



Petronet LNG Limited

Dahej LNG Terminal

Plot No. 7/A GIDC Industrial Estate, Dahej
Taluka-Vagra, Dist. Bharuch - 392130, Gujarat
Tel.: +91-2641-257249
CIN: L74899DL199PLCO93073

REF: PLL/DHJ/PROJ/MoEF/2026/01

Date: 08.06.2026

To.

Director,
Ministry of Env., Forest and Climate Change
Indira Paryavaran Bhawan, Jorbagh Road,
New Delhi-110003

Sub: Six Monthly Compliance Report for the period from Oct 2025 to Mar 2026 w.r.t conditions stipulated by MOEF&CC with EC identification no. EC24A2101GJ5957048N Dtd: 8th March 2024 for "Setting up Petrochemical Complex at Luvara village, Vagra Tehsil, Bharuch District, Gujarat by M/s. Petronet LNG Limited (PLL) as on 30th March 2026.

Ref: EC Identification No. EC24A2101GJ5957048N Did: 8th March 2024

Dear Sir,

With reference to be above subject, Six Monthly Compliance Report for the period from October 2025 to March 2026 with respect to conditions stipulated by MOEF&CC with EC identification no. EC24A2101GJ5957048N Dtd: 8th March 2024 for "Setting up Petrochemical Complex at Luvara village, Vagra Tehsil, Bharuch District, Gujarat by M/s. Petronet LNG Limited (PLL) as on 30th March 2026 is uploaded in "PARIVESH 2" portal.

This is for your information and reference.

Thanking you,

For
8/6/26

For Petronet LNG Limited

Pramod Kumar Tiwari

General Manager (Construction)

08/06/2026

Encl.: As above

Pramod Kumar Tiwari
General Manager (Construction)
Petronet LNG Limited
Dahej-392130

Copy to:-

1) Director (Environment)
Forests & Environment Department,
Government of Gujarat, Block No. 14,
8th Floor, Sachivalaya, Gandhinagar-382 010

2) MoEF & CC
The Regional Office Karamyogi Bhawan,
Block-3, F-2 Wing, 5th Floor Nr CH-3
Circle, Sector 10A Gandhinagar-382010

3) Unit Head - Bharuch Division
Gujarat Pollution Control Board
Paryavaran Bhavan, Sector-10 A
Gandhinagar- 382010
Gujarat

4) Regional Officer
Gujarat Pollution Control Board
C-1\119\3, GIDC, Phase-2,
Narmada Nagar
Bharuch-392015 (Gujarat)

Regd. Office:

4th Floor, Tower-I World Trade Centre

Nauroji Nagar, New Delhi – 110029

Tel.: +91-11 71233525

Kochi LNG Terminal

Survey No.: 347, Puthuvypu

PO. 682508, Kochi, Kerala

Tel.: +91-484-2502268

**Half Yearly Compliance Report
2026
01 Jun(01 Oct - 31 Mar)**

Acknowledgement

| | | | |
|--|---|-------------------------------|-------------------------|
| Proposal Name | Setting up Petrochemical Complex at Dahej , District - Bharuch, Gujarat by Petronet LNG Limited | | |
| Name of Entity / Corporate Office | PETRONET LNG LIMITED | | |
| Village(s) | Luvara | | |
| District | BHARUCH | | |
| Proposal No. | IA/GJ/IND2/456957/2024 | Category | Industrial Projects - 2 |
| Plot / Survey / Khasra No. | 7A | Sub-District | Vagra |
| State | GUJARAT | Entity's PAN | *****8148D |
| MoEF File No. | IA-J-11011/345/2022-IA-II(I) | Entity name as per PAN | PETRONET LNG LIMITED |

Compliance Reporting Details

| | |
|-------------------------|---|
| Reporting Year | 2026 |
| Remarks (if any) | Six Monthly Compliance Report of Petrochemical Project for the period of Oct'25 - Mar'26. |
| Reporting Period | 01 Jun(01 Oct - 31 Mar) |

Details of Production and Project Area

| | | |
|--|---------------------------------------|--|
| Name of Entity / Corporate Office | PETRONET LNG LIMITED | |
| | Project Area as per EC Granted | Actual Project Area in Possession |
| Private | 47.7 | 47.7 |
| Revenue Land | 2 | 2 |
| Forest | 0 | 0 |
| Others | N/A | N/A |
| Total | 49.7 | 49.7 |

Others Area

| Sr. no | Other Name | Area Granted | Area Actual |
|--------|------------|--------------|-------------|
|--------|------------|--------------|-------------|

Production Capacity

| Sr. no | Product Name | units | Valid Upto | Capacity | Production last year | Capacity as per CTO |
|--------|---------------|-------------------------------|------------|----------|----------------------|---------------------|
| 1 | Ethane | Million Tons per Annum (MTPA) | N/A | 700 KTPA | NA | |
| 2 | Propane | Million Tons per Annum (MTPA) | N/A | 100 KTPA | NA | |
| 3 | Hydrogen | Million Tons per Annum (MTPA) | N/A | 32 KTPA | NA | |
| 4 | Propylene | Million Tons per Annum (MTPA) | N/A | 250 KTPA | NA | |
| 5 | Polypropylene | Million Tons per Annum (MTPA) | N/A | 500 KTPA | NA | |
| 6 | C4 LPG | Million Tons per Annum (MTPA) | N/A | 36 KPTA | NA | |

Conditions

Specific Conditions

| Sr.No. | Condition Type | Condition Details |
|---|---|--|
| 1 | WASTE MANAGEMENT | Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond. |
| <p>PPs Submission: Being Complied Storm water drain system has been designed in such a way that will pass through guard pond only. Also, in design no mixing of process effluent with storm water has been taken care.</p> | | Date: 08/06/2026 |
| 2 | Statutory compliance | PP shall comply with all the conditions stipulated in the recommendations of GCZMA vide letter ENV-10-2023-114-T dated 12.02.2024 & letter no. AU/IRS/KSR/6956/164-2023-REV1 dated 22ndFebruary 2024 adhering to GCZMA recommendations. |
| <p>PPs Submission: Agreed to Comply Noted and will be complied.</p> | | Date: 08/06/2026 |
| 3 | Risk Mitigation and Disaster Management | The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented. |
| <p>PPs Submission: Agreed to Comply</p> | | Date: |

| | | |
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| All the environment protection measures mentioned in EIA report shall be complied and all the recommendations made in EMP and QRA shall be implemented. | | 08/06/2026 |
| 4 | Statutory compliance | All pollution control and monitoring equipments shall be installed, tested and interlocked with the process. SPCB shall grant 'Consent to Operate' after ensuring that all the mentioned pollution control equipment's, construction of storm water drain, Greenbelt, uploading of compliance report on the website etc. have been implemented. |
| PPs Submission: Being Complied Necessary interlocks related to pollution control and monitoring are being incorporated in design documents such as PID's, specifications etc. | | Date: 08/06/2026 |
| 5 | WATER QUALITY MONITORING AND PRESERVATION | Total fresh water requirement shall not exceed 15600 m3/day, proposed to be met from Gujarat Industrial Development Corporation (GIDC) water supply system. Necessary permission in this regard shall be obtained from the concerned regulatory authority. The fresh water requirement shall be reduced after installation of rainwater harvesting system in the unit/project area. |
| PPs Submission: Agreed to Comply Per day water requirement is not expected to exceed 15,600 m3 / day. | | Date: 08/06/2026 |
| 6 | WASTE MANAGEMENT | All the effluent generated from the proposed unit shall be treated in the efficient ETP. Effort shall be made to recycle the treated effluent for cooling make up water and process. Treated Effluents shall not exceed 840 m3/day which shall be discharged to common effluent channel of GIDC through pipeline. |
| PPs Submission: Agreed to Comply Action has been initiated to make a provision discharge treated effluent of 840 m3/day to common discharge channel of GIDC through pipeline after getting GIDC consent. | | Date: 08/06/2026 |
| 7 | MISCELLANEOUS | Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm, and solvent transfer to be done through pumps. |
| PPs Submission: Agreed to Comply Noted and will be complied. | | Date: 08/06/2026 |
| 8 | WASTE MANAGEMENT | Process organic residue and spent carbon, if any, shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed off to the TSDF. The ash from boiler shall be sold to brick manufacturers/cement industry. |
| PPs Submission: Agreed to Comply Apart from ETP sludge, no other item is envisaged to be produced. | | Date: 08/06/2026 |
| 9 | AIR QUALITY MONITORING AND PRESERVATION | Regular VOC monitoring shall be done at vulnerable points. |
| PPs Submission: Agreed to Comply No VOC release to atmosphere is envisaged as per current design. | | Date: 08/06/2026 |
| 10 | WASTE MANAGEMENT | The oily sludge shall be subjected to melting pit for oil recovery and the residue shall be bioremediated. The sludge shall be stored in |

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| | | HDPE lined pit with proper leachate collection system. |
| PPs Submission: Agreed to Comply No bioremediation facility is considered in the complex. Additionally, no oily sludge is expected to be generated from the process. | | Date: 08/06/2026 |
| 11 | Risk Mitigation and Disaster Management | The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system and other safety requirements shall be as per the PNGRB norms (LNG T4S Regulations, Petroleum Installations T4S Regulations & ERDMP Regulations) and applicable provisions of OISD. PESO certificate shall be obtained. Location of Ethane, Propane, Propylene, Hydrogen storage facilities (DWST/Mounded Bullets & Bullet etc.) shall be placed in such a way that in the event of any fire, accident, explosion or any unforeseen conditions the impact of such event shall not go beyond the boundary of the plant i.e. the risk should be tolerable (acceptable) at the boundary of the plant. |
| PPs Submission: Being Complied Compliances of all statutory requirements are being considered in overall plot plan and design of manufacturing processes. | | Date: 08/06/2026 |
| 12 | Risk Mitigation and Disaster Management | Company shall determine the distance of fire hydrant while finalizing its location from ethanol storage tanks or any other hazardous storage substance shall be based on dispersion of Thermal Radiation so that during any unforeseen situation fire hydrant is always available to operate manually. |
| PPs Submission: Being Complied Compliances of all statutory requirements are being considered in finalizing the fire hydrant locations for all hazardous storage substances. | | Date: 08/06/2026 |
| 13 | Risk Mitigation and Disaster Management | Company shall maintain an Emergency Response Decision support system in such a way so that identification of the detector's network for the location of the leak source and the probable leaked quantity in real-time, followed by modelling of the dispersion of the plume and consequences as forecast is done in advance and thus, no leak accident may go unattended. Accordingly, Risk Mitigation plan shall be in place. |
| PPs Submission: Agreed to Comply The documents being prepared will meet the statutory requirement. Emergency response and disaster management plan (ERDMP), F and G mapping study and other safety studies are planned during the detailed engineering and recommendation of these studies will be implemented. | | Date: 08/06/2026 |
| 14 | Risk Mitigation and Disaster Management | Cumulative and Societal risk be determined considering at least two most predominant wind directions and accordingly industry to put in place its response plan for an effective emergency response management. QRA shall be undertaken by the accredited consultant. |
| PPs Submission: Agreed to Comply The documents being prepared will meet the statutory requirements, QRA and other safety studies are going on in due course of engineering and recommendation of these studies will be implemented. | | Date: 08/06/2026 |
| 15 | MISCELLANEOUS | Oil catchers/oil traps shall be provided at all possible locations in rain/ storm water drainage system inside the factory premises. |
| PPs Submission: Agreed to Comply Noted and will be complied. | | Date: |

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| | | | 08/06/2026 |
| 16 | MISCELLANEOUS | "The company shall undertake waste minimization measures as below: a) Metering and control of quantities of active ingredients to minimize waste. b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. c) Use of automated filling to minimize spillage. d) Use of Close Feed system into batch reactors. e) Venting equipment through vapour recovery system. f) Use of high pressure hoses for equipment cleaning etc. to reduce wastewater generation." | |
| PPs Submission: Agreed to Comply Noted and will be complied. | | | Date: 08/06/2026 |
| 17 | GREENBELT | Industry shall develop that greenbelt in an area of 6.0 ha (i.e., 12.57 % of total project area) within in the proposed plot with tree density @2500 trees per hectare, mainly along the plant periphery. Additionally, 50 ha area outside the plant shall be developed in collaboration with Forest Dept which is around 10 km from the proposed site. As committed, PP shall obtain confirmation letter that 50 ha green development proposed outside the plant shall be exclusively done for this proposal by the M/s. Petronet LNG Limited and not by any other Industries. Indigenous species shall only be planted as part of greenbelt and non-indigenous / alien species shall be replaced with native species. No invasive or alien or non-native tree species shall be selected for plantation. PP shall develop at least 20 variety of species as a part of greenbelt. Saplings 4-6 feet high shall be planted. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department and native species shall be developed. Records of tree canopy shall be monitored through remote sensing map. Greenbelt development shall be completed before commissioning of the plant. | |
| PPs Submission: Agreed to Comply Green belt will be developed within the proposed plant along plant periphery, and 50 ha green belt is being developed outside the plant premises meeting the requirement of CPCB guidelines. | | | Date: 08/06/2026 |
| 18 | GREENBELT | The proposed 50 ha area proposed for greenbelt outside the project area which is located at a distance of 10 km shall be geotagged. PP shall provide update of the progress and maintenance of the same while submitting 6 monthly compliance report along with photographs. | |
| PPs Submission: Being Complied Plantation has been completed with native species. Geotagging report will be submitted upon site survey with state forest department. | | | Date: 08/06/2026 |
| 19 | GREENBELT | PP shall ensure that an overall green area of at-least 33% is developed in the Industrial Estate for EC dated 14.09.2017 as per Ministry's OM F. No. 19-74/2020-IA.III dated 27th October, 2020. | |
| PPs Submission: Agreed to Comply Noted and will be complied. | | | Date: 08/06/2026 |
| 20 | Corporate Environmental Responsibility | "PP proposed to allocate Rs. 5.00 Crores towards Extended EMP (CER) which shall be spent as submitted in CER plan. Further, all the proposed activities under CER shall be completed before the commissioning of the plant in consultation with District Administration" | |

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| PPs Submission: Agreed to Comply Noted and will be complied. | | Date: 08/06/2026 |
| 21 | MISCELLANEOUS | A separate Environmental Management Cell (having qualified person with Environmental Science/ Environmental Engineering/ specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions. |
| PPs Submission: Complied Environment management cell is in place. | | Date: 08/06/2026 |
| 22 | MISCELLANEOUS | The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms. |
| PPs Submission: Agreed to Comply All fire protection measures as per applicable OISD standards, and PNGRB guidelines will be ensured. | | Date: 08/06/2026 |
| 23 | AIR QUALITY MONITORING AND PRESERVATION | Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. In case of the treated effluent to be utilized for irrigation/gardening, real time monitoring system shall be installed at the ETP outlet. |
| PPs Submission: Agreed to Comply Noted and will be complied. | | Date: 08/06/2026 |
| 24 | Human Health Environment | PP to set up occupational health Centre for surveillance of the worker's health within and outside the plant on a regular basis. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection. |
| PPs Submission: Agreed to Comply Noted and will be complied. | | Date: 08/06/2026 |
| 25 | AIR QUALITY MONITORING AND PRESERVATION | The National Emission Standards for Petrochemical (Basic & Intermediates) issued by the Ministry vide G.S.R. 820 (E) dated 9th November, 2012 as amended time to time shall be followed. |
| PPs Submission: Agreed to Comply Noted and will be complied. | | Date: 08/06/2026 |
| 26 | Risk Mitigation and Disaster Management | Recommendations of mitigation measures from possible accident shall be implemented based on Risk Assessment studies conducted for worst case scenarios using latest techniques. |
| PPs Submission: Agreed to Comply All the recommendation of QRA studies will be implemented. | | Date: 08/06/2026 |
| 27 | MISCELLANEOUS | "The project proponent shall develop R& D facilities to develop their own technologies for propylene and polypropylene processing." |

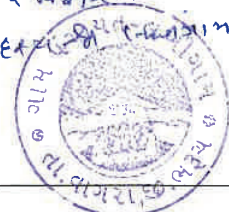




| <p>PPs Submission: Agreed to Comply Propylene and Polypropylene processing is based on licensor design and same are planned to be produced from the facility. Possibilities to develop R and D facility will be explored in future.</p> | | <p>Date: 08/06/2026</p> |
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| 28 | MISCELLANEOUS | <p>PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.</p> |
| <p>PPs Submission: Being Complied Noted and will be submitted in next compliance report.</p> | | <p>Date: 08/06/2026</p> |
| <p>General Conditions</p> | | |
| Sr.No. | Condition Type | Condition Details |
| 1 | ENERGY PRESERVATION MEASURES | <p>The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.</p> |
| <p>PPs Submission: Agreed to Comply Noted and will be complied.</p> | | <p>Date: 08/06/2026</p> |
| 2 | Noise Monitoring & Prevention | <p>The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).</p> |
| <p>PPs Submission: Agreed to Comply Noted and will be complied.</p> | | <p>Date: 08/06/2026</p> |
| 3 | MISCELLANEOUS | <p>No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.</p> |
| <p>PPs Submission: Being Complied Noted and no expansion will be done without prior approval from competent authority.</p> | | <p>Date: 08/06/2026</p> |
| 4 | Corporate Environmental Responsibility | <p>The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.</p> |

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| PPs Submission: Being Complied Noted and community welfare measures are being taken. | | Date: 08/06/2026 |
| 5 | MISCELLANEOUS | The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose. |
| PPs Submission: Agreed to Comply Fund of 33 crores towards capital cost and 1 crore towards recurring cost per annum has been earmarked for environment management plan. | | Date: 08/06/2026 |
| 6 | MISCELLANEOUS | A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal. |
| PPs Submission: Being Complied EC copy submitted to the nearby villages for their information and display as attached. | | Date: 08/06/2026 |
| 7 | MISCELLANEOUS | The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company. |
| PPs Submission: Complied Six monthly compliance report is regularly uploaded on MoEF website and shared with SPCB and same is uploaded on company website. | | Date: 08/06/2026 |
| 8 | Statutory compliance | The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail. |
| PPs Submission: Agreed to Comply Currently the project is under construction phase. Once the construction will be completed and the project will be integrated with existing terminal, Form -V for the same will be submitted. Although Form -V for existing terminal are being submitted every year. | | Date: 08/06/2026 |
| 9 | MISCELLANEOUS | The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry. |

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| PPs Submission: Being Complied Published in two local newspapers dated 14.03.2024 as attached. | | Date: 08/06/2026 |
| 10 | MISCELLANEOUS | The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project. |
| PPs Submission: Agreed to Comply Noted for compliance. | | Date: 08/06/2026 |
| 11 | MISCELLANEOUS | This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project. |
| PPs Submission: Being Complied Noted for information. | | Date: 08/06/2026 |
| Visit Remarks | | |
| Last Site Visit Report Date: | | N/A |
| Additional Remarks: | | Six Monthly Compliance Report of Petrochemical Project for the period of Oct'25 - Mar'26. |
| <p style="color: red;"> Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose. </p> | | |

**Communication for grant of Environmental Clearance for setting up
Petrochemical Complex**

મેસર્સ પેટ્રોનેટ LNG લિમિટેડ (PLL) દ્વારા પેટ્રોનેટ એલએનજી ટર્મિનલ, દહેજ, ભરૂચ, ગુજરાત ખાતે "પેટ્રોકેમિકલ કોમ્પ્લેક્સ ની સ્થાપના " માટેની પર્યાવરણીય મંજૂરી આપવામાં આવી છે. પર્યાવરણ, વન અને આબોહવા પરિવર્તન મંત્રાલય દ્વારા EC No. EC24A2101GJ5957048N તારીખ 8મી માર્ચ 2024 ના રોજ મંજૂરી આપવામાં આવેલ છે. પર્યાવરણીય મંજૂરીની નકલ તમને સંદર્ભ અને પ્રદર્શન માટે સોપવમા આવી છે.

| ક્રમાંક | ગામનું નામ | તાલુકાનું નામ | તલાટીશ્રી / સરપંચશ્રી નું નામ | હસ્તાક્ષર તલાટીશ્રી / સરપંચશ્રી |
|---------|------------|---------------|---|--|
| ૧ | લખીગામ | વાગરા | Sarpanch! Amarsinh Rathod Talaati : Dunkasinh Ranv | પરમાર ભરૂચ, ૫ DHEJ  |
| ૨ | લુવારા | વાગરા | Sarpanch! Ishwarbhai Talaati - Anupbhai Modi |  સરપંચ ગામ પંચાયત - લુવારા તા. વાગરા, જી. ભરૂચ |
| ૩ | અંબેશા | વાગરા | Sarpanch! Shilpaben Rathod Talaati: Vikramsinh Chavda |  |
| ૪ | જાગેશ્વર | વાગરા | Sarpanch - Naginsinh Keshikhai Talaati - Vikramsinh Chavda |  સરપંચ ગામ પંચાયત - જાગેશ્વર તા. વાગરા, જી. ભરૂચ |
| ૫ | દહેજ | વાગરા | Sarpanch Jaydisinh Rane Talaati Vidhansinh Rane |  તલાટી કમ મંત્રી ગામ પંચાયત - દહેજ તા. વાગરા, જી. ભરૂચ |

યુવા-શિક્ષણ-રોજગાર

દિવસ ભારતરૂઢ, અમદાવાદ, ગુજરાત, 14 માર્ચ, 2024

આરબી ડેરલા

ઊંઘાઈ તો શરીરની મધ્ય છે, સપનાની નાહિ, અને તે જોવા માટે જોઈએ માત્ર...

દંઢ મનોબળ



એક વાર ઊંઘી જ્યારેથી ડોઢે વસ્તુ ઉઘાઈ આગળ સંનિવાન ગેમ્બલિંગને અડું હતું, તું ઊંઘી મોં, માત્ર કનની લેઈ લેઈ વેળું છે. ઊંઘાઈ અને લેઈવુંની આ ડિવોલ્પમેન્ટ સમજી જરૂર મોડરનનો હાલમ અલગ કોઈ 12 ડાઢરની પરીક્ષા આઈને સ્કો છે. ડિઘાઈ ન વધારી મધ્યથી અનુભવે છે. આમલે દંઢ મનોબળ હતા. અધારને તેનાં મનને કોઈપણ પરીક્ષાની ટેવથી કચાઈ સ્કો છે. જોઈ પડિયરને અવધવા વોચથી અને તેની શારીરિક સ્થિતિ આ પકડરની વોચથી બહુવડું અડું હતું. પરંતુ શરૂઆતને બહારનો ઉત્સાહ જોઈ અધ્યયન બનાવતે ડિઘન ક્યાં છે. અલેવા પ્રતીક મુઢ

બોડની બુધવારની પરીક્ષાનાં તમામ પેપર પાઠ્યપુસ્તક આધારિત પુઘ્યા કેમિસ્ટ્રીના બે પ્રશ્નમાં ભૂલ, ધોરણ 10નું ગણિત, અર્થશાસ્ત્રનું પેપર સરળ પુઘ્યાનું

એમ્પ્લુકેશન ડિવેઢર ડાઢરલાઢર: ડેમિસ્ટ્રીનું પેપર સરળ હોવાનું વિધેય નિષ્ણાત જે. પી. શર્માને જણાવ્યું હતું. જોકે તેમણે ઉમેર્યું કે, કેમિસ્ટ્રીમાં બે માર્કના પ્રશ્નમાં ભૂલો હતી. પેપર સેટ નેમર બ્રાંચ પાઠ-બોના પ્રશ્ન 3માં વેપર 12ના નોન-ભાઈ ડ્રમાઈટ વિષય પરના પ્રશ્નમાં અધવેદા કુલ માર્કોથી બેક ડિઘરના બદલે બે વિકલ્પ સાચા હતા. જ્યારે અલેક માધ્યમમાં સેટ નેમર આઢમાં પાઠ બોના પ્રશ્ન 7માં વેગના દરના બદલે વેલ અચળે ડ્રમાઈટ હતું. સેક્ષન થીનો અલેક માધ્યમનો સેટ નેમર 8ના પ્રશ્ન 19માં ડિઘનાલની જગ્યાએ ડિઘનોલ હતું. જ્યારે 12 સાધનનું ડ્રમાઈટ હતું.

ધો. 10ની પરીક્ષામાં 20958 વિઘાર્થી ગેરહાજર ખોખરાની સ્કૂલમાં મોબાઈલથી ચોરી કરતી વિઘાર્થિની પકડાઈ

એમ્પ્લુકેશન ડિવેઢર ડાઢરલાઢર: ધો. 10ની બોડની પરીક્ષાના પ્રથમ સેશનમાં સ્કેનર ગણિતમાં 71,586, જ્યારે બેઝિક ગણિતમાં પરીક્ષા 7,43,682 વિઘાર્થીને આપી હતી. ધો. 10માં 20958 વિઘાર્થી ગેરહાજર રહ્યા હતા. જ્યારે બીજા સેશનની પરીક્ષામાં ધો. 12 સાધનના પ્રથમ સેશનમાં અલેકાઈઓમ્સ 6, 3, 10, 789 વિઘાર્થીને પરીક્ષા આપી હતી. ધો. 12 સાધનમાં કેમિસ્ટ્રી વિષયમાં કુલ 1,28,191 વિઘાર્થીને પરીક્ષા આપી હતી. રાજ્યભરમાં 11 કરોડી કેસ નોંધાયા છે.

ઈન્ડિયન આર્મીમાં અગિનવીર માટે 22 માર્ચ સુધી તક

ઈન્ડિયન આર્મીમાં અગિનવીર તરીકે જોડવાવા માગતા ઉમેઢવારો 22 માર્ચ સુધી અરજ કરી શકશે. અમદાવાદની મદદનીશ નિયમકર (રોજગારની કચેરી ખાતે) નિઘુલક ઓનલાઈન અરજ તેમ જ ભરતી પ્રક્રિયા અંગેની માહિતી અને માર્ગદર્શન આપશે. અગિનવીરની ઓનલાઈન પરીક્ષા 22 એપ્રિલથી શરૂ થશે. ભરતીમાં આંદાશમાં ઓર્ગેનિઝેશન ડાઢર, આઈડીઆઈ ડિઘલમા. ધો. 10 સાધન, 12 સાધન પલ્ડ ઉમેઢવારો અરજ કરી શકશે.

બોડની પરીક્ષામાં બુધવારે 1 ડોપી કેસ નોંધાયા

અમદાવાદ ઉપરાંત રાજ્યમાં અન્ય પરીક્ષા કેન્દ્રો પર ધો. 10 બોડની પરીક્ષા દરમિયાન 11 કોપી કેસ નોંધાયા હતા. અમરેલી, સુરત આલેક, જુનાગઢમાં કુલ ચાર કોપી કેસ નોંધાયા છે. જ્યારે ધો. 12 સાધન-પ્રથમ સેશનની પરીક્ષા દરમિયાન જમનગરમાં એક કોપી કેસ તેમ જ આણંદમાં ચાર કોપી કેસ નોંધાયા છે. બીજા તરફ ધો. 12 સાધનની પરીક્ષામાં સુરતમાં એક કોપી કેસ નોંધાયો છે.

રોજ-રોજ પેટની તકલીફો માટે બાહ્ય ઉપચાર કેમ ?

અંડુ પંચારિસ્ટ કરે પાયનને જડથી મજબૂત અને આપે લાંબી રાહત.

ગેસ, કબજીયાત, પેટ ભારે ધવું, એસિડિટી

ZANDU Pancharishta

જ્યારે પેટની તકલીફો વારંવાર થાય, તો ડેમિલક સુલક દવાઓથી તરત રાહત મેળવવી મુઢ અલક સારવાર છે. આ વરાહ તમારા નમળા પાયનની ડિઘાઈ છે અને તેમને રોડને સંપૂર્ણ પાયનકરિને ઉપાય. અંડુ પંચારિસ્ટના 35 આયુર્વેદિક તત્વોનું અનોખું નિષ્ક્ર પાયનને જડની મજબૂત કરે અને આપે લાંબી રાહત. અંડુ પંચારિસ્ટ ૭ મહાની દરોજ દિવસમાં લેવા, ૩0 દિવસ સુધી નિઘાતિ લેવાથી પેટની રીક સમસ્યાની સચોટ સમાધાન મેલવો. અજરે જ લેવે ડાઢર અનોખું અંડુ પંચારિસ્ટ, તમારા સ્વચ્છ પાયનનો સાથી.

ગરવી ગૂર્જરી

દેહતકલા પ્રદર્શન અને વેચાણ

૧૧ થી ૨૧ માર્ચ, ૨૦૨૪

અમદાવાદ હાટ, વસ્ત્રાપુર તળાવ પાસે, અમદાવાદ

પરોઢા સાથી | આંધેલી સાથી | મરઢકામ | સાઢા ગેમ્બલ પાઈન્ટિંગ | જેકેટ | અજરમ | બેસીટ ફેસ મશીનિસ્ટા | એમોઈર્સીવ ટોપ | ફુલર કનર | કોલેઢ | લોલ સેલિંગ | દુકાન | કાઈલ સેલેર વારંધી પેઈન્ટિંગ અને તુલક સુલોખની અનંક ચીલકાઓ

પાયન કવચ

35 આયુર્વેદિક તત્વ

ZANDU Pancharishta

કાલુપુર ડોમિનિયમ

કો-ઓપરેટીવ ડોમિનિયમ કો-ઓપરેટીવ ડોમિનિયમ ડેવલપમેન્ટ લિ. ડોમિનિયમ ડેવલપમેન્ટ લિ. ડોમિનિયમ ડેવલપમેન્ટ લિ.

કો-ઓપરેટીવ ડોમિનિયમ કો-ઓપરેટીવ ડોમિનિયમ કો-ઓપરેટીવ ડોમિનિયમ

| સર્વે નંબર | સર્વે ક્ષેત્રફળ | સિદ્ધાન્ત નંબર | સિદ્ધાન્ત ક્ષેત્રફળ | સિદ્ધાન્ત ક્ષેત્રફળ |
|------------|-----------------|----------------|---------------------|---------------------|
| 1 | ૧૦.૦૦ | ૨૦.૦૦ | ૩૦.૦૦ | ૪૦.૦૦ |

ડો. ઓર્થો

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ગુજરાતી આયુર્વેદિક તેલોથી બનેલ છે. ઓર્થો તેલ સાંધાના દુખાવાને મૂળમાંથી ઘટાડવામાં ખાસ સહાયતા કરે છે. માત્ર ૮-૧૦ મિલી તેલ દિવસમાં માત્ર એક અથવા બે વાર લખવા લાશોથી પીડિત અંગ પર માલિશ કરો. પરિશ્રમ પ્રથમ દિવસથી જ દેખાશે.

શુંટણનો દુખાવો, બભાનો દુખાવો, ગરઢણનો દુખાવો, કમરનો દુખાવો અને કોના દુખાવા વગેરે માં સહાયક આયુર્વેદિક ઓર્થો

Dr. Ortho

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સ્વચ્છતાની સ્પર્ધા છે, આવો આપણા અમદાવાદને રંગીએ સ્વચ્છતાને રંગ

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આ સ્પર્ધામાં ગોળ-વોર્ડ સુવર્ણ સોસાયટીઓનું રિપોર્ટરૂઢન કરવાનું રહેલે. વધુ માહિતી માટે અમદાવાદ મ્યુનિસિપલ કોર્પોરેશનની વેબસાઈટ www.ahmedabadcity.gov.in અને સોશિયલ મીડિયા પ્લેટફોર્મ ડે સાથે આપેલ QR Code સ્કેન કરી રિપોર્ટરૂઢન કરો.