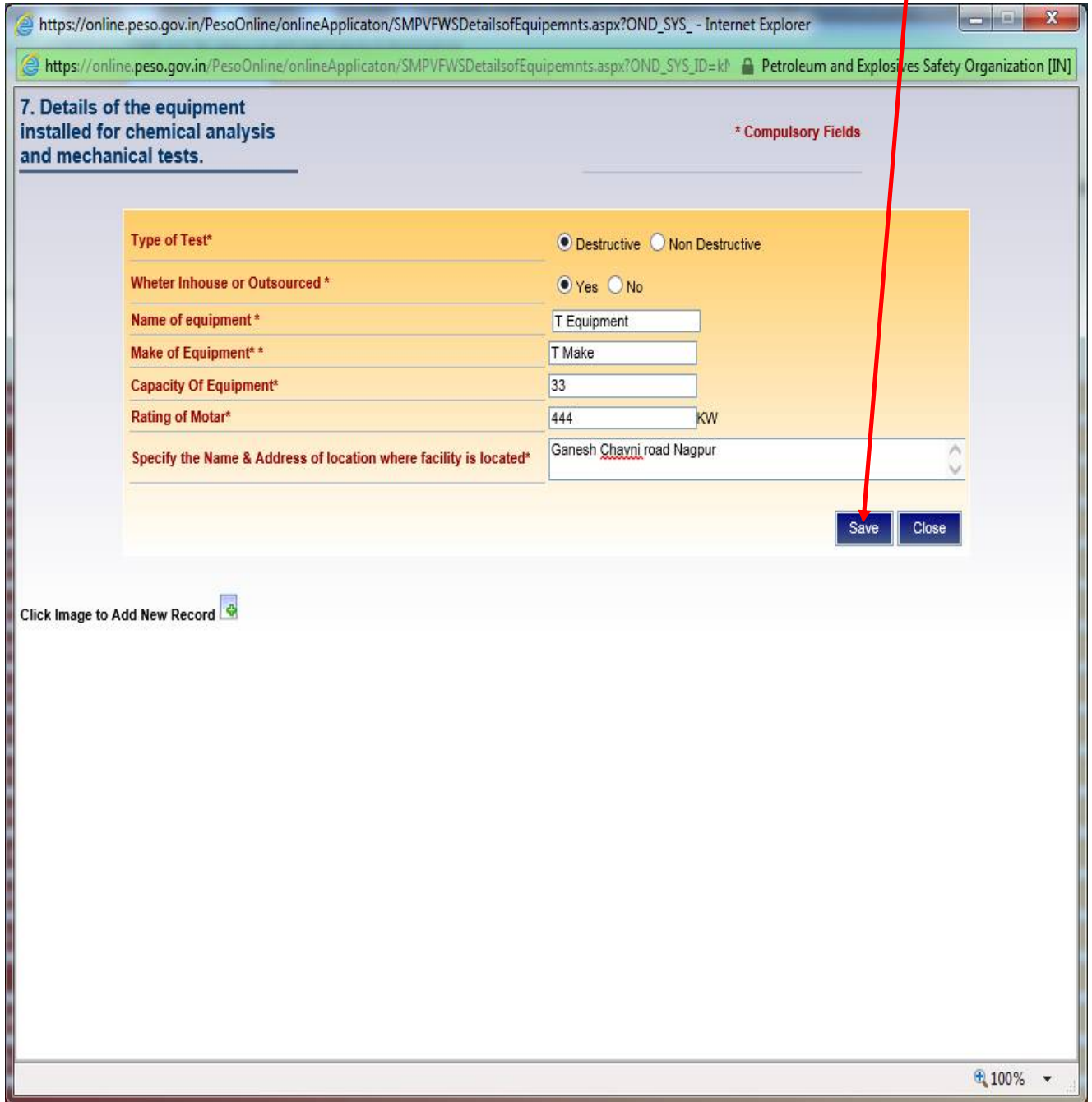
☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Step 31) Details of the equipment installed for chemical analysis and mechanical tests. -

After clicking on  Click Image to Add \ Edit Details of the equipment installed for chemical analysis and mechanical tests  Sign below screen below screen will be display where you can Enter Details of the equipment installed for chemical analysis and mechanical tests and click on **save** Button.



https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSDetailsofEquipemnts.aspx?OND_SYS_ - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSDetailsofEquipemnts.aspx?OND_SYS_ID=k Petrolum and Explosives Safety Organization [IN]

7. Details of the equipment installed for chemical analysis and mechanical tests.

* Compulsory Fields

Type of Test*	☒ Destructive ☐ Non Destructive
Wheter Inhouse or Outsourced *	☒ Yes ☐ No
Name of equipment *	T Equipment
Make of Equipment* *	T Make
Capacity Of Equipment*	33
Rating of Motar*	444 KW
Specify the Name & Address of location where facility is located*	Ganesh Chavni road Nagpur

 Click Image to Add New Record

Save **Close**

100%

Step 32) Details of the equipment installed for chemical analysis and mechanical tests. –

Using below screen you can edit/delete Details of the equipment installed for chemical analysis and mechanical tests.

7. Details of the equipment installed for chemical analysis and mechanical tests.

* Compulsory Fields

Type of Test* ☐ Destructive ☐ Non Destructive

Whether Inhouse or Outsourced * ☐ Yes ☐ No

Name of equipment *

Make of Equipment* *

Capacity Of Equipment*

Rating of Motor* KW

Specify the Name & Address of location where facility is located*

Click Image to Add New Record

Sr. No.	Name of Equipment	Make of Equipment	Capacity of Equipment	Rating of Motor	Edit	Delete
1	T Equipment	T Make	33	444		

Step 33) Details of templates or gauges provided to check or test-

First Click on **Details of templates or gauges provided to check or test Tab**-> Click Image to Add \

Edit Details of templates or gauges provided to check or test  

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=KNeSmky6f%2b87U4NVlg%2fA%3d%3d Petroleum and Explosives Safety Organization (IN)

Nearest Port

Longitude E Latitude E

Phone (00000-88888888) Fax (00000-88888888)

Mobile 91 Email

Office Code Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CCO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Workshop Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests

☐ 8.Details of templates or gauges provided to check or test

Click Image to Add \ Edit Details of templates or gauges provided to check or test 

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

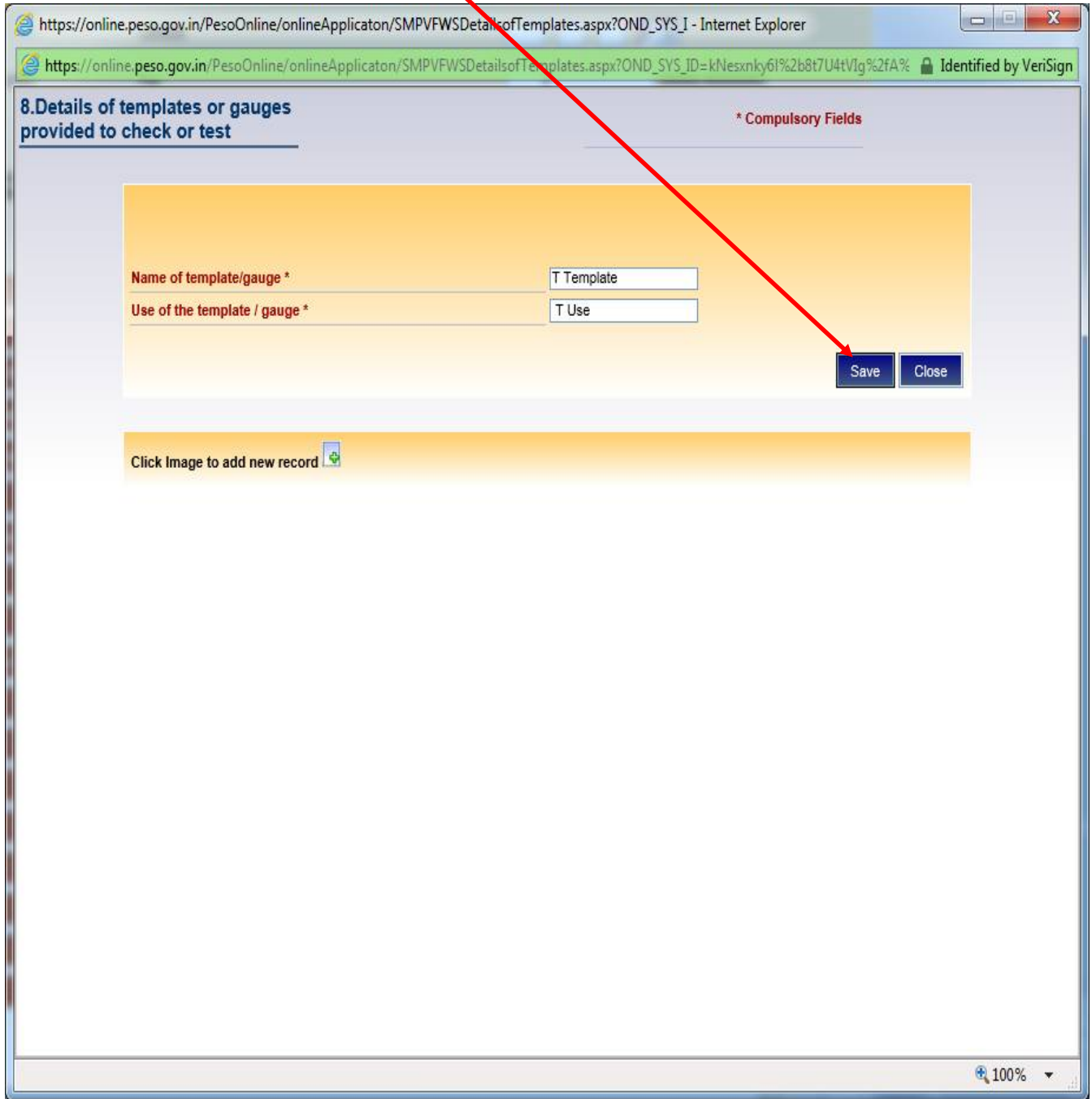
☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Step 34) Details of templates or gauges provided to check or test-

After clicking on  Click Image to Add \ Edit Details of templates or gauges provided to check or test  Sign below screen below screen will be display where you can Enter Details of templates or gauges provided to check or test and click on **save** Button.



https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSDetailsofTemplates.aspx?OND_SYS_ID=kNesxnky6l%2b8t7U4tVlg%2fA% Identified by VeriSign

8.Details of templates or gauges provided to check or test

* Compulsory Fields

Name of template/gauge *	T Template
Use of the template / gauge *	T Use

Click Image to add new record 

100%

Step 35) Details of templates or gauges provided to check or test –

Using below screen you can edit/delete Details of templates or gauges provided to check or test.

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSDetailsofTemplates.aspx?OND_SYS_I - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSDetailsofTemplates.aspx?OND_SYS_ID=kNe Petroleum and Explosives Safety Organization [IN]

8.Details of templates or gauges provided to check or test

* Compulsory Fields

Name of template/gauge *

Use of the template / gauge *

Save Close

Click Image to add new record

Sr. No.	Name Of Template	Use Of Template	Edit	Delete
1	T Template	T Use		

100%

Step 36) Steps taken to check the accuracy of testing and checking equipment and frequency of such checking-

First Click on **Steps taken to check the accuracy of testing and checking equipment and frequency of such checking Tab**-> Click Image to Add \ Edit Details of Steps taken to check the accuracy of testing and checking equipment and frequency of such checking.

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=kNesmky6%2687U4Hvlg%2FA%3d%3d

Petroleum and Explosives Safety Organization (IN)

Nearest Port:

Longitude: E Latitude: E

Phone: (00000-88888888) Fax: (00000-88888888)

Mobile: 91 Email:

Office Code: Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Save

Existing Workshop Approval Number If any

1.Land Details

2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

Click Image to Add \ Edit Details of Steps taken to check the accuracy of testing and checking equipment and frequency of such checking.

10. Equipments available for carrying out non-destructive examination

11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

14.Infrastructure facilities.

15.List of relevant codes, specifications and technical literature available

16.Records and certificate of tests.

Payment Details

Add Records to Grid

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=kNesmky6%2687U4Hvlg%2FA%3d%3d

Step 37) Steps taken to check the accuracy of testing and checking equipment and frequency of such checking- -

After clicking on  Click Image to Add \ Edit Details of Steps taken to check the accuracy of testing and checking equipment and frequency of such checking.  Sign below screen below screen will be display where you can Enter Details of Steps taken to check the accuracy of testing and checking equipment and frequency of such checking- and click on save Button.

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSAccuracyofTesting.aspx?OND_SYS_ID - Internet Explorer

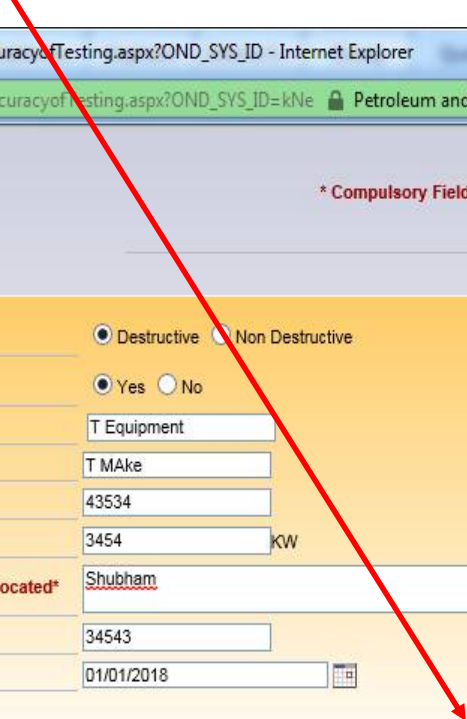
https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSAccuracyofTesting.aspx?OND_SYS_ID=kNe Petroleum and Explosives Safety Organization [IN]

9. Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

* Compulsory Fields

Type of Test*	☒ Destructive ☐ Non Destructive
Wheter Inhouse or Outsourced *	☒ Yes ☐ No
Name of equipment *	T Equipment
Make of equipment *	T MAke
Capacity of equipment*	43534
Rating of Motar*	3454 KW
Specify the Name & Address of location where facility is located*	Shubham
Frequency of calibration*	34543
Due date for calibration*	01/01/2018

 Click Image to Add Record



100%

Step 38) Steps taken to check the accuracy of testing and checking equipment and frequency of such checking-

Using below screen you can edit/delete Steps taken to check the accuracy of testing and checking equipment and frequency of such checking-

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSAccuracyofTesting.aspx?OND_SYS_ID - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSAccuracyofTesting.aspx?OND_SYS_ID=kNe Petroleum and Explosives Safety Organization [IN]

9. Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

* Compulsory Fields

Type of Test*

☐ Destructive ☐ Non Destructive

Wheter Inhouse or Outsourced *

☐ Yes ☐ No

Name of equipment *

Make of equipment *

Capacity of equipment*

Rating of Motar*

KW

Specify the Name & Address of location where facility is located*

Frequency of calibration*

Due date for calibration*

Save

Close

Click Image to Add Record 

Sr. No.	Name Of Equipment	Make of equipment	Capacity of equipment	Edit	Delete
1	T Equipment	T Make	43534		

100%

Step 39) Equipments available for carrying out non-destructive examination -

First Click on **Equipments available for carrying out non-destructive examination Tab**-> Click Image to Add \ Edit Details of Equipments available for carrying out non-destructive examination.

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=KVsosnky6f%2b8t7U4Hvlg%2fA%3d%3d

Petroleum and Explosives Safety Organization (IN)

Nearest Port:

Longitude: E Latitude: E

Phone: (00000-88888888) Fax: (00000-88888888)

Mobile: Email:

Office Code: Nagpur

Submit your application and documents to this office address :
Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Save

Existing Workshop Approval Number If any

1.Land Details

2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessel/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking -

10. Equipments available for carrying out non-destructive examination

Click Image to Add \ Edit Details of Equipments available for carrying out non-destructive examination.

11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

14.Infrastructure facilities.

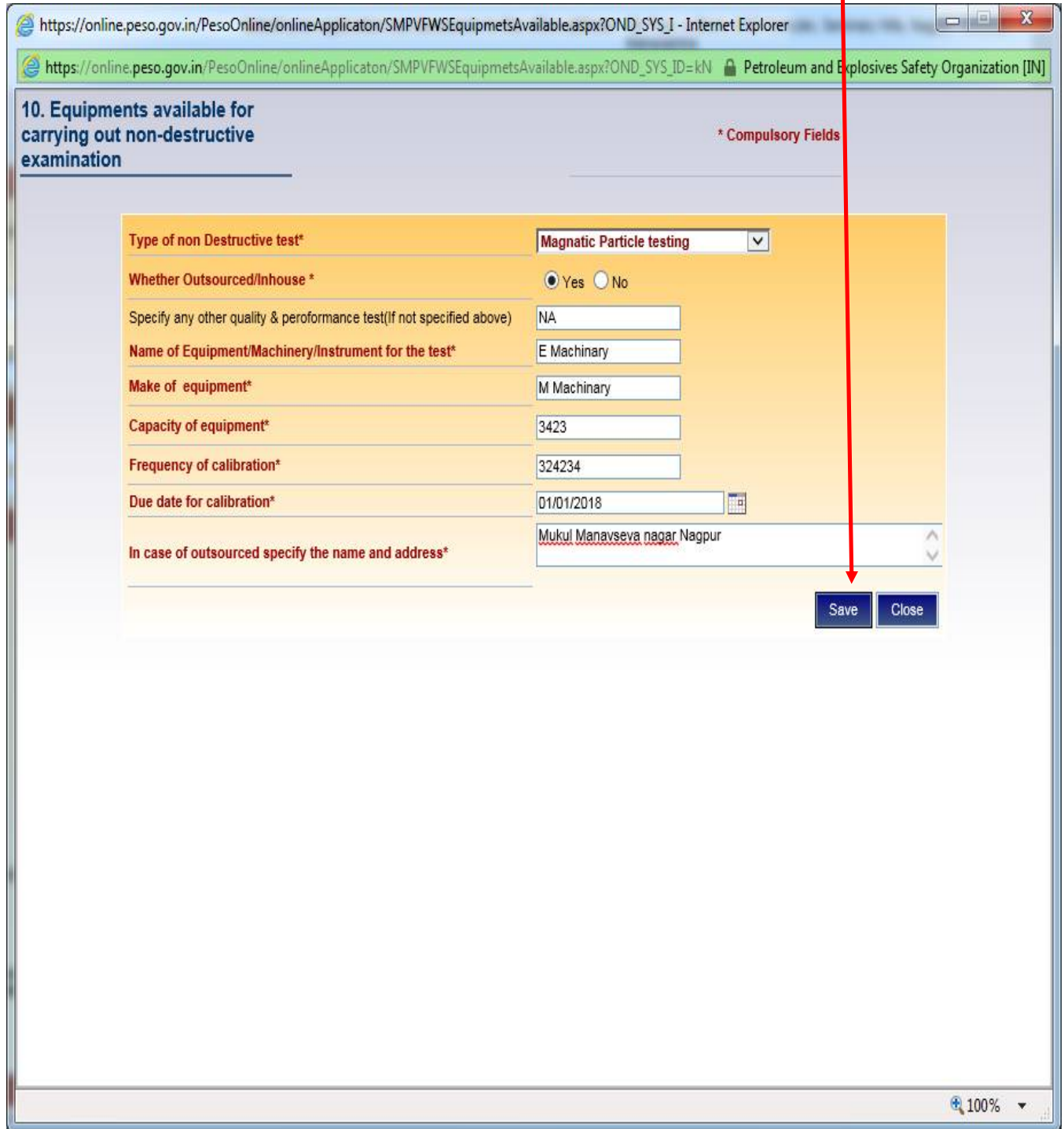
15.List of relevant codes, specifications and technical literature available

16.Records and certificate of tests.

Payment Details

Step 40) Equipments available for carrying out non-destructive examination-

After clicking on **Click Image to Add \ Edit Details of Equipments available for carrying out non-destructive examination.**  Sign below screen below screen will be display where you can Enter Details of Equipments available for carrying out non-destructive examination and click on **save** Button.



The screenshot displays a web browser window with the URL https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSEquipmetsAvailable.aspx?OND_SYS_I. The page title is "10. Equipments available for carrying out non-destructive examination". A red arrow points to the "Save" button at the bottom right of the form.

*** Compulsory Fields**

Type of non Destructive test*	Magnatic Particle testing
Whether Outsourced/Inhouse *	☒ Yes ☐ No
Specify any other quality & perofrmance test(If not specified above)	NA
Name of Equipment/Machinery/Instrument for the test*	E Machinery
Make of equipment*	M Machinery
Capacity of equipment*	3423
Frequency of calibration*	324234
Due date for calibration*	01/01/2018
In case of outsourced specify the name and address*	Mukul Manavseva nagar Nagpur

Save **Close**

Step 41) Equipments available for carrying out non-destructive examination

Using below screen you can edit/delete Equipments available for carrying out non-destructive examination.

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSEquipmetsAvailable.aspx?OND_SYS_I - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSEquipmetsAvailable.aspx?OND_SYS_ID=kN Petroleum and Explosives Safety Organization [IN]

10. Equipments available for carrying out non-destructive examination

* Compulsory Fields

Type of non Destructive test*

--Select--

Whether Outsourced/Inhouse *

☒ Yes ☐ No

Specify any other quality & perofrmance test(If not specified above)

Name of Equipment/Machinery/Instrument for the test*

Make of equipment*

Capacity of equipment*

Frequency of calibration*

Due date for calibration*

In case of outsourced specify the name and address*

Save

Close

Sr. No.	Type of non Destructive test	Name Of Equipment	Make Of Equipment	Capicity Of Equipment	Edit	Delete
1	Magnatic Particle testing	E Machinery	M Machinery	3423		

100%

Step 42) List of machinery provided for manufacturing vessels/vapouriser/fittings-

First Click on **List of machinery provided for manufacturing vessels/vapouriser/fittings Tab->**

Click Image to Add \ Edit Details of List of machinery provided for manufacturing vessels/vapouriser/fittings. 

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=kNesmkY6I%2687U4Vlg%2F4%3d%3d

Petroleum and Explosives Safety Organization [IN]

Longitude E Latitude E

Phone (00000-88888888) Fax (0000-88888888)

Mobile 91 Email

Office Code * Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Workshop Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

☐ 8.Details of templates or gauges provided to check or test

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

Click Image to Add \ Edit Details of List of machinery provided for manufacturing vessels/vapouriser/fittings. 

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Step 43) List of machinery provided for manufacturing vessels/vapouriser/fittings-

After clicking on Click Image to Add \ Edit Details of List of machinery provided for manufacturing vessels/vapouriser/fittings. Sign below screen below screen will be display where you can Enter Details of List of machinery provided for manufacturing vessels/vapouriser/fittings and click on save Button.

The screenshot shows a web browser window with the URL https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSLstofmachinery%20.aspx?OND_SYS_I. The page title is "11. List of machinery provided for manufacturing vessels/vapouriser/fittings –". A red arrow points from the "save" button in the form to the "save" button mentioned in the text above.

*** Compulsory Fields**

Type of process*	Stress relieving
Other process for fabrication	Na
Whether Outsourced or In House*	☐ Yes ☒ No
Name of equipment*	T Equipment
Make of equipment*	T Make
Capacity of equipment*	2343
Motor rating of equipment*	34324 x

Save Close

Click Image to Add Record 

Step 44) List of machinery provided for manufacturing vessels/vapouriser/fittings

Using below screen you can edit/delete List of machinery provided for manufacturing vessels/vapouriser/fittings.

11. List of machinery provided for manufacturing vessels/vapouriser/fittings –

* Compulsory Fields

Type of process* --Select--
Other process for fabrication
Whether Outsourced or In House* Yes No
Name of equipment*
Make of equipment*
Capacity of equipment*
Motor rating of equipment*

Save Close

Click Image to Add Record

Sr. No.	Type of process	Name Of Equipment	Make Of Equipment	Capacity Of Equipment	Edit	Delete
1	Stress relieving	T Equipment	T Make	2343		

100%

Step 45) Name and address of the independent inspecting authority.

First Click on **Name and address of the independent inspecting authority Tab** Click Image to Add \

Edit Details of Name and address of the independent inspecting authority. 

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=K%2687U4H0g%2A%3d%3d Petroleum and Explosives Safety Organization [IN]

Longitude E Latitude E

Phone (00000-88888888) Fax (00000-88888888)

Mobile 91 Email

Office Code * Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Workshop Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in manufacture of vessels/vapouriser/fittings. -

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

☐ 8.Details of templates or gauges provided to check or test

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

☐ 12.Name and address of the independent inspecting authority.

Click Image to Add \ Edit Details of Name and address of the independent inspecting authority. 

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

☐ 15.List of relevant codes, specifications and technical literature available

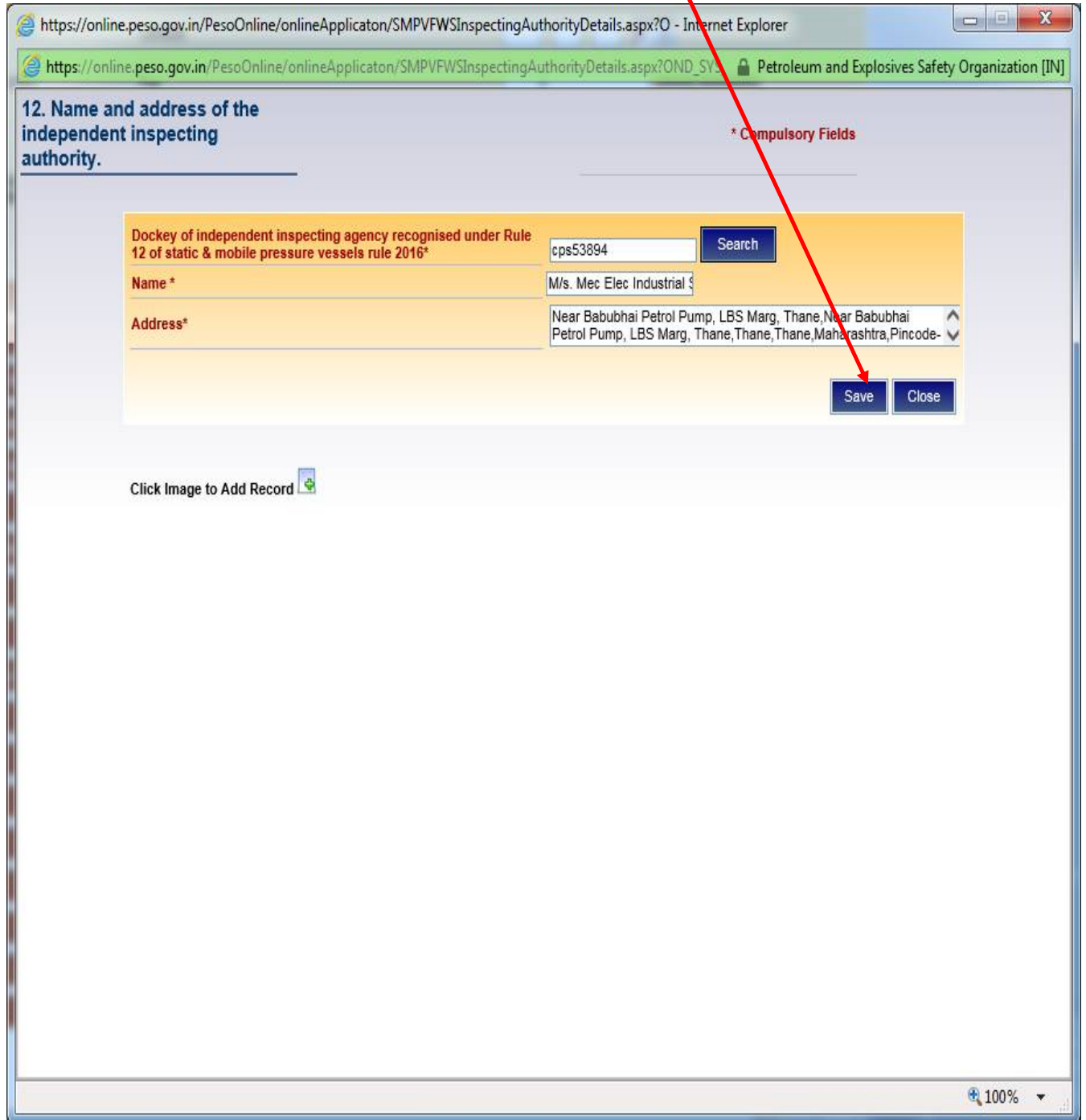
☐ 16.Records and certificate of tests.

☐ Payment Details

Step 46) Name and address of the independent inspecting authority.

After clicking Click Image to Add \ Edit Details of Name and address of the independent inspecting authority. 

 Sign below screen below screen will be display where you can Enter Details of Name and address of the independent inspecting authority and click on save Button.



https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWInspectingAuthorityDetails.aspx?O - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWInspectingAuthorityDetails.aspx?OND_SY... Petroleum and Explosives Safety Organization [IN]

12. Name and address of the independent inspecting authority.

* Compulsory Fields

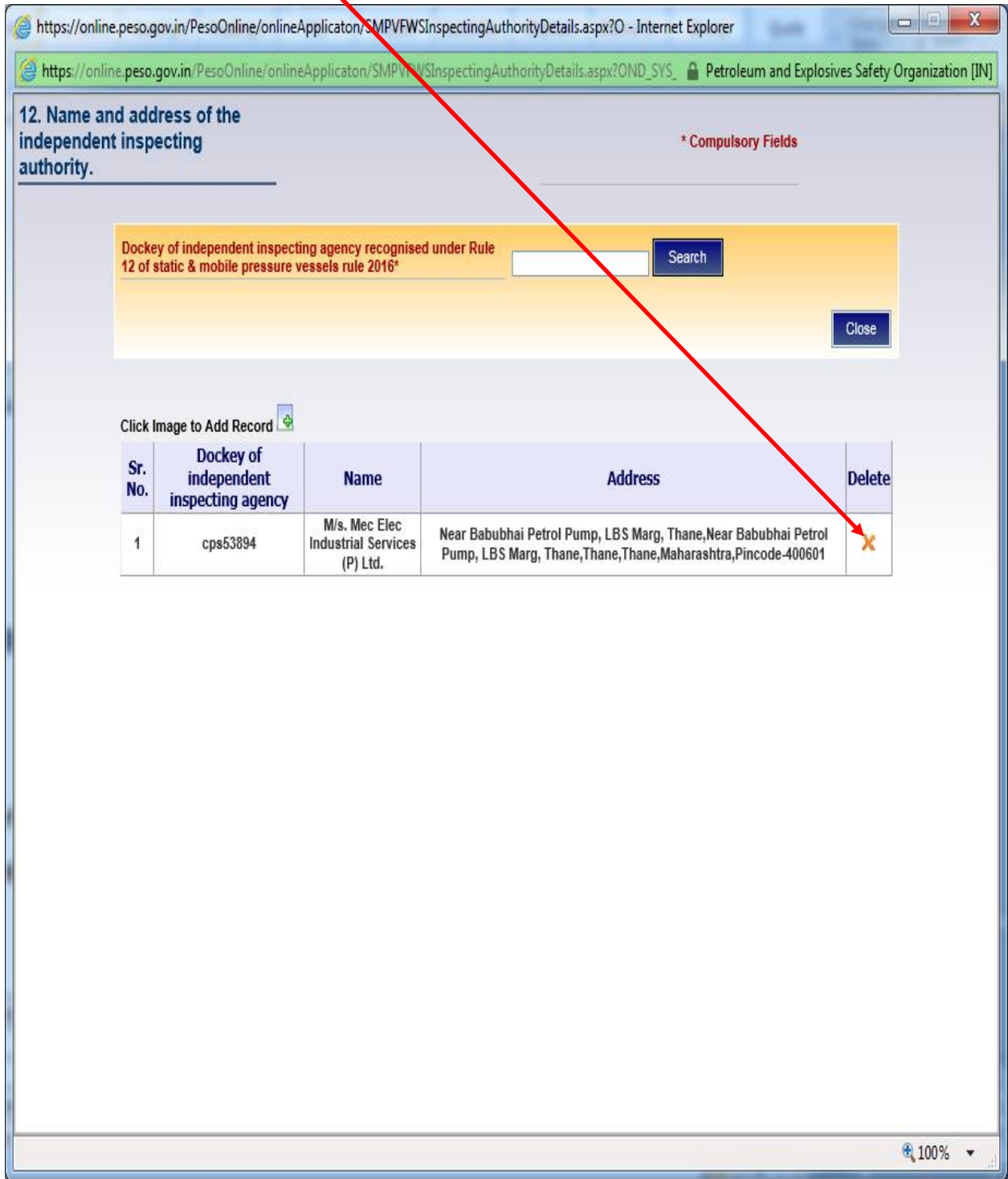
Dockey of independent inspecting agency recognised under Rule 12 of static & mobile pressure vessels rule 2016*	cps53894	Search
Name *	M/s. Mec Elec Industrial S	
Address*	Near Babubhai Petrol Pump, LBS Marg, Thane, Near Babubhai Petrol Pump, LBS Marg, Thane, Thane, Thane, Maharashtra, Pincode-	
		Save Close

Click Image to Add Record 

100%

Step 47) Name and address of the independent inspecting authority.

Using below screen you can **delete** Name and address of the independent inspecting authority.



https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWInspectingAuthorityDetails.aspx?O - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWInspectingAuthorityDetails.aspx?OND_SYS_ Petroleum and Explosives Safety Organization [IN]

12. Name and address of the independent inspecting authority.

* Compulsory Fields

Dockey of independent inspecting agency recognised under Rule 12 of static & mobile pressure vessels rule 2016*

Click Image to Add Record 

Sr. No.	Dockey of independent inspecting agency	Name	Address	Delete
1	cps53894	M/s. Mec Elec Industrial Services (P) Ltd.	Near Babubhai Petrol Pump, LBS Marg, Thane, Near Babubhai Petrol Pump, LBS Marg, Thane, Thane, Thane, Maharashtra, Pincode-400601	

100%

Step 48) whether the fabrication shop is certified under ISO or equivalent certification.

First Click on **whether the fabrication shop is certified under ISO or equivalent certification.**

Tab -> Click Image to Add \ Edit Details of Whether the fabrication shop is certified under ISO or equivalent certification . 

Online Application - Internet Explorer
https://online.peso.gov.in/PesoOnline/OnlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=HNeSunkY6I%2b87U4Vlg%2fA%3d%3d Petroleum and Explosives Safety Organization [IN]

Nearest Port:
Longitude: E Latitude: E
Phone: (00000-88888888) Fax: (00000-88888888)
Mobile: 91 Email:
Office Code: Nagpur
Submit your application and documents to this office address: Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Workshop Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

☐ 3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

☐ 4.Organizational set-up with specific reference to qualification, and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

☐ 8.Details of templates or gauges provided to check or test

☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

Click Image to Add \ Edit Details of Whether the fabrication shop is certified under ISO or equivalent certification . 

☐ 14.Infrastructure facilities.

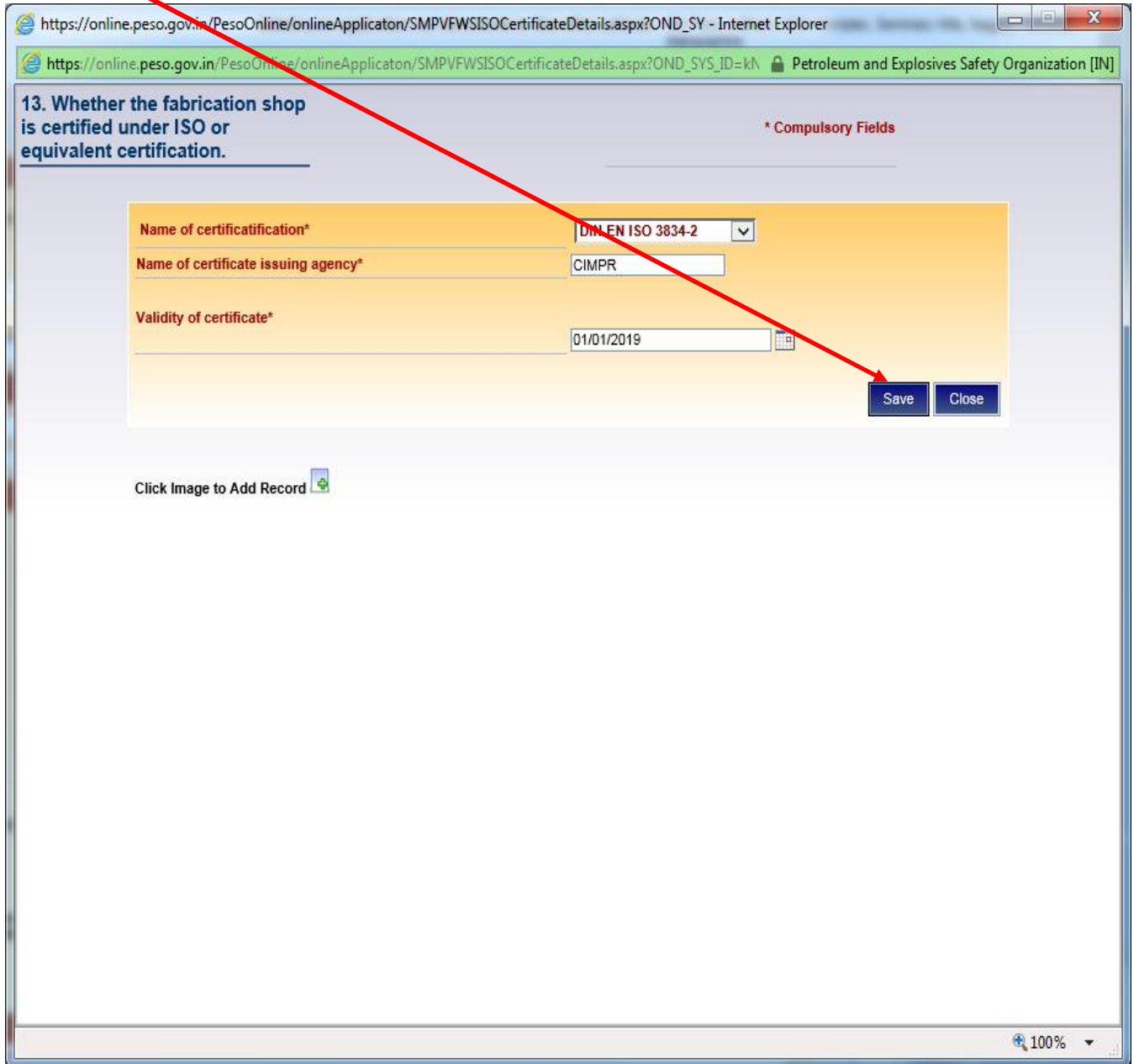
☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Step 49) whether the fabrication shop is certified under ISO or equivalent certification.

After clicking Click Image to Add \ Edit Details of Whether the fabrication shop is certified under ISO or equivalent certification.  Sign below screen below screen will be display where you can Enter Details of Whether the fabrication shop is certified under ISO or equivalent certification and click on save Button.



The screenshot shows a web browser window with the URL https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWISOCertificateDetails.aspx?OND_SY=kN. The page title is "Petrolium and Explosives Safety Organization [IN]". The main heading is "13. Whether the fabrication shop is certified under ISO or equivalent certification." with a red asterisk indicating compulsory fields. The form contains three fields: "Name of certification*" with a dropdown menu showing "DIN EN ISO 3834-2", "Name of certificate issuing agency*" with a text box containing "CIMPR", and "Validity of certificate*" with a date picker showing "01/01/2019". At the bottom right of the form are "Save" and "Close" buttons. A red arrow points from the "save" button in the text above to the "Save" button in the form. Below the form is a link "Click Image to Add Record" with a small icon.

Name of certification*	DIN EN ISO 3834-2
Name of certificate issuing agency*	CIMPR
Validity of certificate*	01/01/2019

Click Image to Add Record 

Step 50) whether the fabrication shop is certified under ISO or equivalent certification.

Using below screen you can **Edit/delete** Whether the fabrication shop is certified under ISO or equivalent certification.

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWISOCertificateDetails.aspx?OND_SY - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWISOCertificateDetails.aspx?OND_SYS_ID=kN Petroleum and Explosives Safety Organization [IN]

13. Whether the fabrication shop is certified under ISO or equivalent certification.

*** Compulsory Fields**

Name of certification* --Select--

Name of certificate issuing agency*

Validity of certificate*

Save Close

Click Image to Add Record

Sr. No.	Name of certification	Name of certificate issuing agency	Validity of certificate	Edit	Delete
1	DIN EN ISO 3834-2	CIMPR	01/01/2019		

100%

First Click on **Infrastructure facilities Tab** -> Click Image to Add \ Edit Details of Infrastructure facilities.

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=4Neu%6f%2687U4Vlg%2FA%3d%3d

Petroleum and Explosives Safety Organization [IN]

Nearest Port:

Longitude: E Latitude: E

Phone: - (00000-88888888) Fax: - (00000-88888888)

Mobile: 91 Email:

Office Code * Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

[Save](#)

Existing Workshop Approval Number If any

1.Land Details

2.Whether the applicant has manufactured any unified pressure vessel, vapouriser or fittings thereof.

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. –

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. –

10. Equipments available for carrying out non-destructive examination

11.List of machinery provided for manufacturing vessels/vapouriser/fittings –

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

14.Infrastructure facilities.

[Click Image to Add | Edit Details of Infrastructure facilities.](#)

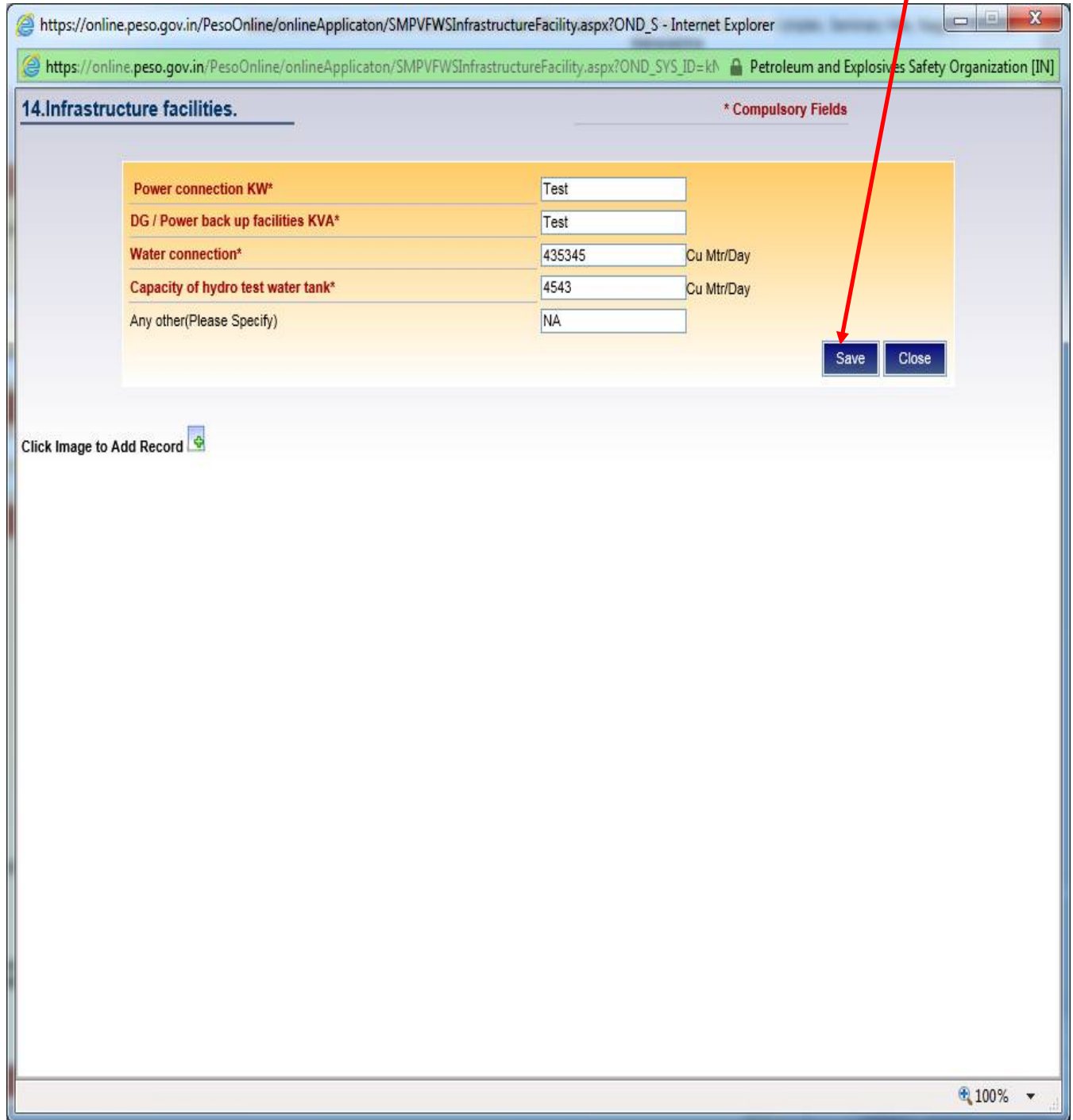
15.List of relevant codes, specifications and technical literature available

16.Records and certificate of tests.

Payment Details

Step 51) Infrastructure facilities.

After clicking Click Image to Add \ Edit Details of Infrastructure facilities.  Sign below screen below screen will be display where you can Enter Details Infrastructure facilities. and click on save Button.



https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWInfrastructureFacility.aspx?OND_S - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWInfrastructureFacility.aspx?OND_SYS_ID=k... Petroleum and Explosives Safety Organization [IN]

14.Infrastructure facilities.

* Compulsory Fields

Power connection KW*	Test	
DG / Power back up facilities KVA*	Test	
Water connection*	435345	Cu Mtr/Day
Capacity of hydro test water tank*	4543	Cu Mtr/Day
Any other(Please Specify)	NA	

Click Image to Add Record 

Save Close

100%

Step 52) Infrastructure facilities.

Using below screen you can **Edit/delete** Infrastructure facilities.

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWsInfrastructureFacility.aspx?OND_S - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWsInfrastructureFacility.aspx?OND_SYS_ID=k... Petroleum and Explosives Safety Organization [IN]

14.Infrastructure facilities.

* Compulsory Fields

Power connection KW*

DG / Power back up facilities KVA*

Water connection*

Cu Mtr/Day

Capacity of hydro test water tank*

Cu Mtr/Day

Any other(Please Specify)

Save

Close

Click Image to Add Record 

Sr. No.	Power connection KW	DG/Power back up facilities KVA	Water connection	Capacity of hydro test water tank	Edit	Delete
1	Test	Test	435345	4543		

100%

First Click on **List of relevant codes, specifications and technical literature available** Tab -> Click Image to Add \ Edit Details of List of relevant codes, specifications and technical literature available.

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineViewApplication.aspx?OND_SYS_ID=1NesmkY6I%26287U4HVi%26A%3d%3d

Petroleum and Explosives Safety Organization [IN]

Nearest Port:

Longitude: E Latitude: E

Phone: (0000-88888888) Fax: (0000-88888888)

Mobile: St Email:

Office Code: Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Save

Existing Workshop Approval Number If any

1.Land Details

2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

10. Equipments available for carrying out non-destructive examination

11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

14.Infrastructure facilities.

15.List of relevant codes, specifications and technical literature available

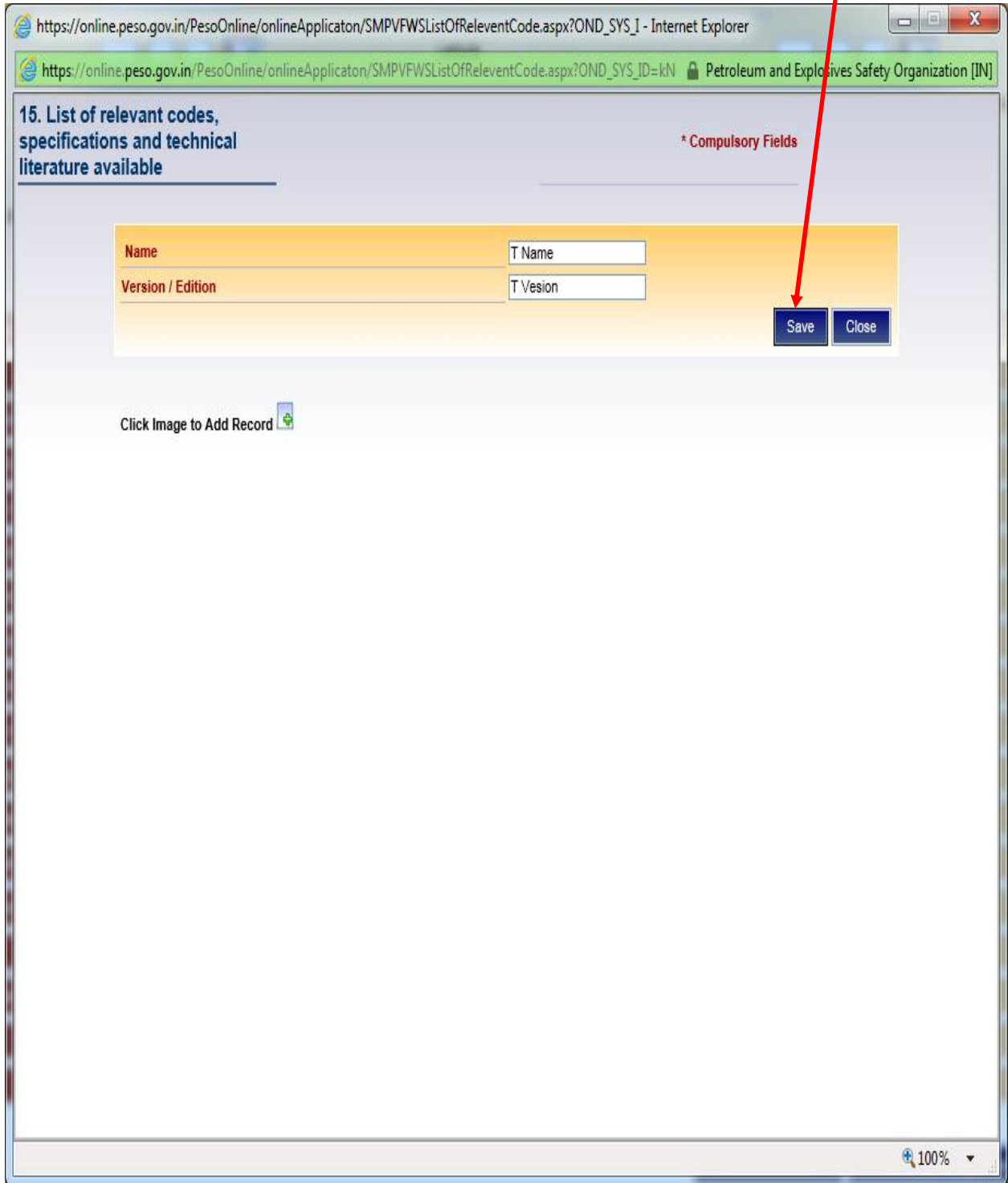
Click Image to Add / Edit Details of List of relevant codes, specifications and technical literature available.

16.Records and certificate of tests.

Payment Details

Step 54) List of relevant codes, specifications and technical literature available-

After clicking Click Image to Add \ Edit Details of List of relevant codes, specifications and technical literature available.  Sign below screen below screen will be display where you can Enter Details of List of relevant codes, specifications and technical literature available and click on **save** Button.



The screenshot shows a web browser window with the URL https://online.peso.gov.in/PesoOnline/onlineApplicaton/SMPVFWSListOfRelevantCode.aspx?OND_SYS_I. The page title is "15. List of relevant codes, specifications and technical literature available". A red arrow points to the "Save" button in the form.

15. List of relevant codes, specifications and technical literature available

* Compulsory Fields

Name	T Name
Version / Edition	T Vesion

Click Image to Add Record 

Save Close

Step 55) List of relevant codes, specifications and technical literature available

Using below screen you can **Edit/delete** List of relevant codes, specifications and technical literature available.

15. List of relevant codes, specifications and technical literature available

* Compulsory Fields

Name

Version / Edition

Save Close

Click Image to Add Record 

Sr. No.	Name	Version	Edit	Delete
1	T Name	T Vesion		

Step 21) Payment Details-

There are two modes available for payment

1) Online

2) DD Payment

You can choose any one of them.

Note- Please note after online payment using payment gateway after payment done successfully you can't change anything in application.

Fee- for Approval of Fabrication shop 5000 Rs Fee required.

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=KINesxmkY6f%26b7U4HvYg%2A%3d%3d

Identified by VeriSign

1. Land Details

2. Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

3. Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4. Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5. Organizational set-up of the inspecting personnel engaged by the applicant

6. Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7. Details of the equipment installed for chemical analysis and mechanical tests.

8. Details of templates or gauges provided to check or test

9. Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

10. Equipments available for carrying out non-destructive examination

11. List of machinery provided for manufacturing vessels/vapouriser/fittings -

12. Name and address of the independent inspecting authority.

13. Whether the fabrication shop is certified under ISO or equivalent certification.

14. Infrastructure facilities.

15. List of relevant codes, specifications and technical literature available

16. Record and certificate of tests.

Payment Details

☒ Online ☐ DD Payment

Last Payment Status :
Balance Amount : Rs. 0

License/Approval Fee Payable : Rs. 5000
Total Amount Payable: Rs. 5000

Terms & Conditions for Online Payment :-

1. The convenience fee i.e. Payment Gateway charges levied by Master/Visa/others for credit card and debit card will be as applicable.
2. No processing fee for Online Transaction is levied by PESO.
3. No Refund/Cancellation will be entertained for the amount paid by any applicant through the Online Payment Gateway (Online Payment).
4. To avoid fraudulent transaction, it is recommended not to reveal details of your card to anybody; make payment yourself without going through any channels/agents.
5. Do not open multiple payment windows simultaneously.

☒ I accept the aforesaid terms and conditions for online payment

Pay Now

Save and Submit Print Online Application Reset

Step-22) DD Payment- Click on **payment details Tab**->Select **DD Payment**->The Click Image to Add

Payment Details 

Online Application - Internet Explorer
https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=912-HZ4cugKDpC2wufRg%3d%3d Petroleum and Explosives Safety Organization [IN]

Purpose * Approval For Work Shop to fabricate petroleum Tank Truck
Form No * FORM FWS
Subject * Prior Approval

The name in which License is required

Applicant Name Fabrication Pvt Ltd
Name in which License is required * M Fabrication Pvt Ltd

Work Shop Address

Plot No * 22 Site Address Seminary Hills Nagpur
State * Maharashtra District * NAGPUR
Taluka / Tahsil Nagpur (Rural) City --Select--
Village/Town Pin code * 440006
Nearest Police Station * NGP Nearest Railway Station * NGP
Nearest Port
Longitude E Latitude E
Phone (00000-888888888) Fax (00000-888888888)
Mobile 91 Email
Office Code * Nagpur

Submit your application and documents to this office address :
Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Existing Workshop Approval Number * any

Details of Manpower

Machineries Details

Details of Proprietor/Partners and authorized signatories

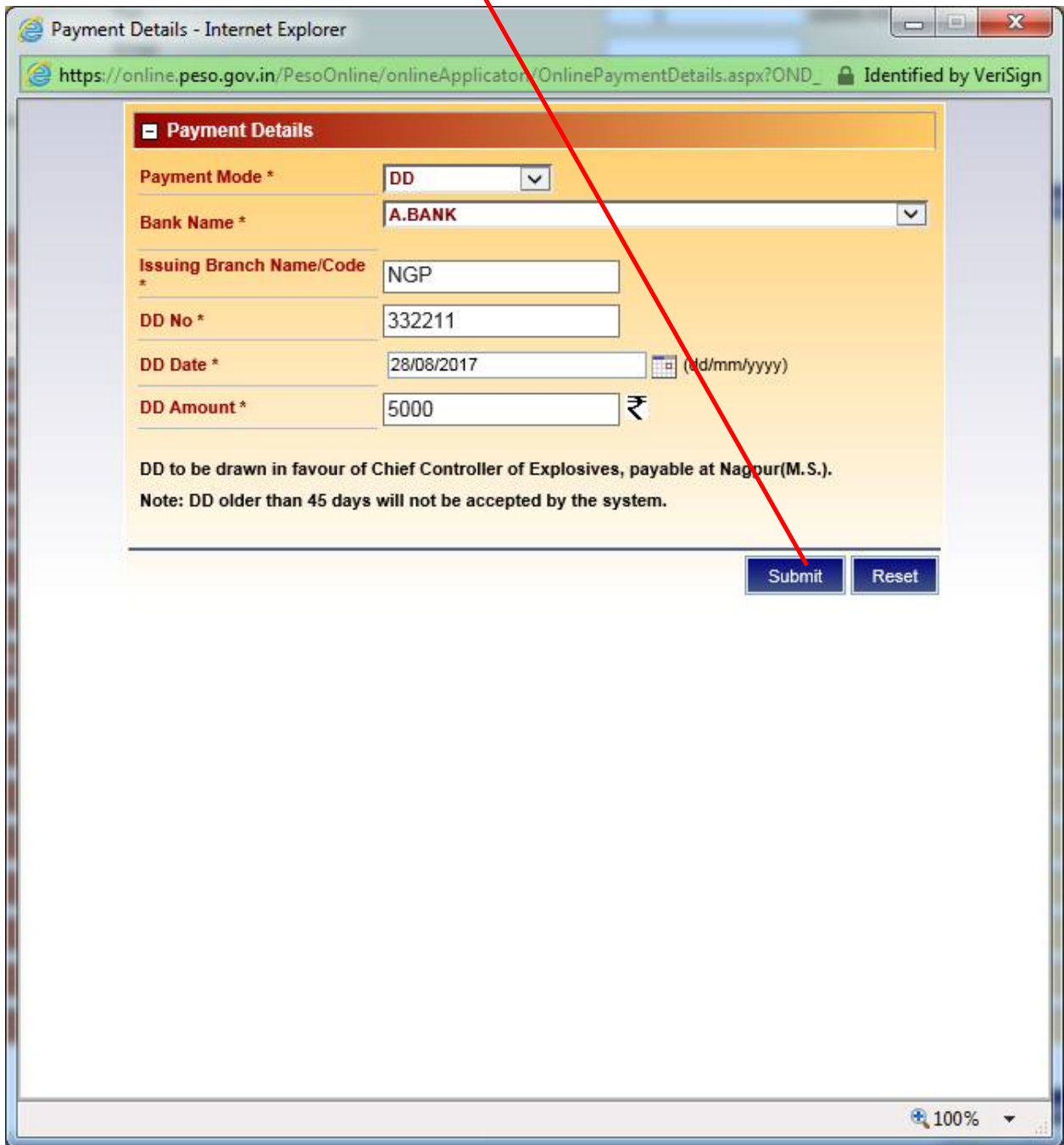
Payment Details

☐ Online ☒ DD Payment

Click Image to Add Payment Details 

Save and Submit Print Online Application Reset

Step-23) DD Payment- Click on Click Image to Add Payment Details  then below screen will be appear-enter DD Detail and click on **Submit Button**



Payment Details - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplicator/OnlinePaymentDetails.aspx?OND_ Identified by VeriSign

Payment Details

Payment Mode *

Bank Name *

Issuing Branch Name/Code *

DD No *

DD Date * (dd/mm/yyyy)

DD Amount * ₹

DD to be drawn in favour of Chief Controller of Explosives, payable at Nagpur(M.S.).
Note: DD older than 45 days will not be accepted by the system.

100%

Step-24) Final Submit- Click on **Save and Submit** button for final submission-

Note-Before final save submit please verify all details which you have entered after save submit you can't change anything in application.

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=MNesmkY6I%2b87U4NVlg%2A%263d Petroleum and Explosives Safety Organization [IN]

MOBILE: ST: Email:

Office Code: Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

Save

Existing Workshop Approval Number if any

1.Land Details

2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

3.Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

4.Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -

5.Organizational set-up of the inspecting personnel engaged by the applicant

6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

7.Details of the equipment installed for chemical analysis and mechanical tests.

8.Details of templates or gauges provided to check or test

9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

10. Equipments available for carrying out non-destructive examination

11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

12.Name and address of the independent inspecting authority.

13.Whether the fabrication shop is certified under ISO or equivalent certification.

14.Infrastructure facilities.

15.List of relevant codes, specifications and technical literature available

16.Records and certificate of tests.

Payment Details

Online DD Payment

Click Image to Add Payment Details

DD /IPO No.	Issuing Bank_Branch Name/Code	Amount	DD Date	Edit	Delete
332211	A.BANK NGP	5000	28/08/2017		

Save and Submit Print Online Application Reset

Step-24) Print Online application- After final Save Submit now you can take print of Online Application. After print send hard copy of that print of online application along with required document to PESO Office.

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/OnlineNewApplication.aspx?OND_SYS_ID=kNesmkY6l%2b87U4Vlg%2fA%3d%3d Identified by VeriSign

Nearest Port

Longitude E Latitude E

Phone (00000-88888888) Fax (00000-88888888)

Mobile 91 Email

Office Code Nagpur

Submit your application and documents to this office address : Chief Controller of Explosives, 5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006, Maharashtra

☐ Existing Workshop Approval Number If any

☐ 1.Land Details

☐ 2.Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

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☐ 5.Organizational set-up of the inspecting personnel engaged by the applicant

☐ 6.Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vaporizer/fittings

☐ 7.Details of the equipment installed for chemical analysis and mechanical tests.

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☐ 9.Steps taken to check the accuracy of testing and checking equipment and frequency of such checking. -

☐ 10. Equipments available for carrying out non-destructive examination

☐ 11.List of machinery provided for manufacturing vessels/vapouriser/fittings -

☐ 12.Name and address of the independent inspecting authority.

☐ 13.Whether the fabrication shop is certified under ISO or equivalent certification.

☐ 14.Infrastructure facilities.

☐ 15.List of relevant codes, specifications and technical literature available

☐ 16.Records and certificate of tests.

☐ Payment Details

Print Online Application

Step-25) Print Online application- Click on Print

Online Application - Internet Explorer

https://online.peso.gov.in/PesoOnline/onlineApplication/Letters.aspx?OND_SYS_ID=kWesnky61%2b817U4Vlg%2fA%3d%3d&OND_SYS_TransId=M5zq1qfjupuv7c0P86uA%3d%3d&DockKeyNew=KgzMZqR8YDyU89ByA%3d%3d&Inw Petroleum and Explosives Safety Organization [IN]

 Applicant Type : Company
Applicant Name : M/s. Nilesht Pvt Ltd
Phone :
Email : dhoteaganesh[at]gmail[dot]com

Application Request

FORMFPV

Online Inward Number : OIN124324 Online Inward Date : 28/08/2017

Application for APPROVAL OF FABRICATION WORK SHOP FOR FABRICATION OF VAPORISER
The signed application with necessary enclosures to be submitted within 15 days at the address given below:
Chief Controller of Explosives,
5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006

1 Applicant's name M/s. Nilesht Pvt Ltd
2 Applicant's full postal address NA
3 Fabrication shop premises Plot No. 22, Sadar Nagpur
State Maharashtra
District NAGPUR
Taluka Nagpur (Rural)
Town and Village
PIN 323323

4 Existing Workshop Approval Number if any

Sr.No	Approval No.	Approval Date	Validity
1		01/01/1900	01/01/1900

5 Land Details

Sr.No	Whether land is Owned or Leased	Plot address	Complete area of plot	Covered shed area of fabrication shop	Open area of fabrication shop	Extra area if any to be used for future expansion	In case of leased land - validity of lease deed
1	Yes	Sadar Nagpur	20000	10000	5000	5000	01/01/2018

6 Whether the applicant has manufactured any unfired pressure vessel, vapouriser or fittings thereof.

Sr.No	vessels/vapouriser/fittings manufacture Date	for whom the vessels/vapouriser/fittings were fabricated and there approximate numbers	Details of the vessels/vapouriser/fittings manufactured
1	26/08/2017	20	Test Details

7 Specifications of Code proposed to be adopted for the manufacture of the vessels/vapouriser/fittings.

Sr.No	Code
1	AD.2000

8 Organizational set-up with specific reference to qualifications and experience of the personnel engaged in the manufacture of vessels/vapouriser/fittings. -.

Sr.No	Name	Qualification	Experience	Age
1	Rahul	Graduate	4	35
2	Sameer k	Graduate	8	32

9 Organizational set-up of the inspecting personnel engaged by the applicant.

Sr.No	Name	Qualification	Experience	Age
1	Nakul	Postgraduate	5	33
2	Ravi	Postgraduate	2	30

10 Process of manufacture of vessels/vaporizer/fittings, beginning with raw material and ending with the finished vessels/vapouriser/fittings

Sr.No	Process of manufacture of vessels	Quality control checks	Other quality and performance tests

