



भारत सरकार

GOVERNMENT OF INDIA

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन  
Petroleum and Explosives Safety Organisation  
(पूर्व नाम - विस्फोटक विभाग)

(Formerly- Department of Explosives)

“ए-ब्लॉक”, पाँचवा तल, केन्द्रीय कार्यालय परिसर,

“A” Block, 5<sup>th</sup> Floor, CGO Complex,

सेमिनरी हिल्स, नागपुर - 440 006 (महा)

Seminary Hills, Nagpur- 440006

Website : <http://peso.gov.in>

Email: [explosives@explosives.gov.in](mailto:explosives@explosives.gov.in)

दूरभाष/ Telephone : 0712-2510248

फैक्स/ FAX : 2510577

कार्यालयीन उद्देश्य के सभी पत्रादि  
“मुख्य विस्फोटक नियंत्रक” के पदनाम से  
भेजे जाए उनके व्यक्तिगत नाम से नहीं.

All communications intended for  
this Office should be addressed to the

संख्या /No. C.VIII(3)125/Circular/GCR

दिनांक /Nagpur, dated 14/05/2025

### C I R C U L A R

**Sub: Online Module for grant of licence for Compressed Hydrogen Dispensing Stations in Form-H under Gas Cylinder Rules 2016 – reg.**

It is informed that PESO has launched the online Module for processing applications for Compressed Hydrogen Dispensing Stations licenses in Form-H under Gas Cylinder Rules 2016. Help file for Operational Guideline for submission of online Application for licenses in Form-H is attached herewith.

In view of the above, all the applicants are advised to submit online applications under the said online module for processing of their cases. Hence forth, Offline/Manual application of New Compressed Hydrogen Dispensing Stations will not be entertained.

The existing Compressed Hydrogen Dispensing Stations operators with trial permissions are advised to submit online applications under the said online module for obtaining approval/licences in Form-H under Gas Cylinder Rules.

Encl: As above

(R N Meena)

Chief Controller of Explosives

To

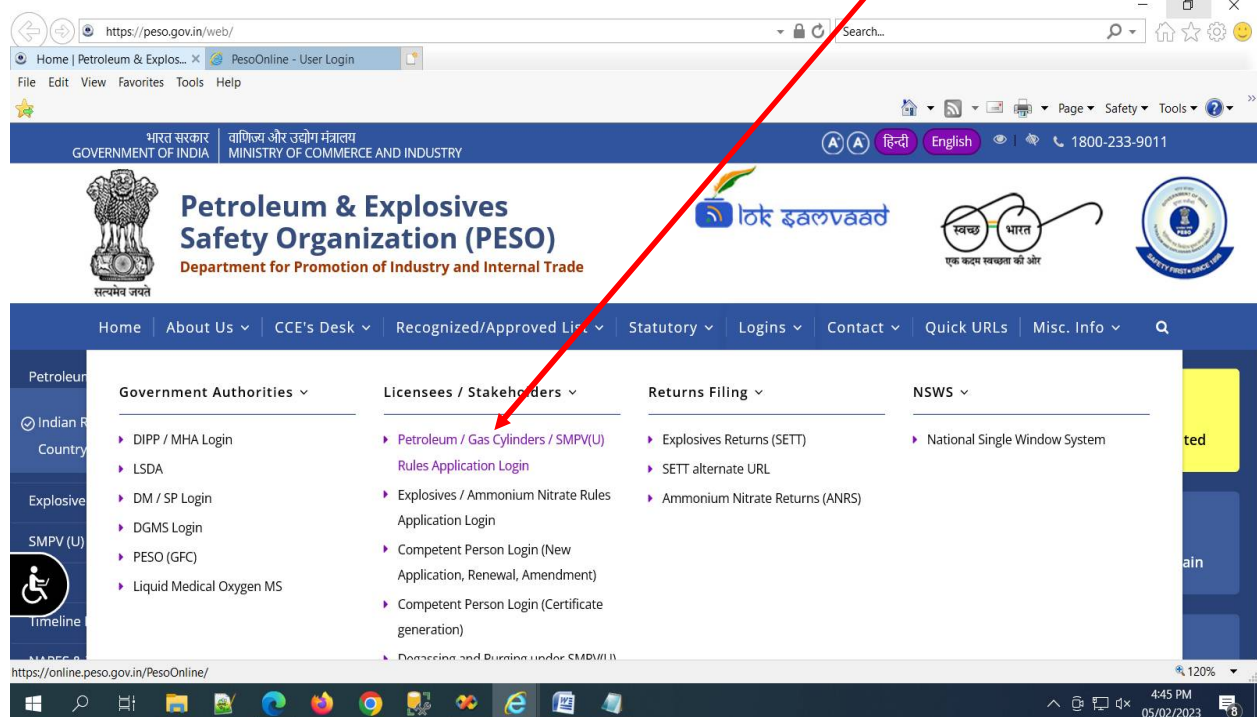
**All applicants for Compressed Hydrogen Dispensing Stations.**

## Help Operational Guideline for Paperless Application for Approval of Form H.

### Transaction- Prior Approval

**Step - 1.** Visit our website <https://peso.gov.in>

For Apply Online click on **Logins** Menu->**Petroleum/Gas Cylinders Rules Application Login**



### Step-2. Login Screen

You can login using below screen. Please enter your Valid Login Id & Password then click on **Login** button.



### Step-3. Dashboard

Display User Dashboard after Successful Login, You will get following screen. Click on **New Application**.

**PESO Online Application Filing System**

Welcome Mr. Ravindra Behar | SignOut

17/05/2022 2:39:36 PM

Home | **New Application** | Subsequent Applications (Portfolio) | Payment Status | Public Domain | My Profile | Cylinder Manufacturer (New Approval/Revalidation)

**Office Information:**  
Office Type: CIRCLE OFFICE  
Office: Bhopal  
Incharge: Jt. Chief Controller of Explosives  
Address: E - 7/77, IInd Floor, Lala Lalpat Rai Society, Near 12 No. Bus Stop, Arera Colony BHO PAL - 462016, Madhya Pradesh  
Phone: (0755) 2445270/2420775/4293966 FAX: 2429997  
Email: dyccebhopal[at]explosives[dot]gov[dot]in

**Applicant Information:**  
Applicant Type: Individual  
Name: Mr. Ravindra Behar  
Date Of Birth: 01/04/1990  
No of Licences: 0  
Correspondence Address: kamptee kamptee  
City: Kamptee  
Taluka / Tahsil: Kamptee  
District: NAGPUR  
State: Maharashtra  
Pincode: 441002  
Phone:   
Email: ravibehar[at]gmail[dot]com

**Application Status:**  
Discrepancy Letters: N/A  
Approved Applications: N/A  
Application in Process: N/A

**Quick Links:**  
Fees Calculator  
Public Domain  
Change Password

**Important Circular / Notice:**

**URGENT**  
NEW CCE's circular dated 04.01.2021 on Approval of Ex Electrical Apparatus  
NEW Update Latitude & Longitude data for license premises  
NEW Medical / Liquid Oxygen Monitoring System  
NEW Register Support Call  
NEW Registered Support Call Status

Application Status | Granted / Discrepancy | Discrepancy/Interview Letter | **Portfolio** | Search | Self Online Renewal

**Portfolio**  
Click Image to Add Portfolio

### Step-4. New Application

After clicked on New Application, another new window opens for **Application Request** as below

**Application Request** \* Compulsary Fields

**Application Request**

Online Application No:  Online Application Date:  Doc No:  Register Support Call

Rules \* --Select--  
Purpose \* --Select--  
Form No \* --Select--  
Subject \* --Select--

**The name in which License is required**

Applicant Name \*   
Name in which License is required \* Mr. Ravindra Behar

**Site Address**

--Select-- \*   
State \* --Select--  
Taluka / Tahsil   
Village/Town   
Nearest Police Station \*   
Nearest Port

Site Address   
District \*   
City   
Pin code \*   
Nearest Railway Station \*

Phone  (00000-88888888)  
Mobile  91  
Office Name \* --Select--

Submit your application and documents to this office address:

Save

Select Rule from dropdown as **GAS Cylinders Rules 2016**.

After that on **Purpose** dropdown some list of purposes populated as below.

**Application Request** \* Compulsary Fields

Online Application No  Online Application Date  Doc No  Register Support Call

Rules \* Gas Cylinders Rules 2016

Purpose \* **Licence to fill and store COMPRESSED HYDROGEN GAS in a Hydrogen Storage System (Gas Cylinder Cascade) from a Hydrogen Generation Unit for dispensing purpose as an automotive fuel**

Form No \* Application for Approval of Regulator

Subject \* Approval for Fabrication of Valve

APPROVAL SYSTEM FOR TESTING OF GAS CYLINDER GAS PER RULE 35

The name in which License is required CNG

Applicant Fill cum Storage

Name in which License is required Filling Permission for LPG and Other than LPG Cylinders

Site \* **Licence to fill and store COMPRESSED HYDROGEN GAS in a Hydrogen Storage System (Gas Cylinder Cascade) from a Hydrogen Generation Unit for dispensing purpose as an automotive fuel**

Only Filling

State \* Only Storage

Taluka / Tahsil  City

Village/Town  Pin code \*

Nearest Police Station \*  Nearest Railway Station \*

Nearest Port

Activate Windows  
Go to Settings to activate Windows

## Select

Licence to store COMPRESSED HYDROGEN GAS in a Hydrogen Storage System (Gas Cylinder Cascade) for dispensing purpose as an automotive fuel

## OR

Licence to fill and store COMPRESSED HYDROGEN GAS in a Hydrogen Storage System (Gas Cylinder Cascade) from a Hydrogen Generation Unit for dispensing purpose as an automotive fuel.

Select any one Purpose of Form H as per your requirement, as well **Form No** and **Subject** as shown in below screen.

**Application Request** \* Compulsary Fields

Online Application No  Online Application Date  Doc No  Register Support Call

Rules \* Gas Cylinders Rules 2016

Purpose \* Licence to fill and store COMPRESSED HYDROGEN GAS in a Hydrogen Storage System (Gas Cylinder Cascade) from a Hydrogen Generation Unit for dispensing purpose as an automotive fuel

Form No \* **FORM H**

Subject \* **Prior Approval**

The name in which License is required

Applicant Name \*

Name in which License is required \* M/s. Ganesh Gas Agency

Fill all **Site Address** of all mandatory fields and click on **save** button.

After application saved, following tabs open for **Approval for Form H** transaction as.

**Capacity & Validity**

**Document & Drawing**

**Payment Details**

Activate Windows  
Go to Settings to activate Windows


Save and Submit Print Online Application Reset



## Step-5. Capacity Details

Click on Capacity & Validity tab->Then Click Image to **Click Image to Add \ Edit Capacity & Validity** +sign, For Add/Edit/Delete Capacity Details.

Capacity & Validity

Click Image to Add \ Edit Capacity & Validity 

Hydrogen Generation Details

Sr. No	Gas Name	Hydrogen Generation System Unit No	Capacity of Hydrogen Generation System	Unit
--------	----------	------------------------------------	--	------

Hydrogen Storage Details

Sr. No	Gas Name	Gas State	Storage Type	Hydrogen Storage Cascade Unit No	Water Capacity of Storage System	Unit
--------	----------	-----------	--------------	----------------------------------	----------------------------------	------

Hydrogen Details Other

Sr. No	Number of Chillers	Number of Compressors	Number of Dispensers	Other Facilities
--------	--------------------	-----------------------	----------------------	------------------


Document & Drawing

Payment Details

After clicking following screen open

Back

Hydrogen Generation Details

Click Image to Add Hydrogen Generation Details 

Gas Name


Compressed Hydrogen Gas (CHG) ▼

Hydrogen Generation System Unit No\*

Capacity of Hydrogen Generation System [Kg/Hr] \*

Save

Hydrogen Storage Details

Click Image to Add Hydrogen Storage Details 

Gas Name

Compressed Hydrogen Gas (CHG) ▼

Gas State\*

Gaseous ▼

Storage Type\*

Cylinders Cascade ▼

Hydrogen Storage Cascade Unit No\*

Water Capacity of Storage System [Litres] \*

Save

Other Details

Number of Chillers

Select ▼

Number of Compressors

Select ▼

Number of Dispensers

Select ▼

Other Facilities

Enter other facilities here...

Save

Activate Window  
Go to Settings to 4

## Section 1: Hydrogen Generation Details

### Steps

1. **Click Image to Add Hydrogen Generation Details**
  - Click the green image icon to begin entering new hydrogen generation data.
2. **Gas Name**
  - Select Compressed Hydrogen Gas (CHG) from the dropdown.
3. **Hydrogen Generation System Unit No\***
  - Enter the unique identifier (unit number) for the hydrogen generation system.
4. **Capacity of Hydrogen Generation System [Kg/Hr]\***
  - Input the generation capacity in kilograms per hour.
5. **Click save**
  - Click the blue Save button to store the information.

**Note:** Users can add **multiple entries** for Hydrogen Generation Details by clicking the image icon again for each new unit.

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## Section 2: Hydrogen Storage Details

### Steps

1. **Click Image to Add Hydrogen Storage Details**
  - Click the green image icon to enter new hydrogen storage data.
2. **Gas Name**
  - Select Compressed Hydrogen Gas (CHG).
3. **Gas State\***
  - Choose the state of hydrogen (e.g., Gaseous).
4. **Storage Type\***
  - Select the type of storage (e.g., Cylinders Cascade).
5. **Hydrogen Storage Cascade Unit No\***
  - Enter the unit number of the storage cascade.
6. **Water Capacity of Storage System [Liters]\***
  - Provide the total water capacity of the storage system in liters.
7. **Click save**
  - Click the Save button to store the data.

**Note:** Users can add **multiple entries** for Hydrogen Storage Details by clicking the image icon again for each new cascade or system.

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## Section 3: Other Details

### Steps

1. **Number of Chillers**
  - Select the appropriate number from the dropdown.
2. **Number of Compressors**

- Select the number of compressors installed.
- 3. **Number of Dispensers**
  - Choose the number of dispensing units.
- 4. **Other Facilities**
  - Enter any additional facilities or equipment details.
- 5. **Click save**
  - Click the Save button to confirm your entries.

## Step-6. Document & Drawing

Using below screen you can add/Edit Document & Drawing. First Click on Document & Drawing Tab->Then **Click Image to add/ Document & Drawing**

Capacity & Validity

Click Image to Add \ Edit Capacity & Validity

Hydrogen Generation Details				
Sr. No	Gas Name	Hydrogen Generation System Unit No	Capacity of Hydrogen Generation System	Unit
1	Compressed Hydrogen Gas (CHG)	H1	1000.25	Kgs/Hr
2	Compressed Hydrogen Gas (CHG)	H2	2000.00	Kgs/Hr

Hydrogen Storage Details						
Sr. No	Gas Name	Gas State	Storage Type	Hydrogen Storage Cascade Unit No	Water Capacity of Storage System	Unit
1	Compressed Hydrogen Gas (CHG)	Gaseous	Cylinders Cascade	S1	500.00	Litres
2	Compressed Hydrogen Gas (CHG)	Gaseous	Cylinders Cascade	S2	750.50	Litres

Hydrogen Details Other				
Sr. No	Number of Chillers	Number of Compressors	Number of Dispensers	Other Facilities
1	1	2	3	Othre facilities

Document & Drawing

Click Image to Add Document & Drawing Details

### Step-6.1 Document & Drawing Details

After Clicking on Click Image to Add \ Edit Document & Drawing + Sign. Below screen will be display. Upload all mandatory documents and drawing that will be shown in the below grid and click on **save** button.

Document & Drawing Details

\* Compulsary Fields

Type

DOCUMENT

Description \*

--Select--

Number \*

Date (DD/MM/YYYY) \*

Issued By

Upload File\*

Choose File

No file chosen

(PDF files only, Size <5 MB & A4 Size only)

Help Operational Guideline For Creating A4 Pdf file. Click here.

Save

Close

Sr. No.	Compulsory Documents	Uploaded Documents
1	Any other documents specified by the Chief Controller or Controller	<input type="checkbox"/>
2	Application FORM C duly signed by the applicant specifying his name and designation below the signature	<input type="checkbox"/>
3	Certificate of Incorporation / Registered Partnership Deed or Undertaking for Proprietorship firm.	<input type="checkbox"/>
4	Chief Controller of Explosives approval for Ex Electrical Apparatus installed in the premises	<input type="checkbox"/>
5	Comprehensive risk assessment report and compliance to the recommendations	<input type="checkbox"/>
6	Covering letter duly signed by the applicant specifying his name and designation below the signature.	<input type="checkbox"/>
7	Drawing drawn to scale depicting an overall layout of surround area lying within 500 meters from edge of the facilities which are proposed to be licensed (Drawing to be colour coded: Red: addition, yellow delection, green: approved but not installed)	<input type="checkbox"/>
8	Drawing drawn to scale depicting detailed layout drawing incorporating sectional elevation views of all the facilities proposed to be licensed such as hydrogen generation system, storage system, vessels, all valves and fittings, filling and discharge	<input type="checkbox"/>
9	Emergency response plan as per ISO 14001 as amended from time to time shall be prepared by reputed agency	<input type="checkbox"/>
10	HAZOP Study Report and compliance to the recommendations	<input type="checkbox"/>
11	Land documents for legal physical possession of land (Registered lease deed or land ownership document only shall be submitted)	<input type="checkbox"/>
12	Legal registered agreement in case the H2 station owner and supplier of H2 are different	<input type="checkbox"/>
13	List of technical manpower with their qualification and experience in handling H2	<input type="checkbox"/>
14	Piping and instrumentation diagram for the vessels, equipments and system proposed to be installed	<input type="checkbox"/>
15	Safety interlocks system inter-connected with hydrogen leak detection system	<input type="checkbox"/>
16	Undertaking that the premises complies to all the rules and conditions of license FORM at all the times and the land is under legal physical possession of the applicant and no court order or eviction notice or litigation is in progress in court of la	<input type="checkbox"/>

## Document & Drawing

Using below screen you can **Edit/Delete Document & Drawing**.

Capacity & Validity

Click Image to Add \ Edit Capacity & Validity

Hydrogen Generation Details

Sr. No	Gas Name	Hydrogen Generation System Unit No	Capacity of Hydrogen Generation System	Unit
1	Compressed Hydrogen Gas (CHG)	H1	1000.25	Kgs/Hr
2	Compressed Hydrogen Gas (CHG)	H2	2000.00	Kgs/Hr

Hydrogen Storage Details

Sr. No	Gas Name	Gas State	Storage Type	Hydrogen Storage Cascade Unit No	Water Capacity of Storage System	Unit
1	Compressed Hydrogen Gas (CHG)	Gaseous	Cylinders Cascade	S1	500.00	Litres
2	Compressed Hydrogen Gas (CHG)	Gaseous	Cylinders Cascade	S2	750.50	Litres

Hydrogen Details Other

Sr. No	Number of Chillers	Number of Compressors	Number of Dispensers	Other Facilities
1	1	2	3	Othre facilities

Document & Drawing

Click Image to Add Document & Drawing Details

Sr. No.	Type	Description	Number	Date	Issued By	Files	View File	Edit	Delete
1	DOCUMENT	Covering letter duly signed by the applicant specifying his name and designation below the signature.	1	24/04/2025		CoveringLetter.pdf	CoveringLetter.pdf		

## Step 7 - Payment Details

There is one mode available for payment

### 1) Online

Payment is calculated by system you can pay required fee using online Payment getaway.

Payment Details

Online

Last Payment Status :  
Balance Amount : Rs. 0

License/Approval Fee Payable : Rs. 1000  
Late Fee : Rs. 0

Total Amount Payable: Rs. 1000

Terms & Conditions for Online Payment :-

- The convenience fee i.e. Payment Gateway charges levied by Master/Visa/others for credit card and debit card will be as applicable.
- No processing fee for Online Transaction is levied by PESO.
- No Refund/Cancellation will be entertained for the amount paid by any applicant through the Online Payment Gateway (Online Payment).
- 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.
- 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-8. Print online application

Before final **Save and Submit**, now you can take **print of Online Application**.

Capacity & Validity

Document & Drawing

Payment Details

Save and Submit

Print Online Application

Reset



## Step-9. Print online application- Click on **Print**

Application Request

Online Inward Number : Online Inward Date : 05/05/2025

Application for Prior Approval of Licence to fill and store COMPRESSED HYDROGEN GAS in a Hydrogen Storage System (Gas Cylinder Cascade) from a Hydrogen Generation Unit for dispensing purpose as an automotive fuel

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

**FORM C**  
(see rules 49, 54 and 55)  
Application for the grant/renewal/renewal of a licence to fill and store COMPRESSED HYDROGEN GAS in a Hydrogen Storage System (Gas Cylinder Cascade) from a Hydrogen Generation Unit for dispensing purpose as an automotive fuel  
Documents listed overleaf must be enclosed with this application, if it is for the grant of a licence in Form 'A'

The replies to be given in this column

1. Name in which licence required  
Applicant's name  
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

M/s. Ganesh Gas Agency,  
Plot No. 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

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

(a)	(b)	(c)
(i) Non-toxic and non-flammable		
(ii) Non-toxic and flammable		Compressed Hydrogen Gas (CHG)
(iii) Flammable and non-toxic		
(iv) Non-toxic and flammable liquid/gas other than LPG		
(v) Liquefied petroleum gas		

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

(a)	(b)	(c)
(i) Non-toxic and non-flammable		
(ii) Non-toxic and flammable		Compressed Hydrogen Gas (CHG)
(iii) Flammable and non-toxic		
(iv) Non-toxic and flammable liquid/gas other than LPG		
(v) 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 kg, for gases mentioned under item 3(a) or 3(b)

(a)	(b)	(c)
(i) Non-toxic and non-flammable		
(ii) Non-toxic and flammable		Compressed Hydrogen Gas (CHG)
(iii) Flammable and non-toxic		
(iv) Non-toxic and flammable liquid/gas other than LPG		
(v) Liquefied petroleum gas		

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

7. 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:

Details of DO/BC/PO/Online Submitted : Signature and designation of the applicant

Date of application 05/05/2025

**Notes** - Where the application is made on behalf of a company, the name and address of the company and the name of the manager or agent should be given and the application should be signed by him. Every change in name of manager or agent shall be forthwith intimated to and his specimen signature filed with the licensing authority.

Activate Windows  
Go to Settings to activate Windows.

## Step-10. Final Submit

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

Click on **Save and Submit button** for final submission

Capacity & Validity

Document & Drawing

Payment Details

Activate Windows  
Go to Settings to activate Windows.

Save and Submit Print Online Application Reset

# Transaction- In-supersession of Prior Approval/Grant of License/Endorsement/Amendment/Renewal/ Prior Approval of Amendment/ Duplicate Details

## Step-1. Subsequent Application (Portfolio)

First Click on Subsequent Application Tab

**PESO Online Application Filing System**

Welcome M/s. Bharat Petroleum Corporation Limited (BPCLMH) | SignOut

06/11/2024 5:11:52 PM

Home New Application **Subsequent Applications / Discrepancy Compliance** Payment Status Public Domain My Profile Cylinder Manufacturer (New Approval/Revalidation)

Office Type: HEAD OFFICE  
Office: Nagpur  
Incharge: Chief Controller of Explosives  
Address: 5th Floor, A-Block, CGO Complex, Seminary Hills, NAGPUR - 440006, Maharashtra  
Phone: 0712-2510240, Fax: 2510577  
Email: explosives[at]explosives[dot]gov[dot]in

Applicant Type: Company  
Name: M/s. Bharat Petroleum Corporation Limited  
No of Licences: 51  
Correspondence Address: CUFFE PARADE, MUMBAI  
Village: REAT ROAD  
City: Mumbai  
Taluka / Tahsil: Mumbai  
District: MUMBAI  
State: Maharashtra  
Pincode: 531004  
Phone: BPCL[at]Gmail[dot]com  
Email: BPCL[at]Gmail[dot]com

**Application Status**

Discrepancy Letters	65
Approved Applications	N/A
Application in Process	N/A

**Quick Links**

- Fees Calculator
- Public Domain
- Change Password

**Important Circular / Notice**

**URGENT**

- NEW CCE's circular dated 04.01.2021 on Approval of Ex Electrical Apparatus
- NEW Update Latitude & Longitude data for license premises
- NEW Medical / Liquid Oxygen Monitoring System
- NEW Register Support Call
- NEW Registered Support Call Status

Application Status | Granted / Discrepancy | Discrepancy/Interview Letter | **Portfolio** | Search | Self Online Renewal

Portfolio

## Step-2. Portfolio

First Select **Transaction** then click on **Apply** button and Follow the same Procedure.

**Portfolio** \* Compulsory Fields

**Note:As per Peso new circular**

**List of Licenses**

Click Image to Add Portfolio

Sr. No.	Doc Key	Rules	Form	Licence No.	Validity	District	Transaction	Apply	View	History
1	G149999	Gas Cylinders Rules 2016	FORM H			RAIGARH	--Select--			
2	G41299	Gas Cylinders Rules 2016	FORM EF	G/HQ/MP/05/207	30/09/2019	BETUL	--Select--			
3	CPP529139	Petroleum Rules 2002	Competent Person Petroleum		09/12/2018	NAGPUR	--Select--			
4	P451710	Petroleum Rules 2002	FORM PL	A/P/HQ/MH/PL/2	31/12/9999	WARDHA	--Select--			
5	G46323	Gas Cylinders Rules 2016	FORM D	G/HQ/IMH/04/1	17/02/2018	NAGPUR	--Select--			

**Add Licenses**

Doc Key \* (Use Tab)

Licensee Name \*

Rules \*

Form \*

Licence No \*

Date of Validity \*

Issued From \*

Save