

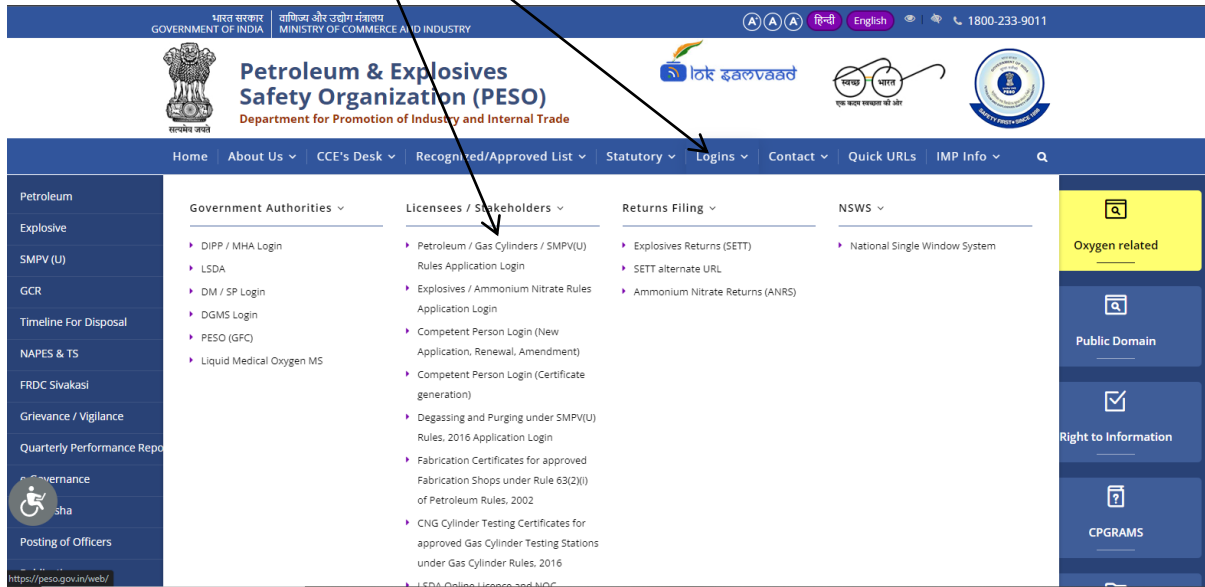
Help Operational Guideline for Online Application of Combined License

Visit the PESO website: <https://peso.gov.in/web/>

Hover the cursor over **Logins**.

Select **Petroleum/Gas Cylinders/SMPV (U) Rules Application Login**.

Click the link to proceed to the login page.



A new login page will open as shown below.

Enter your login credentials and click **Login**.



After successful login, the **User Dashboard** will be displayed.

Click **New Application** to apply for a new **Combined License for Automotive Fuels Dispensing Station under Petroleum Rules, Gas Cylinders Rules, and SMPV (U) Rules**.

The screenshot shows the PESO Online Application Filing System User Dashboard. The top navigation bar includes links for Home, New Application, Subsequent Applications (Portfolio), Payment Status, Public Domain, My Profile, and Cylinder Manufacturer (New Approval/Revalidation). The user is logged in as Mr. Ravindra Behar. The dashboard displays the user's profile information, including Name, Date of Birth, No of Licenses, Correspondence Address, City, Taluka / Tahsil, District, State, and Pincode. There are also links for Application Status, Discrepancy Letters, Approved Applications, and Application in Process. A section for Quick Links includes Fees Calculator, Public Domain, and Change Password. A section for Important Circular / Notice is also present. The dashboard also features a list of recent updates, including CCE's circular dated 04.01.2021 on Approval of Ex Electrical Apparatus, Update Latitude & Longitude data for license premises, Medical / Liquid Oxygen Monitoring System, Register Support Call, and Registered Support Call Status.

After clicking **New Application**, the **Application Request** window will open.

The screenshot shows the Application Request form. The form is divided into several sections: Application Request, Rules, Purpose, Form No, Subject, The name in which License is required, Site Address, and Phone. The Rules section has a dropdown menu for selecting the rules. The Purpose section has a dropdown menu for selecting the purpose. The Form No section has a dropdown menu for selecting the form number. The Subject section has a dropdown menu for selecting the subject. The Site Address section includes fields for State, Taluka / Tahsil, Village/Town, Nearest Police Station, Nearest Port, District, City, Pin code, and Nearest Railway Station. The Phone section includes fields for Phone, Mobile, and Office Name. The form also includes a Save button.

From the **Rule** dropdown list, select:

Petroleum Rules, 2002 / Gas Cylinders Rules, 2016 / SMPV (U) Rules, 2016.

The screenshot shows the Application Request form with the Rule dropdown menu open. The dropdown menu lists the following options: Calcium Carbide Rule 1987, Gas Cylinders Rules 2016, Petroleum Rules 2002, SMPV (U) Rules 2016, and Petroleum Rules 2002 / Gas Cylinders Rules 2016 / SMPV (U) Rules 2016. The user has selected the last option.

Select the appropriate **Purpose** from the dropdown list.

The screenshot shows the Application Request form with the Purpose dropdown menu open. The dropdown menu lists the following options: Combined License for Automotive Fuels Dispensing Station under Petroleum, GCR And SMPV Rules. The user has selected this option.

Select the appropriate **Subject**.

The screenshot shows the 'Application Request' form. The 'Subject' dropdown menu is open, showing options: 'Petroleum Rules 2002 / Gas Cylinders Rules 2016 / SMPV (U) Rules 2016', 'Combined License for Automotive Fuels Dispensing Station under Petroleum, GCR And SMPV Rules.', and 'FORM CL-PGS'. The 'Applicant Name' field is filled with 'Bharat Petroleum Corporation Ltd'.

Fill in all mandatory details and click Save.

The screenshot shows the 'Application Request' form with all mandatory fields filled. The 'Subject' dropdown menu is open, showing options: 'Petroleum Rules 2002 / Gas Cylinders Rules 2016 / SMPV (U) Rules 2016', 'Combined License for Automotive Fuels Dispensing Station under Petroleum, GCR And SMPV Rules.', and 'FORM CL-PGS'. The 'Applicant Name' field is filled with 'Bharat Petroleum Corporation Ltd'. The 'Site Address' section is filled with 'Nagpur'. The 'Phone' field is filled with '91 9674166941'. The 'Email' field is filled with 'abc123@gmail.com'. A black arrow points from the text 'Fill in all mandatory details and click Save.' to the 'Save' button at the bottom right.

After click on “Save”, system will show the message as “Application Info is Saved successfully”.

A new tab “Combined License” will show.

Click the Add (+) button to proceed.

The screenshot shows the 'Combined License Type' form. The 'Add (+)' button is visible at the bottom right.

The following screen will be displayed.

- Select the required license categories applicable to your premises.
- Click **Save**.

Application for New Combined License

Select Purposes *

☐ FORMXIV (License for Petroleum Service Station.)(Petroleum Rules 2002).

☐ FORM G (Licence to dispense Compressed Natural Gas or Compressed Bio-Gas in a CNG/CBG dispensing station as automotive fuel.)(Gas Cylinders Rules, 2016).

☐ FORM LS-1B (Licence to Store and Dispense Auto LPG in an Auto LPG Dispensing Station as automotive fuel to Motor Vehicles.)(SMPV (U) Rules 2016).

☐ FORM LS-1C Licence to Store and Dispense Auto LNG in Auto LNG Dispensing Station as Automotive Fuel to Motor Vehicles (SMPV (U) Rules 2016).

Save Close

Selected Purposes

Based on the selected options, the corresponding capacity details section will become available. Click the Add (+) button to enter the required capacity details.

Combined License Type

Click Image to Add Combined License Type

You have selected the following Combined License Forms, Purposes

Sr. No.	Selected Forms , Purposes
1	FORMXIV (License for Petroleum Service Station.)(Petroleum Rules 2002).
2	FORM G (Licence to dispense Compressed Natural Gas or Compressed Bio-Gas in a CNG/CBG dispensing station as automotive fuel.)(Gas Cylinders Rules, 2016).
3	FORM LS-1B (Licence to Store and Dispense Auto LPG in an Auto LPG Dispensing Station as automotive fuel to Motor Vehicles.)(SMPV (U) Rules 2016).
4	FORM LS-1C Licence to Store and Dispense Auto LNG in Auto LNG Dispensing Station as Automotive Fuel to Motor Vehicles (SMPV (U) Rules 2016).

Form-XIV Capacity

Click Image to Add \ Edit Form-XIV Capacity

Form-G Capacity

Click Image to Add \ Edit Form-G Capacity

Form-LS1B Capacity

Click Image to Add \ Edit Form-LS1B Capacity

Form-LS1C Capacity

Click Image to Add \ Edit Form-LS1C Capacity

Click the Add (+) button in the Documents & Drawings section.

Document & Drawing

Click Image to Add Document & Drawing Details

The following screen will open.
Upload all the required documents and drawings.

Document & Drawing Details

Compulsary Fields

Type

Description *

Number *

Date (DD/MM/YYYY)

Issued By

Upload File*

DOCUMENT

--Select--

Declaration that the premises is not involved in any litigation, court case, police case, etc. The land has clear title and is in legal physical possession of the applicant

Online application Form IX

Pancard of applicant

Certificate of Incorporation / Court Order for amalgamation /transfer

An application in Form C duly filled and signed.

Authorization letter from PNGRB for CGD Network

Covering letter

Documentary evidence in support of legal physical possession of the premises proposed to be licensed.

Save

Close

Sr. No.	Description	Uploaded Documents
1	Declaration	☐
2	Agreement with supplier of the Auto LPG	☐
3	Application in Form AS-1 Auto LPG	☐
4	HAZOP Study Report / Quantitative Risk Analysis Report	☐
5	Pancard of applicant	☐
6	Land documents for legal physical possession of land	☐
7	Marketing Rights for operation of Auto LPG Dispensing Station	☐
8	MSDS of the gases proposed to be stored	☐
9	Rating certificate from the accredited body	☐
10	Chief Controller of Explosives approval for Management and Operation of Auto LPG Dispensing Station	☐
11	Court order	☐
12	Land documents	☐
13	Fire water calculations	☐
14	Marketing Rights for operation of Auto LPG Dispensing Station	☐
15	MSDS of the gases proposed to be stored	☐
16	Rating certificate from the accredited body	☐
17	Agreement with supplier of the Auto LNG	☐
18	Application in Form AS-1 Auto LNG	☐
19	Certificate of incorporation / MSME Certificate / Partnership deed / LLP Agreement	☐
20	Undertaking stating that premises conforms to all the provisions of Schedule II, conditions of license Form and the SMPV (U) Rules, 2016	☐

After completion of uploading, click on “Print **Online Application**” and verify the entered information. Take Print of these application forms and upload duly signed and stamped copies in “Document & Drawing” under relevant document.

Save and Submit

Print Online Application

Reset

Note:
Application Request in the Online Application forms are displayed sequentially based on the selected application form(s) and the purpose chosen for the Combined License.

Application for Prior Approval of Combined License for Automotive Fuels Dispensing Station under Petroleum, GCR And SMPV Rules.

Chief Controller of Explosives,

5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006

FORM IX

(see rules 143, 147, 148 and 156)

Application for Prior Approval of License for Petroleum Service Station

(Documents listed below must be enclosed with this application, if it is for the grant of a license in Forms XIV, XV and XVI or in Special Form)

The replies to be given in this column

1

Applicant's name

Applicant's calling

Applicant's full postal address

2

Situation of the premises where Petroleum is to be stored

State

District

Taluka

Town and Village

PIN

Police Station

Nearest Railway Station

3

Quantity (in liters) of petroleum proposed to be imported and stored

(i) Petroleum Class A

(ii) Petroleum Class B

(iii) Petroleum Class C

Total of all classes of Petroleum

4

Quantity (in liters) of petroleum already stored in the premises

(i) Petroleum Class A

(ii) Petroleum Class B

(iii) Petroleum Class C

Total of all classes of Petroleum

5

Number of licence held for the premises and the full name of the holder of the licence.

I hereby declare that the statements made above have been checked up by me and are true and I undertake to abide by the terms and conditions of the licence which will be granted to me.

Remark

Mr. Testil,

SHARAT PETROLEUM CORPORATION LTD

NA

Khasra No: 133/47 & 133/46, Nagpur

Maharashtra

NAGPUR

Nagpur (Rural)

440006

Nagpur

Nagpur

	In Bulk	Not in Bulk	Total
(i)	18.00 KL	NIL	18.00 KL
(ii)	20.00 KL	NIL	20.00 KL
(iii)	NIL	NIL	NIL
Total	38.00 KL	NIL	38.00 KL

	In Bulk	Not in Bulk	Total
(i)	NIL	NIL	NIL
(ii)	NIL	NIL	NIL
(iii)	NIL	NIL	NIL
Total	NIL	NIL	NIL

Application for Prior Approval of Combined License for Automotive Fuels Dispensing Station under Petroleum, GCR And SMPV Rules.

FORM C

(see rules 49, 54 and 55)

Application for Prior Approval of a licence in Form CNG

Application for the grant/amendment/renewal of a licence to fill and/or store compressed gases in cylinders.

Documents listed overleaf must be enclosed with this application, if it is for the grant of a licence in Forms "E", "F" & "G" in Special Form

The replies to be given in this column

1

Name in which licence required

Applicant's calling

Applicant's full postal address

2

Situation of the premises where Compressed gas is to be filled/stored:

State

District

Taluka

Town and Village

PIN

Police Station

Nearest Railway Station

3

Nature of each compressed gas proposed to be filled/stored namely:

(a) toxic

(b) non-toxic and non-flammable

(c) non-toxic and flammable

(d) dissolved acetylene gas

(e) non-toxic and flammable liquefiable gas other than LPG

(f) Liquefied petroleum gas

4

Chemical name of each compressed gas proposed to be filled/stored

(a) toxic

(b) non-toxic and non-flammable

(c) non-toxic and flammable

(d) dissolved acetylene gas

(e) non-toxic and flammable liquefiable gas

(f) Liquefied petroleum gas

5

Quantity of each gas compressed gas proposed to be filled/stored in terms of numbers of gases mentioned under items 3(a), 3(b), 3(c) or 3(d), and in terms of Kgs. for gases mentioned under item 3(e) or 3(f)

(a) toxic

(b) non-toxic and non-flammable

(c) non-toxic and flammable

(d) dissolved acetylene gas

(e) non-toxic and flammable liquefiable gas other than LPG

(f) Liquefied petroleum gas

6

Nature, chemical name and quantity of each compressed gas already filled/stored in the premises

Mr. Testil,

SHARAT PETROLEUM CORPORATION LTD

NA

Khasra No: 133/47 & 133/46, Nagpur

Maharashtra

NAGPUR

Nagpur (Rural)

440006

Nagpur

Nagpur

(a)	Compressed Bio Gas (CBG) , COMPRESSED NATURAL GAS (CNG)
(b)	
(c)	
(d)	
(e)	
(f)	

(a)	Compressed Bio Gas (CBG) , COMPRESSED NATURAL GAS (CNG)
(b)	
(c)	
(d)	
(e)	
(f)	

Application for Prior Approval of Combined Licence for Automotive Fuels Dispensing Station under Petroleum, GCR And SMPV Rules.

**Chief Controller of Explosives,
5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006**

FORM AS.I
(See rules 50.54 and 55)

Application for Prior Approval of a licence in Form LS-1B to store Auto LPG in vessel or vessels and dispense Auto LPG in Auto LPG dispensing Station as automotive fuel to motor vehicles.
Documents listed in Note must be enclosed with this application.

The replies to be given in this column

1.	Name in which licence required	Mr. Testil.
2.	Status of applicant(individual/company/partnership/Society):	Individual
3.	Licensee's complete postal address with Pin Code	CGO, Maharashtra, NAGPUR, Nagpur (Urban), Nagpur (Urban) 440023
	Phone No. with STD code:	NA
	Fax No.	NA
	Mobile No.	9090909090
	Email:	abc@gmail.com
4.	Location of the premises where compressed gas in vessel(s) is to be stored/Already stored:	
	(a) Plot/Survey/Khasra/Gat No (s):	133/47 & 133/46
	(b) Town/Village:	NA
	(c) Tahsil/Taluka/Mandal:	Nagpur (Rural)
	(d) Police Station:	Nagpur
	(e) District and State:	NAGPUR, Maharashtra
	(f) PIN Code:	440006
5.	Chemical name and nature of compressed gas proposed to be stored:	
	(a) Name:	LPG, LPG
	(b) Toxic:	NO, NO
	(c) Flammable:	YES, YES
	(d) Corrosive:	NO, NO
	(e) Other Type:	
6.	Chemical name and nature of compressed gas already stored:	
	(a) Name:	LPG, LPG
	(b) Toxic:	NO, NO
	(c) Flammable:	YES, YES
	(d) Corrosive:	NO, NO
	(e) Other Type:	
7.	i)Quantity of the compressed gas/Auto LPG proposed to be stored.	25000 Litres
	ii)Quantity of the compressed gas/Auto LPG already stored.	25000 Litres
	iii)Quantity of Petroleum already stored,if any	
8.	Particulars of the licence held for the premises under SMPV(U) Rules and Petroleum Rules,if any and full name of the licensee.	

Application for Prior Approval of Combined Licence for Automotive Fuels Dispensing Station under Petroleum, GCR And SMPV Rules.

**Chief Controller of Explosives,
5th Floor, A-Block, CGO Complex, Seminary Hills, Nagpur - 440006**

FORM AS.I
(See rules 50.54 and 55)

Application for Prior Approval of a licence in Form LS-1C: Licence to Store and Dispense Auto LNG as Automotive Fuel to Motor Vehicles.
Documents listed in Note must be enclosed with this application.

The replies to be given in this column

1.	Name in which licence required	Mr. Testil.
2.	Status of applicant(individual/company/partnership/Society):	Individual
3.	Licensee's complete postal address with Pin Code	CGO, CGO, 440023
	Phone No. with STD code:	NA
	Fax No.	NA
	Mobile No.	9090909090
	Email:	abc@gmail.com
4.	Location of the premises where compressed gas in vessel(s) is to be stored/Already stored:	
	(a) Plot/Survey/Khasra/Gat No (s):	133/47 & 133/46
	(b) Town/Village:	NA
	(c) Tahsil/Taluka/Mandal:	Nagpur (Rural)
	(d) Police Station:	Nagpur
	(e) District and State:	NAGPUR, Maharashtra
	(f) PIN Code:	440006
5.	Chemical name and nature of compressed gas proposed to be stored:	
	(a) Name:	Auto LNG / LCNG, Auto LNG
	(b) Toxic:	NO
	(c) Flammable:	YES
	(d) Corrosive:	NO
	(e) Other Type:	
6.	i)Quantity of the compressed gas/Auto LNG proposed to be stored.	24000 Litres.
	ii)Quantity of Petroleum already stored,if any	
7.	Particulars of the licence held for the premises under SMPV(U) Rules and Petroleum Rules,if any and full name of the licensee	

I/We hereby declare that the statements made above have been checked up by me and are true and I undertake to abide by the terms and conditions of the licence which will be granted to me.

Remark

Pay the applicable fee displayed on the screen

Payment Details		
☒ Online		
Last Payment Status :		License/Approval Fee Payable : Rs. 5000
Balance Amount ☒ : Rs. 0	Late Fee : Rs. 0	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

After filling all tab data,
Verify all entered information. Ensure all mandatory documents have been uploaded.
Click **Save and Submit** to complete the application submission.

Combined License Type

Click Image to Add Combined License Type

You have selected the following Combined License Forms, Purposes

Sr. No.	Selected Forms , Purposes
1	FORMXIV (License for Petroleum Service Station.)(Petroleum Rules 2002).
2	FORM G (Licence to dispense Compressed Natural Gas or Compressed Bio-Gas in a CNG/CBG dispensing station as automotive fuel.)(Gas Cylinders Rules, 2016).
3	FORM LS-1B (Licence to Store and Dispense Auto LPG in an Auto LPG Dispensing Station as automotive fuel to Motor Vehicles.)(SMPV (U) Rules 2016).
4	FORM LS-1C Licence to Store and Dispense Auto LNG in Auto LNG Dispensing Station as Automotive Fuel to Motor Vehicles (SMPV (U) Rules 2016).

Form-XIV Capacity

Click Image to Add \ Edit Form-XIV Capacity

Class	Product	Quantity (KL)
CLASS A	Motor Spirit	10.000

Form-G Capacity

Click Image to Add \ Edit Form-G Capacity

Gas Name	No.of CasCade	No.of Cylinders	Water Capacity	Total Water Capacity
COMPRESSED NATURAL GAS (CNG)	2	5	700	7000

Form-LS1B Capacity

Click Image to Add \ Edit Form-LS1B Capacity

Gas Name	Gas State	Water Capacity	Weight
LPG	Liquid	8000	3782

Form-LS1C Capacity

Click Image to Add \ Edit Form-LS1C Capacity

Gas Name	Gas State	Water Capacity	Weight
Auto LNG / LCNG	Liquid	9000	4010

Document & Drawing

Click Image to Add Document & Drawing Details

Sr. No.	Type	Description	Number	Date	Issued By	Files	View File	Edit	Delete
1	DRAWING	Copy of site plan with proper colour coding	Drw02	12/05/2026		FORMXIV_Layout_1.pdf	FORMXIV_Layout_1.pdf		
2	DOCUMENT	Declaration that the premises is not involved in any litigation, court case, police case, etc. The land has clear title and is in legal physical possession of the applicant	Doc01	25/05/2026		FORMXIV_Layout_2.pdf	FORMXIV_Layout_2.pdf		

Payment Details

Save and Submit

Print Online Application

Reset