



29th Energy Technology & innovation Meet

Accelerating Energy Innovation: From Research to Commercialization

27th - 29th October 2026 | Advanced Training Institute, ONGC, Goa



ORGANIZED BY

Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

CO-HOSTED BY

Hindustan Petroleum
Corporation Limited (HPCL)

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialization.

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

3000+

Expected delegates

Focus Areas

Advancing net-zero refining, sustainable fuels, green hydrogen, and digital energy innovation.

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Participation & Registration

3000+ Delegates across the globe

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Sponsorship Opportunities

High-visibility branding across session halls, expo space, and event collateral

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Exhibition

300+ Exhibitors from OMCs, Technology providers, Startups and Academia

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Scan to open the CHT website for registration, abstract submission and event updates.

www.cht.gov.in



Introduction

Established industry leadership. New pathways for energy innovation.

Convened by the Centre for High Technology (CHT), under the aegis of the Ministry of Petroleum & Natural Gas, Government of India, Energy Technology and Innovation Meet (ETM) brings together energy-sector stakeholders from India and abroad. The meet focuses on oil and gas, petrochemicals, compressed biogas (CBG), city gas distribution (CGD), advanced biofuels, biotechnology, hydrogen and all emerging energy technologies.

Built on 28 editions over 37 years, ETM connects established industry expertise with startups, investors, researchers and academia. The 29th edition brings India’s innovation capabilities into business dialogue, helping companies discover technologies and innovators, understand industrial priorities, explore partnerships and identify pathways to deployment.

37

YEARS SINCE THE FIRST EDITION

3000+

DELEGATES

300+

EXHIBITORS

40+

TECHNICAL SESSIONS

THE LAST EDITION - 28TH ETM

Organised by CHT in association with Bharat Petroleum Corporation Limited, the 28th ETM was held on 28-30 October 2025 in Hyderabad, bringing together energy professionals from India and abroad for technical exchange, knowledge sharing and industry collaboration.

Global Dialogue

Policy leadership and industry perspectives on shared energy priorities.

Technology Exchange

Industrial experience and emerging solutions across the energy value chain.

Research Showcase

Research insights that connect scientific progress with practical challenges.

Industry Connect

Conversations linking technology needs, capabilities and potential partners.



28th Energy Technology Meet · Hyderabad · 2025

About the meet

The energy transition context and the technical focus of the 29th ETM

ETM brings together India's indigenous technologies and premier energy expertise to advance innovation and collaboration. It promotes startups, strengthens industry-academia partnerships and enables networking across the energy sector, supporting efforts to reduce import dependence and build a secure, competitive and sustainable energy future.

Established energy system

Discuss technologies and best practices across upstream, midstream, refining and petrochemicals to improve efficiency and reliability.

Innovation to deployment

Translate promising technologies into industry applications through pilots, validation and scale-up.

Startup & growth

Bring innovators, companies and investors into conversations on technology readiness, commercial potential and growth.

Future energy system

Advance renewables, bioenergy, compressed biogas (CBG), biotechnology and hydrogen alongside efficient refining, gas and petrochemical operations.

Research & enterprise

Connect students, researchers, academia and startups with expertise and potential collaborators.

Industrial academia relation

Bridge industry and academia to address technical challenges through joint research, knowledge exchange and technology development.



ETM



Focus areas of the meet

The Technical Focus of the 29th ETM

Changing Energy Landscape	Driving Refining toward Sustainable Future
Aligning Refineries towards Net Zero	Zero Discharge through Water Management
Promotion of Compressed Biogas Ecosystem	Green Hydrogen Integration in Refining Sector
Advances in Petrochemical Technologies	Conversion of Bio Distilleries to Biorefineries / Petrochemicals
Upstream and Midstream Technology	Optimization in Refining Technologies and Catalysts
Sustainable Aviation Fuel (SAF) and e-SAF	Carbon Capture Storage and Utilization
Biotechnology	Digitalization and Industrial Optimization
Scaling in Green Hydrogen Value Chain	Sharing of Indigenous Technology and Innovations
Project Management	Industry- Academia Collaboration
Research & Development Ecosystem	Startup Ecosystem

Eminent speakers & domain experts will deliver lectures and make technical presentations during the conference. Experts are drawn from the energy sectors including renewables, mobility sector, upstream, midstream, oil & gas, academia and petrochemical companies, startups, R&D institutions, consultants, process licensors, catalyst manufacturers, renowned EPC contractors, etc. both from India and abroad. Besides this, various related case studies will also be covered.

Besides technical sessions & panel discussions, poster presentation and exhibition stalls and interaction opportunities will also be provided at the venue for display of products, services by vendors, consultants, service providers etc. connected with the energy sector.



The co-host

Hindustan Petroleum Corporation Limited - a Maharatna Central Public Sector Enterprise

Hindustan Petroleum Corporation Limited (HPCL) is a Maharatna Central Public Sector Enterprise (CPSE) under the administrative control of the Ministry of Petroleum & Natural Gas, Government of India, and one of India's leading integrated energy companies. With a legacy of over 100 years in India, HPCL has built a strong nationwide presence across the energy sector. The company is India's second-largest LPG marketer, operates the country's second-largest cross-country product pipeline network, and has the third-largest retail network, serving millions of customers nationwide.

HPCL operates refineries at Mumbai (9.5 MMTPA) and Visakhapatnam (15 MMTPA), complemented by JV and associate refining capacity at HPCL-Mittal Energy Ltd. (12.5 MMTPA), HPCL Rajasthan Refinery Ltd. (9 MMTPA) and Mangalore Refinery and Petrochemicals Ltd. (15 MMTPA).



HPCL Refinery, Mumbai

The Residue Upgradation Facility at Visakh Refinery incorporates the world's first and largest LC-MAX technology installation, designed to upgrade 93% of bottom-of-the-barrel residue.

HRRL integrated refinery and petrochemical complex was dedicated to the nation by the Hon'ble Prime Minister of India on 4 July, 2026.

HPCL has the second-largest petroleum product pipeline network in India, with a network length of 5,440 km.

HPCL - FY 2025-26 AT A GLANCE

₹17,175 Cr	₹4,78,543 Cr	26.04 MMT	51.45 MMT
STANDALONE PROFIT AFTER TAX	REVENUE FROM OPERATIONS	HIGHEST-EVER CRUDE THROUGHPUT	HIGHEST - EVER MARKET SALES
25,098	5,440 km	US\$ 8.79	₹579.41 Cr
RETAIL OUTLETS	CROSS-COUNTRY PIPELINES	GROSS REFINING MARGIN / BBL	INVESTMENT IN R&D

HPCL is also expanding its portfolio across biofuels, compressed biogas, LNG, green hydrogen, electric mobility and renewable energy, with a firm commitment to achieving Net Zero (Scope 1 and 2) emissions by 2040.

Participation & Registration

Technical Sessions, Digital Posters and Delegate Registration

WHO SHOULD ATTEND

Professionals from energy sectors, oil refining, petrochemicals, gas processing, upstream, midstream, engineering professionals involved in the design, operation & technical services and business development in energy sectors, process licensors, consultants, vendors, scientists, academicians and manufacturers.

REGISTRATION FEE

₹35,400

INDIAN PARTICIPANTS (₹ 30,000 PLUS GST @ 18%)

\$500

FOREIGN PARTICIPANTS (INCLUDING GST)

PAYMENT MODE

Preferred Mode: Online payment via ETM Portal on CHT website www.cht.gov.in.

Alternative Mode: Pay Order in favor of 'Centre for High Technology', payable at NOIDA, India, or direct inter-bank money transfer to the HDFC Bank account detailed below:



S/B A/C NO. 03941450000148	IFSC CODE HDFC0002649	SWIFT CODE HDFCINBB
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SUBMISSION OF TECHNICAL PAPERS FOR PRESENTATION

Abstracts may be submitted online on CHT website www.cht.gov.in for selection for oral presentation and poster display.

There will be no registration fee for the presenters of the papers in Technical Sessions/Poster Sessions. However, travel and accommodation arrangements are to be made by themselves. Spot Registration can also be done at the conference venue from 1400 Hrs to 2000 Hrs on the day prior to the event.

NODAL PERSON FOR TECHNICAL PAPER PRESENTATION

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Sponsorship Opportunities

Brand Visibility, Industry Engagement

The 29th ETM is expected to be attended by about 3000 delegates from India and abroad that would provide an excellent platform for networking with Indigenous Technology Providers, Oil and Gas Companies, Process Licensors, Design & Engineering Companies, Startups, R&D/Academic institutes, etc. Participating companies, including startups, can gain business visibility, connect with industry decision makers and explore potential collaborations.

The sponsorship opportunities are available for bulk participation and branding (Last date 30 September, 2026). The name of the sponsoring organization along with 'Logo' will be displayed adequately in all venues, prints and electronic display as acknowledgement of support and sponsorship. In addition, Sponsors will be entitled to complimentary registration of their delegates as follows:

CATEGORY	INDIAN* (₹)	FOREIGN** (\$ USD)	COMPLIMENTARY DELEGATES
Platinum	25,00,000	31,100	55
Diamond	18,00,000	22,400	35
Gold	15,00,000	18,700	25
Silver	10,00,000	13,000	12
Pearl	7,00,000	8,700	6

*GST @ 18% is payable additionally directly by the Indian Sponsors. **Inclusive of 18% GST.

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Exhibition Stall

Product Showcase Opportunities

Exhibition stall of size 3 m × 3 m will be provided at the venue for display of products, technologies and services by refineries, upstream companies, technology providers, service providers and other industry participants across the energy and allied sectors. The rate for each stall will be ₹4.72 lakh (₹4.00 lakh plus GST @ 18%). Each stall booking will include 2 complimentary delegate registrations and 3 exhibitors passes.

3 m × 3 m

Stall size

₹4.72 lakh

Including 18% GST

\$5,000

Including 18% GST

2

Complimentary delegates per stall

NODAL PERSON FOR EXHIBITION STALL BOOKING

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28th Energy Technology Meet · Hyderabad · 2025



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For updates, please keep visiting the CHT website: <https://www.cht.gov.in>

Goa, India

ONGC Advanced Training Institute (ATI)



Convention Centre (Prithvi Hall), Advanced Training Institute (ATI) , ONGC, Goa, India

Organised by CHT and co-hosted by HPCL, the 29th ETM brings together industry leaders, technology providers, startups and academia at ONGC Advanced Training Institute (ATI), Goa, to advance energy innovation, strengthen partnerships and shape a sustainable energy future.

THE 29TH ETM AT A GLANCE

DATES 27th - 29th October 2026 (three days)	VENUE Urja Bharat Convention Centre (UBCC), Advanced Training Institute (ATI), Oil and Natural Gas Corporation Limited (ONGC), Goa, India
ORGANISER Centre for High Technology, MoP&NG, Government of India	CO-HOST Hindustan Petroleum Corporation Limited (HPCL)



Exhibition Hall (Vayu Hall), Advanced Training Institute (ATI), ONGC, Goa, India



Management Development Facility (Akash Hall), Advanced Training Institute (ATI), ONGC, Goa, India

Contacts at a glance

Reach the right team directly.

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Kishore Kumar Bhimwal · Addl. Director	kishore.bhimwal@cht.gov.in	+91-9958798282

Before you travel

A compact preparation guide for delegates, presenters and exhibitors.

01 Confirm registration

Review the fees and payment details on page 07. Keep your registration and payment acknowledgement accessible.

02 Arrange accommodation

Delegates, speakers and presenters make their own accommodation arrangements. Paper presenters also arrange their own travel.

03 Check the latest information

Visit the CHT website before departure for any programme or operational updates. English is the official language of the ETM.

04 Save the venue and contacts

The approved venue is ONGC Advanced Training Institute (ATI), Goa, India. The QR code below opens a map search; confirm the event entrance with the organisers.



Search for the venue

ONGC Advanced Training Institute (ATI) Goa, India

[Open venue search](#)

Spot registration

14:00–20:00 on the day prior to the event

Meetings & follow-up

Keep useful contacts, technical questions and next steps together.

CONVERSATION 01

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 02

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 03

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 04

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

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29TH ENERGY TECHNOLOGY & INNOVATION MEET

ACCELERATING ENERGY INNOVATION: FROM RESEARCH TO COMMERCIALIZATION

ETM 2026

Goa India

27th - 29th October 2026

ONGC Advanced Training Institute (ATI) Goa, India



Stay connected

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Registration · Abstracts · Event updates



पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय
MINISTRY OF PETROLEUM AND NATURAL GAS
Government of India



Centre For High Technology
Ministry of Petroleum & Natural Gas
Government of India



FIPI



29th Energy Technology & innovation Meet

Accelerating Energy Innovation: From Research to Commercialization

27th - 29th October 2026 | Advanced Training Institute, ONGC, Goa

Micro, Small & Medium Enterprises Edition (MSME)



ORGANIZED BY

Centre for High Technology
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CO-HOSTED BY

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3000+

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TECHNICAL SESSIONS

THE LAST EDITION - 28TH ETM

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ETM



Focus areas of the meet

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Changing Energy Landscape	Driving Refining toward Sustainable Future
Aligning Refineries towards Net Zero	Zero Discharge through Water Management
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The co-host



Hindustan Petroleum Corporation Limited - a Maharatna Central Public Sector Enterprise

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Technical Sessions, Digital Posters and Delegate Registration

WHO SHOULD ATTEND

Professionals from energy sectors, oil refining, petrochemicals, gas processing, upstream, midstream, engineering professionals involved in the design, operation & technical services and business development in energy sectors, process licensors, consultants, vendors, scientists, academicians and manufacturers.

REGISTRATION FEE

₹17,700

INDIAN PARTICIPANTS (₹ 30,000 PLUS GST @ 18%)

\$250

FOREIGN PARTICIPANTS (INCLUDING GST)

PAYMENT MODE

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saurav.sinha@cht.gov.in
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Sponsorship Opportunities

Brand Visibility, Industry Engagement

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Diamond	10,00,000	12,500	15
Gold	8,00,000	10,000	10
Silver	6,00,000	7,500	7
Pearl	4,00,000	5,000	5

*GST @ 18% is payable additionally directly by the Indian Sponsors. **Inclusive of 18% GST.

NODAL PERSON FOR SPONSORSHIP

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Exhibition Stall

Product Showcase Opportunities

Exhibition stall of size 3 m × 3 m will be provided at the venue for display of products, technologies and services by Micro, Small and Medium Enterprises (MSMEs) operating across the energy and allied sectors. The rate for each stall will be ₹2.36 lakh (₹2.00 lakh plus GST @ 18%). Each stall booking will include 2 exhibitor passes and 1 complimentary delegate registration.

3 m × 3 m

Stall size

₹2.36 lakh

Including 18% GST

\$2,500

Including 18% GST

1

Complimentary delegate per stall

NODAL PERSON FOR EXHIBITION STALL BOOKING

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Goa, India

ONGC Advanced Training Institute (ATI)



Convention Centre (Prithvi Hall), Advanced Training Institute (ATI) , ONGC, Goa, India

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ORGANISER Centre for High Technology, MoP&NG, Government of India	CO-HOST Hindustan Petroleum Corporation Limited (HPCL)



Exhibition Hall (Vayu Hall), Advanced Training Institute (ATI), ONGC, Goa, India



Management Development Facility (Akash Hall), Advanced Training Institute (ATI), ONGC, Goa, India

Contacts at a glance

Reach the right team directly.

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Gaurav Lunawat	gaurav.lunawat@cht.gov.in	+91-8516099239
OVERALL COORDINATION		
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Kishore Kumar Bhimwal · Addl. Director	kishore.bhimwal@cht.gov.in	+91-9958798282

Before you travel

A compact preparation guide for delegates, presenters and exhibitors.

01 Confirm registration

Review the fees and payment details on page 07. Keep your registration and payment acknowledgement accessible.

02 Arrange accommodation

Delegates, speakers and presenters make their own accommodation arrangements. Paper presenters also arrange their own travel.

03 Check the latest information

Visit the CHT website before departure for any programme or operational updates. English is the official language of the ETM.

04 Save the venue and contacts

The approved venue is ONGC Advanced Training Institute (ATI), Goa, India. The QR code below opens a map search; confirm the event entrance with the organisers.



Search for the venue

ONGC Advanced Training Institute (ATI) Goa, India

[Open venue search](#)

Spot registration

14:00–20:00 on the day prior to the event

Meetings & follow-up

Keep useful contacts, technical questions and next steps together.

CONVERSATION 01

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 02

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 03

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 04

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

Useful pages: Focus areas of the meet 05 · Participation & Registration 07 · Sponsorship 08 · Exhibition Stall 09 · Contacts at a glance 11

29TH ENERGY TECHNOLOGY & INNOVATION MEET

ACCELERATING ENERGY INNOVATION: FROM RESEARCH TO COMMERCIALIZATION

ETM 2026

Goa India

27th - 29th October 2026

ONGC Advanced Training Institute (ATI) Goa, India

Micro, Small and Medium Enterprises Edition (MSME)



Stay connected

www.cht.gov.in

Registration · Abstracts · Event updates



पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय
MINISTRY OF PETROLEUM AND NATURAL GAS
Government of India



Centre For High Technology
Ministry of Petroleum & Natural Gas
Government of India



FIPI



29th Energy Technology & innovation Meet

Accelerating Energy Innovation: From Research to Commercialization

27th - 29th October 2026 | Advanced Training Institute, ONGC, Goa

CBG / Advanced Biofuel / Green Hydrogen Edition



ORGANIZED BY

Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

CO-HOSTED BY

Hindustan Petroleum
Corporation Limited (HPCL)

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialization.

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

3000+

Expected delegates

Focus Areas

Advancing net-zero refining, sustainable fuels, green hydrogen, and digital energy innovation.

[GO TO PAGE 05 →](#)

Participation & Registration

3000+ Delegates across the globe

[GO TO PAGE 07 →](#)

Sponsorship Opportunities

High-visibility branding across session halls, expo space, and event collateral

[GO TO PAGE 08 →](#)

Exhibition

300+ Exhibitors from OMCs, Technology providers, Startups and Academia

[GO TO PAGE 09 →](#)

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[The co-host → 06](#)

[Contacts at a glance → 11](#)

[About the meet → 04](#)

[Goa and venue → 10](#)

[Before you travel → 12](#)



Official information and updates

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www.cht.gov.in



Introduction

Established industry leadership. New pathways for energy innovation.

Convened by the Centre for High Technology (CHT), under the aegis of the Ministry of Petroleum & Natural Gas, Government of India, Energy Technology and Innovation Meet (ETM) brings together energy-sector stakeholders from India and abroad. The meet focuses on oil and gas, petrochemicals, compressed biogas (CBG), city gas distribution (CGD), advanced biofuels, biotechnology, hydrogen and all emerging energy technologies.

Built on 28 editions over 37 years, ETM connects established industry expertise with startups, investors, researchers and academia. The 29th edition brings India’s innovation capabilities into business dialogue, helping companies discover technologies and innovators, understand industrial priorities, explore partnerships and identify pathways to deployment.

37

YEARS SINCE THE FIRST EDITION

3000+

DELEGATES

300+

EXHIBITORS

40+

TECHNICAL SESSIONS

THE LAST EDITION - 28TH ETM

Organised by CHT in association with Bharat Petroleum Corporation Limited, the 28th ETM was held on 28-30 October 2025 in Hyderabad, bringing together energy professionals from India and abroad for technical exchange, knowledge sharing and industry collaboration.

Global Dialogue

Policy leadership and industry perspectives on shared energy priorities.

Technology Exchange

Industrial experience and emerging solutions across the energy value chain.

Research Showcase

Research insights that connect scientific progress with practical challenges.

Industry Connect

Conversations linking technology needs, capabilities and potential partners.



28th Energy Technology Meet · Hyderabad · 2025

About the meet

The energy transition context and the technical focus of the 29th ETM

ETM brings together India's indigenous technologies and premier energy expertise to advance innovation and collaboration. It promotes startups, strengthens industry-academia partnerships and enables networking across the energy sector, supporting efforts to reduce import dependence and build a secure, competitive and sustainable energy future.

Established energy system

Discuss technologies and best practices across upstream, midstream, refining and petrochemicals to improve efficiency and reliability.

Innovation to deployment

Translate promising technologies into industry applications through pilots, validation and scale-up.

Startup & growth

Bring innovators, companies and investors into conversations on technology readiness, commercial potential and growth.

Future energy system

Advance renewables, bioenergy, compressed biogas (CBG), biotechnology and hydrogen alongside efficient refining, gas and petrochemical operations.

Research & enterprise

Connect students, researchers, academia and startups with expertise and potential collaborators.

Industrial academia relation

Bridge industry and academia to address technical challenges through joint research, knowledge exchange and technology development.



ETM



Focus areas of the meet

The Technical Focus of the 29th ETM

Changing Energy Landscape	Driving Refining toward Sustainable Future
Aligning Refineries towards Net Zero	Zero Discharge through Water Management
Promotion of Compressed Biogas Ecosystem	Green Hydrogen Integration in Refining Sector
Advances in Petrochemical Technologies	Conversion of Bio Distilleries to Biorefineries / Petrochemicals
Upstream and Midstream Technology	Optimization in Refining Technologies and Catalysts
Sustainable Aviation Fuel (SAF) and e-SAF	Carbon Capture Storage and Utilization
Biotechnology	Digitalization and Industrial Optimization
Scaling in Green Hydrogen Value Chain	Sharing of Indigenous Technology and Innovations
Project Management	Industry- Academia Collaboration
Research & Development Ecosystem	Startup Ecosystem

Eminent speakers & domain experts will deliver lectures and make technical presentations during the conference. Experts are drawn from the energy sectors including renewables, mobility sector, upstream, midstream, oil & gas, academia and petrochemical companies, startups, R&D institutions, consultants, process licensors, catalyst manufacturers, renowned EPC contractors, etc. both from India and abroad. Besides this, various related case studies will also be covered.

Besides technical sessions & panel discussions, poster presentation and exhibition stalls and interaction opportunities will also be provided at the venue for display of products, services by vendors, consultants, service providers etc. connected with the energy sector.

The co-host



Hindustan Petroleum Corporation Limited - a Maharatna Central Public Sector Enterprise

Hindustan Petroleum Corporation Limited (HPCL) is a Maharatna Central Public Sector Enterprise (CPSE) under the administrative control of the Ministry of Petroleum & Natural Gas, Government of India, and one of India's leading integrated energy companies. With a legacy of over 100 years in India, HPCL has built a strong nationwide presence across the energy sector. The company is India's second-largest LPG marketer, operates the country's second-largest cross-country product pipeline network, and has the third-largest retail network, serving millions of customers nationwide.

HPCL operates refineries at Mumbai (9.5 MMTPA) and Visakhapatnam (15 MMTPA), complemented by JV and associate refining capacity at HPCL-Mittal Energy Ltd. (12.5 MMTPA), HPCL Rajasthan Refinery Ltd. (9 MMTPA) and Mangalore Refinery and Petrochemicals Ltd. (15 MMTPA).



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The Residue Upgradation Facility at Visakh Refinery incorporates the world's first and largest LC-MAX technology installation, designed to upgrade 93% of bottom-of-the-barrel residue.

HRRL integrated refinery and petrochemical complex was dedicated to the nation by the Hon'ble Prime Minister of India on 4 July, 2026.

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₹17,175 Cr	₹4,78,543 Cr	26.04 MMT	51.45 MMT
STANDALONE PROFIT AFTER TAX	REVENUE FROM OPERATIONS	HIGHEST-EVER CRUDE THROUGHPUT	HIGHEST - EVER MARKET SALES
25,098	5,440 km	US\$ 8.79	₹579.41 Cr
RETAIL OUTLETS	CROSS-COUNTRY PIPELINES	GROSS REFINING MARGIN / BBL	INVESTMENT IN R&D

HPCL is also expanding its portfolio across biofuels, compressed biogas, LNG, green hydrogen, electric mobility and renewable energy, with a firm commitment to achieving Net Zero (Scope 1 and 2) emissions by 2040.

Participation & Registration

Technical Sessions, Digital Posters and Delegate Registration

WHO SHOULD ATTEND

Professionals from energy sectors, oil refining, petrochemicals, gas processing, upstream, midstream, engineering professionals involved in the design, operation & technical services and business development in energy sectors, process licensors, consultants, vendors, scientists, academicians and manufacturers.

REGISTRATION FEE

₹17,700

INDIAN PARTICIPANTS (₹ 30,000 PLUS GST @ 18%)

\$250

FOREIGN PARTICIPANTS (INCLUDING GST)

PAYMENT MODE

Preferred Mode: Online payment via ETM Portal on CHT website www.cht.gov.in.

Alternative Mode: Pay Order in favor of 'Centre for High Technology', payable at NOIDA, India, or direct inter-bank money transfer to the HDFC Bank account detailed below:



S/B A/C NO. 03941450000148	IFSC CODE HDFC0002649	SWIFT CODE HDFCINBB
PAN OF CHT AAATC0412A	GST NO. 09AAATC0412A1ZN	PAYABLE AT NOIDA, India

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Mr. Balayogi Nathi
balayogi.n@cht.gov.in
+91-8590785293

SUBMISSION OF TECHNICAL PAPERS FOR PRESENTATION

Abstracts may be submitted online on CHT website www.cht.gov.in for selection for oral presentation and poster display.

There will be no registration fee for the presenters of the papers in Technical Sessions/Poster Sessions. However, travel and accommodation arrangements are to be made by themselves. Spot Registration can also be done at the conference venue from 1400 Hrs to 2000 Hrs on the day prior to the event.

NODAL PERSON FOR TECHNICAL PAPER PRESENTATION

Mr. Kishore K Bhimwal
kishore.bhimwal@cht.gov.in
+91-9958798282

Mr. Saurav Sinha
saurav.sinha@cht.gov.in
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Sponsorship Opportunities

Brand Visibility, Industry Engagement

The 29th ETM is expected to be attended by about 3000 delegates from India and abroad that would provide an excellent platform for networking with Indigenous Technology Providers, Oil and Gas Companies, Process Licensors, Design & Engineering Companies, Startups, R&D/Academic institutes, etc. Participating companies, including startups, can gain business visibility, connect with industry decision makers and explore potential collaborations.

The sponsorship opportunities are available for bulk participation and branding (Last date 30 September, 2026). The name of the sponsoring organization along with 'Logo' will be displayed adequately in all venues, prints and electronic display as acknowledgement of support and sponsorship. In addition, Sponsors will be entitled to complimentary registration of their delegates as follows:

CATEGORY	INDIAN* (₹)	FOREIGN** (\$ USD)	COMPLIMENTARY DELEGATES
Diamond	10,00,000	12,500	15
Gold	8,00,000	10,000	10
Silver	6,00,000	7,500	7
Pearl	4,00,000	5,000	5

*GST @ 18% is payable additionally directly by the Indian Sponsors. **Inclusive of 18% GST.

NODAL PERSON FOR SPONSORSHIP

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Exhibition Stall

Product Showcase Opportunities

Exhibition stall of size 3 m x 3 m will be provided at the venue for display of products, services by vendors, consultants and service providers working in the green energy and allied sectors. The rate for each stall will be ₹ 1.416 lakh (₹ 1.20 lakh plus GST @ 18%). Each stall booking will include 2 exhibitor passes and 1 complimentary delegate registration.

3 m × 3 m

Stall size

₹1.416 lakh

Including 18% GST

\$1,500

Including 18% GST

1

Complimentary delegate per stall

NODAL PERSON FOR EXHIBITION STALL BOOKING

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28th Energy Technology Meet · Hyderabad · 2025



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Mr. Kishore Kumar Bhimwal
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+91-9958798282

For updates, please keep visiting the CHT website: <https://www.cht.gov.in>

Goa, India

ONGC Advanced Training Institute (ATI)



Convention Centre (Prithvi Hall), Advanced Training Institute (ATI) , ONGC, Goa, India

Organised by CHT and co-hosted by HPCL, the 29th ETM brings together industry leaders, technology providers, startups and academia at ONGC Advanced Training Institute (ATI), Goa, to advance energy innovation, strengthen partnerships and shape a sustainable energy future.

THE 29TH ETM AT A GLANCE

DATES 27th - 29th October 2026 (three days)	VENUE Urja Bharat Convention Centre (UBCC), Advanced Training Institute (ATI), Oil and Natural Gas Corporation Limited (ONGC), Goa, India
ORGANISER Centre for High Technology, MoP&NG, Government of India	CO-HOST Hindustan Petroleum Corporation Limited (HPCL)



Exhibition Hall (Vayu Hall), Advanced Training Institute (ATI), ONGC, Goa, India



Management Development Facility (Akash Hall), Advanced Training Institute (ATI), ONGC, Goa, India

Contacts at a glance

Reach the right team directly.

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Prashant K Singh	prashant.singh@cht.gov.in	+91-8574033212
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Gaurav Lunawat	gaurav.lunawat@cht.gov.in	+91-8516099239
OVERALL COORDINATION		
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Kishore Kumar Bhimwal · Addl. Director	kishore.bhimwal@cht.gov.in	+91-9958798282

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The approved venue is ONGC Advanced Training Institute (ATI), Goa, India. The QR code below opens a map search; confirm the event entrance with the organisers.



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14:00–20:00 on the day prior to the event

Meetings & follow-up

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CONVERSATION 01

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

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Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

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Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

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Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

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29TH ENERGY TECHNOLOGY & INNOVATION MEET

ACCELERATING ENERGY INNOVATION: FROM RESEARCH TO COMMERCIALIZATION

ETM 2026

Goa India

27th - 29th October 2026

ONGC Advanced Training Institute (ATI) Goa, India

CBG / Advanced Biofuel / Green Hydrogen Edition

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Centre For High Technology
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Government of India



FIPI



29th Energy Technology & innovation Meet

Accelerating Energy Innovation: From Research to Commercialization

27th - 29th October 2026 | Advanced Training Institute, ONGC, Goa

Startup Edition



ORGANIZED BY

Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

CO-HOSTED BY

Hindustan Petroleum
Corporation Limited (HPCL)

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialization.

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

3000+

Expected delegates

About the Meet

A premier platform connecting energy leaders and innovators

[GO TO PAGE 04 →](#)

Focus Areas

Advancing net-zero refining, sustainable fuels, green hydrogen, and digital energy innovation.

[GO TO PAGE 05 →](#)

Participation & Registration

3000+ Delegates across the globe

[GO TO PAGE 07 →](#)

Exhibition

300+ Exhibitors from OMCs, Technology providers, Startups and Academia

[GO TO PAGE 08 →](#)

Introduction → 03

Goa and venue → 09

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The co-host → 06

Contacts at a glance → 10

Meetings and followup → 12



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TECHNICAL SESSIONS

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Organised by CHT in association with Bharat Petroleum Corporation Limited, the 28th ETM was held on 28-30 October 2025 in Hyderabad, bringing together energy professionals from India and abroad for technical exchange, knowledge sharing and industry collaboration.

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ETM



Focus areas of the meet

The Technical Focus of the 29th ETM

Changing Energy Landscape	Driving Refining toward Sustainable Future
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The co-host

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₹17,175 Cr	₹4,78,543 Cr	26.04 MMT	51.45 MMT
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HPCL is also expanding its portfolio across biofuels, compressed biogas, LNG, green hydrogen, electric mobility and renewable energy, with a firm commitment to achieving Net Zero (Scope 1 and 2) emissions by 2040.

Participation & Registration

Technical Sessions, Digital Posters and Delegate Registration

WHO SHOULD ATTEND

Professionals from energy sectors, oil refining, petrochemicals, gas processing, upstream, midstream, engineering professionals involved in the design, operation & technical services and business development in energy sectors, process licensors, consultants, vendors, scientists, academicians and manufacturers.

REGISTRATION FEE

₹9,440

(₹ 8,000 PLUS GST @ 18%)

PAYMENT MODE

Preferred Mode: Online payment via ETM Portal on CHT website www.cht.gov.in.

Alternative Mode: Pay Order in favor of 'Centre for High Technology', payable at NOIDA, India, or direct inter-bank money transfer to the HDFC Bank account detailed below:



S/B A/C NO. 03941450000148	IFSC CODE HDFC0002649	SWIFT CODE HDFCINBB
PAN OF CHT AAATC0412A	GST NO. 09AAATC0412A1ZN	PAYABLE AT NOIDA, India

NODAL PERSON FOR DELEGATE REGISTRATION

Mr. Dipankar Saha
d.saha@cht.gov.in
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Mr. Balayogi Nathi
balayogi.n@cht.gov.in
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NODAL PERSON FOR TECHNICAL PAPER PRESENTATION

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kishore.bhimwal@cht.gov.in
+91-9958798282

Mr. Saurav Sinha
saurav.sinha@cht.gov.in
+91-7207638801

Exhibition Stall

Product Showcase Opportunities

Exhibition Stall of size 2 m x 2 m will be provided at the venue for display of innovative products, technologies and services by startups working in the energy and allied sectors. The rate for each stall will be ₹ 59 thousand (₹ 50K plus GST @ 18%). Each stall booking will include 2 exhibitor passes.

2 m × 2 m

Stall size

₹59K

Including 18% GST

2

Exhibitor pass per stall

NODAL PERSON FOR STARTUP AND ACADEMIA PAVILION

Mr. Balayogi Nathi
balayogi.n@cht.gov.in
+91-8590785293

Mr. Saurav Sinha
saurav.sinha@cht.gov.in
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28th Energy Technology Meet · Hyderabad · 2025

OVERALL COORDINATORS

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For updates, please keep visiting the CHT website: <https://www.cht.gov.in>

Goa, India

ONGC Advanced Training Institute (ATI)



Convention Centre (Prithvi Hall), Advanced Training Institute (ATI) , ONGC, Goa, India

Organised by CHT and co-hosted by HPCL, the 29th ETM brings together industry leaders, technology providers, startups and academia at ONGC Advanced Training Institute (ATI), Goa, to advance energy innovation, strengthen partnerships and shape a sustainable energy future.

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ORGANISER Centre for High Technology, MoP&NG, Government of India	CO-HOST Hindustan Petroleum Corporation Limited (HPCL)



Exhibition Hall (Vayu Hall), Advanced Training Institute (ATI), ONGC, Goa, India



Management Development Facility (Akash Hall), Advanced Training Institute (ATI), ONGC, Goa, India

Contacts at a glance

Reach the right team directly.

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Kishore K Bhimwal	kishore.bhimwal@cht.gov.in	+91-9958798282
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DELEGATE REGISTRATION		
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STARTUP & ACADEMIA PAVILION		
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OVERALL COORDINATION		
Baljeet Singh · Director	singh.baljeet@cht.gov.in	+91-9849968570
Kishore Kumar Bhimwal · Addl. Director	kishore.bhimwal@cht.gov.in	+91-9958798282

Prithvi Hall, Advance Training Institute (ATI) ONGC, Goa, India

Before you travel

A compact preparation guide for delegates, presenters and exhibitors.

01 Confirm registration

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02 Arrange accommodation

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03 Check the latest information

Visit the CHT website before departure for any programme or operational updates. English is the official language of the ETM.

04 Save the venue and contacts

The approved venue is ONGC Advanced Training Institute (ATI), Goa, India. The QR code below opens a map search; confirm the event entrance with the organisers.



Search for the venue

ONGC Advanced Training Institute (ATI) Goa, India

[Open venue search](#)

Spot registration

14:00–20:00 on the day prior to the event

Meetings & follow-up

Keep useful contacts, technical questions and next steps together.

CONVERSATION 01

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 02

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 03

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Topic / opportunity	Next step / owner / date

CONVERSATION 04

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

Useful pages: Focus areas of the meet 05 · Participation & Registration 07 · Exhibition Stall 08 · Contacts at a glance 10

29TH ENERGY TECHNOLOGY & INNOVATION MEET

ACCELERATING ENERGY INNOVATION: FROM RESEARCH TO COMMERCIALIZATION

ETM 2026

Goa India

27th - 29th October 2026

ONGC Advanced Training Institute (ATI) Goa, India

Startup Edition

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Registration · Abstracts · Event updates



पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय
MINISTRY OF PETROLEUM AND NATURAL GAS
Government of India



Centre For High Technology
Ministry of Petroleum & Natural Gas
Government of India



FIPI

STARTUP & Ac Pavilion



29th Energy Technology & innovation Meet

Accelerating Energy Innovation: From Research to Commercialization

27th - 29th October 2026 | Advanced Training Institute, ONGC, Goa

Academia & Research Edition



ORGANIZED BY

Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

CO-HOSTED BY

Hindustan Petroleum
Corporation Limited (HPCL)

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialization.

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

3000+

Expected delegates

About the Meet

A premier platform connecting energy leaders and innovators

[GO TO PAGE 04 →](#)

Focus Areas

Advancing net-zero refining, sustainable fuels, green hydrogen, and digital energy innovation.

[GO TO PAGE 05 →](#)

Participation & Registration

3000+ Delegates across the globe

[GO TO PAGE 07 →](#)

Exhibition

300+ Exhibitors from OMCs, Technology providers, Startups and Academia

[GO TO PAGE 08 →](#)

Introduction → 03

Goa and venue → 09

Before you travel → 11

The co-host → 06

Contacts at a glance → 10

Meetings and followup → 12



Official information and updates

Scan to open the CHT website for registration, abstract submission and event updates.

www.cht.gov.in



Introduction

Established industry leadership. New pathways for energy innovation.

Convened by the Centre for High Technology (CHT), under the aegis of the Ministry of Petroleum & Natural Gas, Government of India, Energy Technology and Innovation Meet (ETM) brings together energy-sector stakeholders from India and abroad. The meet focuses on oil and gas, petrochemicals, compressed biogas (CBG), city gas distribution (CGD), advanced biofuels, biotechnology, hydrogen and all emerging energy technologies.

Built on 28 editions over 37 years, ETM connects established industry expertise with startups, investors, researchers and academia. The 29th edition brings India’s innovation capabilities into business dialogue, helping companies discover technologies and innovators, understand industrial priorities, explore partnerships and identify pathways to deployment.

37

YEARS SINCE THE FIRST EDITION

3000+

DELEGATES

300+

EXHIBITORS

40+

TECHNICAL SESSIONS

THE LAST EDITION - 28TH ETM

Organised by CHT in association with Bharat Petroleum Corporation Limited, the 28th ETM was held on 28-30 October 2025 in Hyderabad, bringing together energy professionals from India and abroad for technical exchange, knowledge sharing and industry collaboration.

Global Dialogue

Policy leadership and industry perspectives on shared energy priorities.

Technology Exchange

Industrial experience and emerging solutions across the energy value chain.

Research Showcase

Research insights that connect scientific progress with practical challenges.

Industry Connect

Conversations linking technology needs, capabilities and potential partners.



28th Energy Technology Meet · Hyderabad · 2025

About the meet

The energy transition context and the technical focus of the 29th ETM

ETM brings together India's indigenous technologies and premier energy expertise to advance innovation and collaboration. It promotes startups, strengthens industry-academia partnerships and enables networking across the energy sector, supporting efforts to reduce import dependence and build a secure, competitive and sustainable energy future.

Established energy system

Discuss technologies and best practices across upstream, midstream, refining and petrochemicals to improve efficiency and reliability.

Innovation to deployment

Translate promising technologies into industry applications through pilots, validation and scale-up.

Startup & growth

Bring innovators, companies and investors into conversations on technology readiness, commercial potential and growth.

Future energy system

Advance renewables, bioenergy, compressed biogas (CBG), biotechnology and hydrogen alongside efficient refining, gas and petrochemical operations.

Research & enterprise

Connect students, researchers, academia and startups with expertise and potential collaborators.

Industrial academia relation

Bridge industry and academia to address technical challenges through joint research, knowledge exchange and technology development.

ETM



Focus areas of the meet

The Technical Focus of the 29th ETM

Changing Energy Landscape	Driving Refining toward Sustainable Future
Aligning Refineries towards Net Zero	Zero Discharge through Water Management
Promotion of Compressed Biogas Ecosystem	Green Hydrogen Integration in Refining Sector
Advances in Petrochemical Technologies	Conversion of Bio Distilleries to Biorefineries / Petrochemicals
Upstream and Midstream Technology	Optimization in Refining Technologies and Catalysts
Sustainable Aviation Fuel (SAF) and e-SAF	Carbon Capture Storage and Utilization
Biotechnology	Digitalization and Industrial Optimization
Scaling in Green Hydrogen Value Chain	Sharing of Indigenous Technology and Innovations
Project Management	Industry- Academia Collaboration
Research & Development Ecosystem	Startup Ecosystem

Eminent speakers & domain experts will deliver lectures and make technical presentations during the conference. Experts are drawn from the energy sectors including renewables, mobility sector, upstream, midstream, oil & gas, academia and petrochemical companies, startups, R&D institutions, consultants, process licensors, catalyst manufacturers, renowned EPC contractors, etc. both from India and abroad. Besides this, various related case studies will also be covered.

Besides technical sessions & panel discussions, poster presentation and exhibition stalls and interaction opportunities will also be provided at the venue for display of products, services by vendors, consultants, service providers etc. connected with the energy sector.



The co-host

Hindustan Petroleum Corporation Limited - a Maharatna Central Public Sector Enterprise

Hindustan Petroleum Corporation Limited (HPCL) is a Maharatna Central Public Sector Enterprise (CPSE) under the administrative control of the Ministry of Petroleum & Natural Gas, Government of India, and one of India's leading integrated energy companies. With a legacy of over 100 years in India, HPCL has built a strong nationwide presence across the energy sector. The company is India's second-largest LPG marketer, operates the country's second-largest cross-country product pipeline network, and has the third-largest retail network, serving millions of customers nationwide.

HPCL operates refineries at Mumbai (9.5 MMTPA) and Visakhapatnam (15 MMTPA), complemented by JV and associate refining capacity at HPCL-Mittal Energy Ltd. (12.5 MMTPA), HPCL Rajasthan Refinery Ltd. (9 MMTPA) and Mangalore Refinery and Petrochemicals Ltd. (15 MMTPA).



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The Residue Upgradation Facility at Visakh Refinery incorporates the world's first and largest LC-MAX technology installation, designed to upgrade 93% of bottom-of-the-barrel residue.

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HPCL - FY 2025-26 AT A GLANCE

₹17,175 Cr	₹4,78,543 Cr	26.04 MMT	51.45 MMT
STANDALONE PROFIT AFTER TAX	REVENUE FROM OPERATIONS	HIGHEST-EVER CRUDE THROUGHPUT	HIGHEST - EVER MARKET SALES
25,098	5,440 km	US\$ 8.79	₹579.41 Cr
RETAIL OUTLETS	CROSS-COUNTRY PIPELINES	GROSS REFINING MARGIN / BBL	INVESTMENT IN R&D

HPCL is also expanding its portfolio across biofuels, compressed biogas, LNG, green hydrogen, electric mobility and renewable energy, with a firm commitment to achieving Net Zero (Scope 1 and 2) emissions by 2040.

Participation & Registration

Technical Sessions, Digital Posters and Delegate Registration

WHO SHOULD ATTEND

Professionals from energy sectors, oil refining, petrochemicals, gas processing, upstream, midstream, engineering professionals involved in the design, operation & technical services and business development in energy sectors, process licensors, consultants, vendors, scientists, academicians and manufacturers.

REGISTRATION FEE

₹4,130

(₹ 3,500 PLUS GST @ 18%)

PAYMENT MODE

Preferred Mode: Online payment via ETM Portal on CHT website www.cht.gov.in.

Alternative Mode: Pay Order in favor of 'Centre for High Technology', payable at NOIDA, India, or direct inter-bank money transfer to the HDFC Bank account detailed below:



S/B A/C NO. 03941450000148	IFSC CODE HDFC0002649	SWIFT CODE HDFCINBB
PAN OF CHT AAATC0412A	GST NO. 09AAATC0412A1ZN	PAYABLE AT NOIDA, India

NODAL PERSON FOR DELEGATE REGISTRATION

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d.saha@cht.gov.in
+91-9920629514

Mr. Balayogi Nathi
balayogi.n@cht.gov.in
+91-8590785293

SUBMISSION OF TECHNICAL PAPERS FOR PRESENTATION

Abstracts may be submitted online on CHT website www.cht.gov.in for selection for oral presentation and poster display.

There will be no registration fee for the presenters of the papers in Technical Sessions/Poster Sessions. However, travel and accommodation arrangements are to be made by themselves. Spot Registration can also be done at the conference venue from 1400 Hrs to 2000 Hrs on the day prior to the event.

NODAL PERSON FOR TECHNICAL PAPER PRESENTATION

Mr. Kishore K Bhimwal
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Mr. Saurav Sinha
saurav.sinha@cht.gov.in
+91-7207638801

Exhibition Stall

Product Showcase Opportunities

Exhibition Stall of size 2 m x 2 m will be provided at the venue for display of innovative research, technologies, prototypes and solutions by academicians, researchers and research institutions working in the energy and allied sectors. The rate for each stall will be ₹ 29,500 (₹ 25K plus GST @ 18%). Each stall booking will include 2 exhibitor passes.

2 m × 2 m

Stall size

₹29.5K

Including 18% GST

2

Exhibitor pass per stall

NODAL PERSON FOR STARTUP AND ACADEMIA PAVILION

Mr. Balayogi Nathi
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+91-8590785293

Mr. Saurav Sinha
saurav.sinha@cht.gov.in
+91-7207638801



28th Energy Technology Meet · Hyderabad · 2025

OVERALL COORDINATORS

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+91-9849968570

Mr. Kishore Kumar Bhimwal
Addl. Director
kishore.bhimwal@cht.gov.in
+91-9958798282

For updates, please keep visiting the CHT website: <https://www.cht.gov.in>

Goa, India

ONGC Advanced Training Institute (ATI)



Convention Centre (Prithvi Hall), Advanced Training Institute (ATI) , ONGC, Goa, India

Organised by CHT and co-hosted by HPCL, the 29th ETM brings together industry leaders, technology providers, startups and academia at ONGC Advanced Training Institute (ATI), Goa, to advance energy innovation, strengthen partnerships and shape a sustainable energy future.

THE 29TH ETM AT A GLANCE

DATES 27th - 29th October 2026 (three days)	VENUE Urja Bharat Convention Centre (UBCC), Advanced Training Institute (ATI), Oil and Natural Gas Corporation Limited (ONGC), Goa, India
ORGANISER Centre for High Technology, MoP&NG, Government of India	CO-HOST Hindustan Petroleum Corporation Limited (HPCL)



Exhibition Hall (Vayu Hall), Advanced Training Institute (ATI), ONGC, Goa, India



Management Development Facility (Akash Hall), Advanced Training Institute (ATI), ONGC, Goa, India

Contacts at a glance

Reach the right team directly.

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Prithvi Hall, Advance Training Institute (ATI) ONGC, Goa, India

Before you travel

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01 Confirm registration

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03 Check the latest information

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04 Save the venue and contacts

The approved venue is ONGC Advanced Training Institute (ATI), Goa, India. The QR code below opens a map search; confirm the event entrance with the organisers.



Search for the venue

ONGC Advanced Training Institute (ATI) Goa, India

[Open venue search](#)

Spot registration

14:00–20:00 on the day prior to the event

Meetings & follow-up

Keep useful contacts, technical questions and next steps together.

CONVERSATION 01

Name / organisation	Email / telephone
Topic / opportunity	Next step / owner / date

CONVERSATION 02

Name / organisation	Email / telephone
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29TH ENERGY TECHNOLOGY & INNOVATION MEET

ACCELERATING ENERGY INNOVATION: FROM RESEARCH TO COMMERCIALIZATION

ETM 2026

Goa India

27th - 29th October 2026

ONGC Advanced Training Institute (ATI) Goa, India
Academia & Research Edition



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MINISTRY OF PETROLEUM AND NATURAL GAS
Government of India



Centre For High Technology
Ministry of Petroleum & Natural Gas
Government of India



FIPI

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14:00–20:00 on the day prior to the event

The co-host



Hindustan Petroleum Corporation Limited - a Maharatna Central Public Sector Enterprise

Hindustan Petroleum Corporation Limited (HPCL) is one of India's leading integrated energy companies and a Maharatna Central Public Sector Enterprise (CPSE) under the administrative control of the Ministry of Petroleum & Natural Gas, Government of India. With over 100 years of operations in India. HPCL is the country's 2nd largest LPG marketer, operator of its 2nd largest cross-country product pipeline network and the 3rd largest retail network in India, serving millions of customers through an extensive nationwide infrastructure network.

HPCL operates refineries at Mumbai (9.5 MMTPA) and Visakhapatnam (15 MMTPA), complemented by JV and associate refining capacity at HPCL-Mittal Energy Ltd. (12.5 MMTPA), HPCL Rajasthan Refinery Ltd. (9 MMTPA) and Mangalore Refinery and Petrochemicals Ltd. (15 MMTPA).



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HPCL has the second-largest petroleum product pipeline network in India, with a network length of 5,440 km.

HPCL - FY 2025-26 AT A GLANCE

₹17,175 Cr STANDALONE PROFIT AFTER TAX	₹4,78,543 Cr REVENUE FROM OPERATIONS	26.04 MMT HIGHEST-EVER CRUDE THROUGHPUT	51.45 MMT HIGHEST - EVER MARKET SALES
25,098 RETAIL OUTLETS	5,440 km CROSS-COUNTRY PIPELINES	US\$ 8.79 GROSS REFINING MARGIN / BBL	₹579.41 Cr INVESTMENT IN R&D

HPCL is also expanding its portfolio across biofuels, compressed biogas, LNG, green hydrogen, electric mobility and renewable energy, with a firm commitment to achieving Net Zero (Scope 1 and 2) emissions by 2040.

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Search for the venue

ONGC Advanced Training Institute (ATI)
Goa, India

Map search only; not an approved arrival gate or route.

[Open venue search](#)

Spot registration

17:00–20:00 on the day prior to the event, and from 14:00 on the first day onwards, as stated in the approved brochure.

The co-host



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Goa, India

ONGC Advanced Training Institute (ATI)



Prithvi Hall, Advance Training Institute (ATI) ,ONGC, Goa, India

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THE 29TH ETM AT A GLANCE

DATES 26 – 28 October 2026 (three days)	VENUE Advance Training Institute (ATI) ,ONGC, Goa, India
ORGANISER Centre for High Technology, MoP&NG, Government of India	CO-HOST Hindustan Petroleum Corporation Limited (HPCL)



Vayu Hall, Advance Training Institute (ATI) ,ONGC, Goa, India



Akash Hall, Advance Training Institute (ATI) ,ONGC, Goa, India

29TH ENERGY TECHNOLOGY & INNOVATION MEET

ACCELERATING ENERGY INNOVATION: FROM RESEARCH TO COMMERCIALISATION

ETM 2026

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ONGC Advanced Training Institute (ATI)
Goa, India



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MINISTRY OF PETROLEUM AND NATURAL GAS
Government of India



Centre For High Technology
Ministry of Petroleum & Natural Gas
Government of India



Sponsorship Opportunities

Brand Visibility, Industry Engagement

The 29th ETM is expected to be attended by about 3000 delegates from India and abroad that would provide an excellent platform for networking with Indigenous Technology Providers, Oil and Gas Companies, Process Licensors, Design & Engineering Companies, Startups, R&D/Academic institutes, etc. Participating companies, including startups, can gain business visibility, connect with industry decisionmakers and explore potential collaborations.

The sponsorship opportunities are available for bulk participation and branding (Last date 30th September, 2026). The name of the sponsoring organization along with 'Logo' will be displayed adequately in all venues, prints and electronic display as acknowledgement of support and sponsorship. In addition, Sponsors will be entitled for complimentary registration of their delegates as follows:

CATEGORY	INDIAN* (₹ LAKHS)	FOREIGN** (\$ USD)	COMPLIMENTARY DELEGATES
Diamond	10,00,000	22,400	35
Gold	8,00,000	18,700	25
Silver	6,00,000	13,000	12
Pearl	4,00,000	8,700	6

*GST @ 18% is payable additionally directly by the Indian Sponsors. **Inclusive of 18% GST.

NODAL PERSON FOR SPONSORSHIP

Mr. Manish Agarwal
m.agarwal@cht.gov.in
+91-7060577075

Mr. Lav Kumar
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+91-9758802988

Mr. Prashant K Singh
prashant.singh@cht.gov.in
+91-8574033212

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialisation

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

Attendees

3000+ delegates across the globe

Exhibitions

300+ Exhibition by OMCs, Technology providers, Startups and Academia

Technical Sessions

30 Technical Session for Technology and Catalyst Providers, Advance Bio-Fuels, CBG, R&D, Startups

Poster Presentations

120+ Poster Presentations



Official information and updates

Scan to open the CHT website for registration, abstract submission and event updates.

www.cht.gov.in



Introduction

About the Centre for High Technology and the Energy Technology Meet

Centre for High Technology (CHT), under the aegis of Ministry of Petroleum & Natural Gas (MoP&NG), Government of India, in association with various Oil Companies in India, organizes Energy Technology Meet (ETM) every year.

The first event was held 37 years ago and so far, 28 such conferences have been organized in association with Indian Oil companies on various themes relevant to the oil industry. The event has become much sought-after annual event globally, attended by large number of delegates from India and abroad including senior officials of MoP&NG & major Oil & Gas and Petrochemical companies.

37

YEARS SINCE THE FIRST EDITION

28

EDITIONS HELD TO DATE

1,300+

DELEGATES AT THE 28TH ETM

3,000+

EXPECTED AT THE 29TH ETM

THE LAST EDITION - 28TH ETM

The last 28th ETM, organized by CHT in association with Bharat Petroleum Corporation Ltd. during 28-30th October, 2025 at Hotel HICC, Hyderabad, was a grand success with participation of more than 1300 delegates/invitees from India and abroad.

Theme

“Emerging Energy Trends & Future of Refining”

Presentations

15 Technical session with 76 Oral Presentations

Digital Posters

66 digital posters were displayed

Exhibitions

54 Exhibition Stalls were put up by leading technology / service providers showcasing their Technology, product and services

28th ETM photos may be provided

The co-host



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HPCL - FY 2025-26 AT A GLANCE

₹17,175 Cr STANDALONE PROFIT AFTER TAX	₹4,78,543 Cr REVENUE FROM OPERATIONS	26.04 MMT HIGHEST-EVER CRUDE THROUGHPUT	51.45 MMT HIGHEST - EVER MARKET SALES
25,098 RETAIL OUTLETS	5,440 km CROSS-COUNTRY PIPELINES	US\$ 8.79 GROSS REFINING MARGIN / BBL	₹579.41 Cr INVESTMENT IN R&D

HPCL is also expanding its portfolio across biofuels, compressed biogas, LNG, green hydrogen, electric mobility and renewable energy, with a firm commitment to achieving Net Zero (Scope 1 and 2) emissions by 2040.

About the meet

The energy transition context and the technical focus of the 29th ETM

India aims to achieve its short term and long-term targets under the Panchamrit action plan, like- reaching a non-fossil fuel energy capacity of 500 GW by 2030; fulfilling at least half of its energy requirements via renewable energy by 2030; reducing CO₂ emissions by 1 billion tons by 2030; reducing carbon intensity below 45% by 2030; and finally pave the way for achieving a Net-Zero emission target by 2070. Diversifying India's energy sources and reducing reliance on fossil fuels can enhance energy security and reduce vulnerability to price fluctuations in the global market. Investing in renewable energy and sustainable practices can create new job opportunities and stimulate economic growth in sectors such as clean energy and technology. The transition to net zero emissions brings its own challenges and may require significant investments in infrastructure and technology, which could pose financial challenges for India, especially in the short term.

With increasing electrification of the economy including mobility & building sectors and decarbonization of industry, the energy mix shall transition to renewable electricity, biofuels and green hydrogen. However, driven by a range of factors, the deployment of renewables in different sectors will occur on different timeframes and scale for different reasons including availability, technology advancement, techno-economic considerations, regulatory push, etc. Therefore, all renewable resources should be viewed as a complementary to other alternative energy sources rather than a standalone solution. In the period of transition even role of gas and low carbon options cannot be ignored.

Refining Industry faces a challenging and complex market scenario in future coupled with need to align with the Net Zero Targets. While refineries are focusing on energy efficiency improvement, Water management, Green Hydrogen, SAF, electrification, biofuels, etc., and other cost effective solutions including AI and ML for achieving sustainability; the impending cap on the demand of auto fuels forces refinery to adapt new technologies such as Crude to Chemical, Gasification, etc. The advancement and development in the various energy fields and technologies will help refinery sector to prepare a clear roadmap for the future.

The meet provides an excellent opportunity for exposition of recent advances and technological developments that are of direct relevance to the downstream hydrocarbon sector.

Focus areas of the meet

The technical focus of the 29th ETM

- | | |
|---|--|
| ▪ Changing Energy landscape | ▪ Biomass Valorization - Global Outlook, Various Pathways and economic viability |
| ▪ Driving Refining toward sustainable future | ▪ Water Management in Refinery & Petrochemicals, Bio refineries and Hydrogen |
| ▪ Aligning refineries towards Net Zero | ▪ Environment Management |
| ▪ Advances in Petrochemical technologies, Feed stock diversification and (COTC) | ▪ Energy efficiency Improvement |
| ▪ Advances in Refining Technologies and Catalysts | ▪ Process Optimization and best Practices in refineries |
| ▪ Emerging role of gas-based economy: CBG/LNG/CNG/HCNG in Energy mix | ▪ Carbon Capture Storage and Utilization |
| ▪ Aligning Pipelines toward sustainable future | ▪ Developments in alternative sources of energy |
| ▪ Advances in Green Hydrogen value chain, Storage & Transportation | ▪ Sharing of Indigenous Technology Development and Innovations |
| ▪ Green Hydrogen integration in Refining sector | ▪ Innovation in Catalyst for Green Refining |
| ▪ Sustainable Aviation Fuel (SAF) | ▪ Start up and Emerging technologies |

Eminent speakers & domain experts will deliver lectures and make technical presentations during the conference. Experts are drawn from the energy sectors including renewables, mobility sector, operating oil & gas and petrochemical companies, R&D institutions, consultants, process licensors, catalyst manufacturers, renowned EPC contractors, etc. both from India and abroad. Besides this, case studies will also be covered.

Besides oral presentation, Panel discussion and additional technical papers shall be covered under 'Poster Session'. Exhibition Stalls will also be provided at the venue for display of products/services by vendors/consultants/service providers etc. connected with the Energy Sector.

The co-host



Hindustan Petroleum Corporation Limited - a Maharatna Central Public Sector Enterprise

Hindustan Petroleum Corporation Limited (HPCL) is one of India's leading integrated energy companies and a Maharatna Central Public Sector Enterprise (CPSE) under the administrative control of the Ministry of Petroleum & Natural Gas, Government of India. With over 100 years of operations in India. HPCL is the country's 2nd largest LPG marketer, operator of its 2nd largest cross-country product pipeline network and the 3rd largest retail network in India, serving millions of customers through an extensive nationwide infrastructure network.

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ONGC Advanced Training Institute (ATI) Goa, India

[Open venue search](#)

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Participation

FOR ADVANCE BIOFUEL, GREEN HYDROGEN AND COMPRESSED BIO-GAS

WHY ETM IS IMPORTANT FOR ADVANCE BIOFUEL, GREEN HYDROGEN AND CBG

ETM provides a strategic platform for advancing India's transition towards cleaner and more sustainable energy through Advanced Biofuels, Green Hydrogen and Compressed Biogas (CBG). It brings together technology developers, energy companies, researchers, policymakers, investors and industry experts to showcase innovations, share best practices and address challenges related to technology maturity, feedstock availability, project development, economics, infrastructure and large-scale commercialization. The event facilitates collaboration across the value chain, enabling emerging technologies and innovative solutions to move from research and demonstration to commercial deployment. ETM also provides an opportunity to understand evolving policies, market opportunities and global developments, while fostering partnerships that can accelerate the adoption of low-carbon fuels and contribute to India's energy security, decarbonization and Net Zero ambitions.

SUBMISSION OF TECHNICAL PAPERS FOR PRESENTATION

Abstracts may be submitted online on CHT website www.cht.gov.in for selection for oral presentation and poster display.

NODAL PERSON FOR PAPER SELECTION

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Mr. Saurav Sinha
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WHO WILL ATTEND

Professionals from energy sectors, oil refining, petrochemicals, gas processing, engineering professionals involved in the design, operation & technical services and business development in energy sectors, process licensors, consultants, vendors, scientists, academicians and manufacturers.

LANGUAGE

English will be the official language of the ETM.

Registration

FOR ADVANCE BIOFUEL, GREEN HYDROGEN AND COMPRESSED BIO-GAS

REGISTRATION FEE

₹15,000 + 18% GST

The registration fee is to be paid by Demand Draft in favor of ‘Centre for High Technology’, payable at NOIDA, India or through direct inter-bank money transfer to the following account in HDFC Bank:

S/B A/C NO. 03941450000148	IFSC CODE HDFC0002649	SWIFT CODE HDFCINBB
PAN OF CHT AAATC0412A	GST NO. 09AAATC0412A1ZN	PAYABLE AT NOIDA, India

Registration and Payment can be made online through CHT website www.cht.gov.in

There will be no registration fee for the presenters of the papers in Technical Sessions/ Poster Sessions. However, travel and accommodation arrangements are to be made by themselves. Spot Registration can also be done at the conference venue from 1700 Hrs to 2000 Hrs on the day prior to the event and from 1400 Hrs of the first day of the event onwards.

NODAL PERSON FOR DELEGATE REGISTRATION

Mr. Dipankar Saha d.saha@cht.gov.in +91-9920629514	Mr. Balayogi Nathi balayogi.n@cht.gov.in +91-8590785293
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ACCOMMODATION

Delegates / Speakers / Presenters participating in the conference have to make their own arrangements for accommodation.

Sponsorship

Branding, bulk participation and product showcase opportunities

The 29th ETM is expected to be attended by about 3000 delegates from India and abroad that would provide an excellent platform for networking with Oil Companies, Process Licensors, Design & Engineering Companies, R&D/Academic institutes, etc. and will be a good business exposure for all the participating companies.

The sponsorship opportunities are available for bulk participation and branding (Last date 15th September, 2026). The name of the sponsoring organization along with 'Logo' will be displayed adequately in all venues, prints and electronic display as acknowledgement of support and sponsorship. In addition, Sponsors will be entitled for complimentary registration of their delegates as follows:

CATEGORY	INDIAN* (₹ LAKHS)	COMPLIMENTARY DELEGATES
Diamond	10	15
Gold	8	10
Silver	6	07
Pearl	4	05

*GST @ 18% is payable additionally directly by the Sponsors.

NODAL PERSON FOR SPONSORSHIP

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Mr. Lav Kumar
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+91-9758802988

Mr. Prashant K Singh
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Exhibition

Branding, bulk participation and product showcase opportunities

Exhibition Stalls of size 3 m x 3 m will be provided at the venue for display of products/ services by vendors / consultants / service providers etc. connected with the Hydrocarbon Sector. The rate for each stall will be ₹ 4.72 lakh (₹ 4.00 lakh plus GST @ 18%). Vendors booking the exhibition stalls will be entitled for free complimentary registration for two delegates.

Special discount has been kept for participants qualifying under following categories:

- MSME: Micro – 35%, Small – 30%, Medium – 25%.
- Start-up (DPIIT-recognized): 30%.
- MSME + Start-up, where both apply: Combined discount, capped at 50%.
- CBG/Biofuel sector entities: Additional 20 percentage points over the MSME/Start-up discount, overall capped at 70%.

Exhibition Stalls availing discount exceeding 40% as described above shall be entitled to 1 (one) complimentary delegate pass, in addition to the 3 (three) exclusive Exhibition entry passes. The entitlement is summarized below:

Applicable Discount on Exhibition Stall	Complimentary Delegate Passes	Exclusive Exhibition Entry Passes*
Nil, or up to 40% (includes Normal Exhibition Stall at ₹4,00,000/- + GST @ 18%)	2	3
Exceeding 40%	1	3

*Without delegate kit and without full conference access.

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Mr. Kishore Kumar Bhimwal
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+91-9958798282

For updates, please keep visiting the CHT website: <https://www.cht.gov.in>

28th ETM Recap



Contacts at a glance

Reach the right team directly. Email addresses and telephone numbers are clickable in the digital PDF.

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Search for the venue

ONGC Advanced Training Institute (ATI)
Goa, India

Map search only; not an approved arrival gate or route.

[Open venue search](#)

Spot registration

17:00–20:00 on the day prior to the event, and from 14:00 on the first day onwards, as stated in the approved brochure.

Goa, India

ONGC Advanced Training Institute (ATI)



ETM 2026

27th - 29th October 2026

ONGC Advanced Training Institute (ATI)
Goa, India

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Registration · Abstracts · Event updates



पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय
MINISTRY OF PETROLEUM AND NATURAL GAS
Government of India



Centre For High Technology
Ministry of Petroleum & Natural Gas
Government of India



29TH ENERGY TECHNOLOGY & INNOVATION MEET

ACCELERATING ENERGY INNOVATION: FROM RESEARCH TO COMMERCIALISATION

ETM 2026

27th - 29th October 2026

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29th Energy Technology & innovation Meet

Accelerating Energy Innovation: From Research to Commercialisation

27th - 29th October 2026

Advance Training Institute, ONGC, Goa



ORGANISED BY
Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

CO-HOST
Hindustan Petroleum
Corporation Limited (HPCL)

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialization.

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

3,000+

Expected delegates

Focus Area

Advancing net-zero refining, sustainable fuels, green hydrogen, and digital energy innovation.

[GO TO PAGE 05 →](#)

Participation & Registration

3000+ delegates across the globe

[GO TO PAGE 07 →](#)

Sponsorship Opportunities

High-visibility branding across session halls, expo space, and event collateral

[GO TO PAGE 08 →](#)

Exhibition

300+ Exhibition by OMCs, Technology providers, Startups and Academia

[GO TO PAGE 09 →](#)

[Introduction → 03](#)

[The co-host → 06](#)

[Contacts at a glance → 11](#)

[About the meet → 04](#)

[Goa and venue → 10](#)

[Before you travel → 12](#)



[Official information and updates](#)

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www.cht.gov.in



Participation

Technical papers, delegates, language and registration

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LANGUAGE

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28th ETM Recap

Technical dialogue at the 28th ETM · Hyderabad · 2025



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29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialization.

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

3,000+

Expected delegates

Attendees

3000+ delegates across the globe

[GO TO PAGE 07 →](#)

Exhibitions

300+ Exhibition by OMCs, Technology providers, Startups and Academia

[GO TO PAGE 09 →](#)

Technical Sessions

40+ technical sessions across industry, technology, advanced fuels, CBG, R&D and startup.

[GO TO PAGE 07 →](#)

Poster Presentations

120+ Poster Presentations

[GO TO PAGE 07 →](#)



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29th Energy Technology & innovation Meet

Accelerating Energy Innovation: From Research to Commercialisation

27th - 29th October 2026 | Advance Training Institute, ONGC, Goa

ACADEMIA STARTUPS EDITION

An invitation to academicians, faculty and research scholars to engage with India's premier downstream energy technology conference.

ORGANISED BY

Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

CO-HOSTED BY

Hindustan Petroleum
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27th - 29th October 2026

Advance Training Institute, ONGC, Goa

ADVANCE BIOFUEL, CBG AND GREEN HYDROGEN EDITION

An invitation to Advance biofuel, CBG and Green Hydrogen Players to engage with India's premier energy technology conference.

ORGANISED BY

Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

CO-HOSTED BY

Hindustan Petroleum
Corporation Limited (HPCL)

Focus areas of the meet

The technical focus of the 29th ETM

- Changing Energy landscape
- Biomass Valorization - Global Outlook, Various Pathways and economic viability
- Driving Refining toward sustainable future
- Water Management in Refinery & Petrochemicals, Bio refineries and Hydrogen
- Aligning refineries towards Net Zero
- Environment Management
- Advances in Petrochemical technologies, Feed stock diversification and (COTC)
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- Developments in alternative sources of energy
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27th - 29th October 2026 | Advance Training Institute, ONGC, Goa

ACADEMIA & STARTUPS EDITION

An invitation to academicians, faculty and research scholars to engage with India's premier downstream energy technology conference.

ORGANISED BY

Centre for High Technology
Ministry of Petroleum & Natural Gas
Government of India

**CO-HOSTED
BY**

Hindustan Petroleum
Corporation Limited (HPCL)

Exhibition stalls

Branding, bulk participation and product showcase opportunities

The 29th ETM is expected to be attended by about 3000 delegates from India and abroad that would provide an excellent platform for networking with Oil Companies, Process Licensors, Design & Engineering Companies, R&D/Academic institutes, etc. and will be a good business exposure for all the participating companies.

Stall Type	Size	Price	Complimentary Entrance
Start-up Stall	2m × 2m	₹50,000	3
Academia Stall	2m × 2m	₹25,000	3

The quoted rates are subject to GST @ 18%

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28th Energy Technology Meet · Hyderabad · 2025

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For updates, please keep visiting the CHT website: <https://www.cht.gov.in>



28th ETM Recap

Technical dialogue at the 28th ETM · Hyderabad · 2025



Before you travel

A compact preparation guide for delegates, presenters and exhibitors.

01 Confirm registration

Review the fees and payment details on page 09. Keep your registration and payment acknowledgement accessible.

02 Arrange accommodation

Delegates, speakers and presenters make their own accommodation arrangements. Paper presenters also arrange their own travel.

03 Check the latest information

Visit the CHT website before departure for any programme or operational updates. English is the official language of the ETM.

04 Save the venue and contacts

The approved venue is ONGC Advanced Training Institute (ATI), Goa, India. The QR code below opens a map search; confirm the event entrance with the organisers.



Search for the venue

ONGC Advanced Training Institute (ATI) Goa, India

[Open venue search](#)

Spot registration

14:00–20:00 on the day prior to the event

Introduction

About the Centre for High Technology and the Energy Technology Meet

Centre for High Technology (CHT), under the aegis of the Ministry of Petroleum & Natural Gas, Government of India, organises ETM annually with Indian energy companies. It connects oil and gas, petrochemicals, CBG, CGD, advanced biofuels, biotechnology, green hydrogen, renewables and emerging energy technologies

Built on 28 editions over 37 years, ETM brings together industry, policymakers, investors, startups, researchers and academia from India and worldwide. The 29th edition connects India's energy capabilities with global expertise, creating opportunities to explore partnerships, industrial applications and commercialisation

37

YEARS SINCE THE FIRST EDITION

28

EDITIONS HELD TO DATE

3,000+

EXPECTED AT THE 29TH ETM

40+

TECHNICAL SESSIONS

THE LAST EDITION - 28TH ETM

The 28th ETM, organised by CHT in association with Bharat Petroleum Corporation Limited on 28–30 October 2025 in Hyderabad, brought together energy leaders and experts from India and abroad, strengthening global dialogue, technology exchange and industry collaboration.

Theme

“Energizing Viksit Bharat through Sustainable Refining”

Presentations

Expert presentations across the energy spectrum

Digital Posters

Digital posters were displayed during the 28th ETM

Exhibitions

Exhibition Stalls by leading technology / service providers



28th Energy Technology Meet · Hyderabad · 2025

Sponsorship Opportunities

Brand Visibility, Industry Engagement

The 29th ETM is expected to be attended by about 3000 delegates from India and abroad that would provide an excellent platform for networking with Indigenous Technology Providers, Oil and Gas Companies, Process Licensors, Design & Engineering Companies, Startups, R&D/Academic institutes, etc. Participating companies, including startups, can gain business visibility, connect with industry decisionmakers and explore potential collaborations.

The sponsorship opportunities are available for bulk participation and branding (Last date 30th September, 2026). The name of the sponsoring organization along with 'Logo' will be displayed adequately in all venues, prints and electronic display as acknowledgement of support and sponsorship. In addition, Sponsors will be entitled for complimentary registration of their delegates as follows:

CATEGORY	INDIAN* (₹ LAKHS)	FOREIGN** (\$ USD)	COMPLIMENTARY DELEGATES
Diamond	10,00,000	22,400	35
Gold	8,00,000	18,700	25
Silver	6,00,000	13,000	12
Pearl	4,00,000	8,700	6

*GST @ 18% is payable additionally directly by the Indian Sponsors. **Inclusive of 18% GST.

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Mr. Prashant K Singh
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About the meet

The energy transition context and the technical focus of the 29th ETM

India aims to achieve its short term and long-term targets under the Panchamrit action plan, like- reaching a non-fossil fuel energy capacity of 500 GW by 2030; fulfilling at least half of its energy requirements via renewable energy by 2030; reducing CO2 emissions by 1 billion tons by 2030; reducing carbon intensity below 45% by 2030; and finally pave the way for achieving a Net-Zero emission target by 2070. Diversifying India's energy sources and reducing reliance on fossil fuels can enhance energy security and reduce vulnerability to price fluctuations in the global market. Investing in renewable energy and sustainable practices can create new job opportunities and stimulate economic growth in sectors such as clean energy and technology. The transition to net zero emissions brings its own challenges and may require significant investments in infrastructure and technology, which could pose financial challenges for India, especially in the short term.

With increasing electrification of the economy including mobility & building sectors and decarbonization of industry, the energy mix shall transition to renewable electricity, biofuels and green hydrogen. However, driven by a range of factors, the deployment of renewables in different sectors will occur on different timeframes and scale for different reasons including availability, technology advancement, techno-economic considerations, regulatory push, etc. Therefore, all renewable resources should be viewed as a complementary to other alternative energy sources rather than a standalone solution. In the period of transition even role of gas and low carbon options cannot be ignored.

Refining Industry faces a challenging and complex market scenario in future coupled with need to align with the Net Zero Targets. While refineries are focusing on energy efficiency improvement, Water management, Green Hydrogen, SAF, electrification, biofuels, etc., and other cost effective solutions including AI and ML for achieving sustainability; the impending cap on the demand of auto fuels forces refinery to adapt new technologies such as Crude to Chemical, Gasification, etc. The advancement and development in the various energy fields and technologies will help refinery sector to prepare a clear roadmap for the future.

The meet provides an excellent opportunity for exposition of recent advances and technological developments that are of direct relevance to the downstream hydrocarbon sector.



ETM

About the meet

India's energy capabilities. Global expertise. Shared opportunity.

The 29th ETM brings industry priorities, policy perspectives and innovation into one forum. It connects India's energy capabilities with global expertise to advance technology partnerships, industrial competitiveness and a secure, sustainable energy future.

01

Global collaboration

Connect Indian and international companies, policymakers and innovators to explore technology partnerships, manufacturing capabilities and shared energy priorities.

02

Future energy systems

Explore renewables, bioenergy and hydrogen alongside efficient refining, gas and petrochemicals, recognising diverse energy needs and transition pathways.

03

Industrial transformation

Bring operational challenges into dialogue with advances in efficiency, electrification, carbon management and digital technologies.

04

Innovation to deployment

Match industrial needs with technology capabilities and readiness, opening discussions on validation, pilot projects and potential adoption.

05

Investment dialogue

Connect companies, investors and innovators around commercial potential, scale-up requirements and opportunities for technology investment

06

Research & enterprise

Link academia, students, researchers and startups with industry expertise, research priorities and potential partners for applied innovation.

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialisation

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

Attendees

3000+ delegates across the globe

Exhibitions

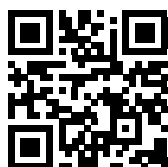
300+ Exhibition by OMCs, Technology providers, Startups and Academia

Technical Sessions

30 Technical Session for Technology and Catalyst Providers, Advance Bio-Fuels, CBG, R&D, Startups

Poster Presentations

120+ Poster Presentations



Official information and updates

Scan to open the CHT website for registration, abstract submission and event updates.

www.cht.gov.in

Registration

Technical papers, delegates, language and registration

REGISTRATION FEE

₹3,500 + 18% GST

For Academians

₹8,000 + 18% GST

For Startups

The registration fee is to be paid by Demand Draft in favor of 'Centre for High Technology', payable at NOIDA, India or through direct inter-bank money transfer to the following account in HDFC Bank:

S/B A/C NO. 03941450000148	IFSC CODE HDFC0002649	SWIFT CODE HDFCINBB
PAN OF CHT AAATC0412A	GST NO. 09AAATC0412A1ZN	PAYABLE AT NOIDA, India

Registration and Payment can be made online through CHT website www.cht.gov.in

There will be no registration fee for the presenters of the papers in Technical Sessions/ Poster Sessions. However, travel and accommodation arrangements are to be made by themselves. Spot Registration can also be done at the conference venue from 1700 Hrs to 2000 Hrs on the day prior to the event and from 1400 Hrs of the first day of the event onwards.

NODAL PERSON FOR DELEGATE REGISTRATION

Mr. Dipankar Saha
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+91-9920629514

Mr. Balayogi Nathi
balayogi.n@cht.gov.in
+91-8590785293

ACCOMMODATION

Delegates / Speakers / Presenters participating in the conference have to make their own arrangements for accommodation.

Introduction

About the Centre for High Technology and the Energy Technology Meet

Centre for High Technology (CHT), under the aegis of the Ministry of Petroleum & Natural Gas (MoP&NG), Government of India, organizes the Energy Technology Meet (ETM) annually in association with Indian energy companies. The meet brings together stakeholders across oil and gas, petrochemicals, compressed biogas (CBG), city gas distribution (CGD), advanced biofuels, biotechnology, hydrogen and other emerging energy technologies.

The first event was held 37 years ago, and 28 conferences have been organized to date, addressing technological developments and evolving priorities across the energy sector. ETM has grown into a sought-after international forum, attracting delegates from India and abroad, including senior officials of MoP&NG, industry leaders, technology providers, researchers and innovators. It provides a platform for exchanging knowledge, building partnerships and advancing solutions for a secure, efficient and sustainable energy future.

37

YEARS SINCE THE FIRST EDITION

28

EDITIONS HELD TO DATE

3,000+

EXPECTED AT THE 29TH ETM

ACTIVE PARTICIPATION

THE LAST EDITION - 28TH ETM

The last 28th ETM, organized by CHT in association with Bharat Petroleum Corporation Ltd. during 28-30th October, 2025 at Hotel HICC, Hyderabad, was a grand success with participation of more than 1300 delegates/invitees from India and abroad.

Theme

“Energizing Viksit Bharat through Sustainable Refining”

Presentations

15 Technical session with 76 Oral Presentations

Digital Posters

Digital posters were displayed during the 28th ETM

Exhibitions

54 Exhibition Stalls were put up by leading technology / service providers



28th Energy Technology Meet · Hyderabad · 2025

29th ETM at a glance

Accelerating Energy Innovation: From Research to Commercialisation

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

Attendees

3000+ delegates across the globe

Exhibitions

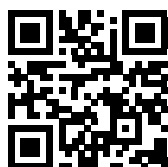
300+ Exhibition by OMCs, Technology providers, Startups and Academia

Technical Sessions

30 Technical Session for Technology and Catalyst Providers, Advance Bio-Fuels, CBG, R&D, Startups

Poster Presentations

120+ Poster Presentations



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Your ETM guide

Find the information you need, before arrival and throughout the meet.

27th - 29th Oct

2026 · Three days

Goa

ONGC Advanced Training Institute (ATI)

3,000+

Expected delegates

Attend

Delegate fees, payment details and registration contacts.

[GO TO PAGE 07 →](#)

Present

Submit your abstract and reach the paper-selection team.

[GO TO PAGE 07 →](#)

Sponsor

Compare categories, delegate entitlements and prices.

[GO TO PAGE 08 →](#)

Exhibit

Review stall size, pricing and the booking contacts.

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Introduction

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The first event was held 37 years ago and so far, 28 such conferences have been organized in association with Indian Oil companies on various themes relevant to the oil industry. The event has become much sought-after annual event globally, attended by large number of delegates from India and abroad including senior officials of MoP&NG & major Oil & Gas and Petrochemical companies.

37

YEARS SINCE THE FIRST EDITION

28

EDITIONS HELD TO DATE

1,300+

DELEGATES AT THE 28TH ETM

3,000+

EXPECTED AT THE 29TH ETM

THE LAST EDITION - 28TH ETM

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Theme

“Emerging Energy Trends & Future of Refining”

Presentations

15 Technical session with 76 Oral Presentations

Digital Posters

66 digital posters were displayed

Exhibitions

54 Exhibition Stalls were put up by leading technology / service providers



28th Energy Technology Meet · Hyderabad · 2025

Participation and Registration

Technical Sessions, Panel Discussion, Exhibition, Digital Posters and delegate registration

WHO SHOULD ATTEND

Professionals from energy sectors, oil refining, petrochemicals, gas processing, engineering professionals involved in the design, operation & technical services and business development in energy sectors, process licensors, consultants, vendors, scientists, academicians and manufacturers.

REGISTRATION FEE

₹35,000

INDIAN PARTICIPANTS (₹ 30,000 PLUS GST @ 18%)

USD 500

FOREIGN PARTICIPANTS (INCLUDING GST)

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SUBMISSION OF TECHNICAL PAPERS FOR PRESENTATION

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About the meet

The energy transition context and the technical focus of the 29th ETM

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