

# INTERNATIONAL CONFERENCE & EXPO BROCHURE

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### **Dear Ladies and Gentlemen!**

It is our distinct honour to extend a cordial invitation to participate in the 30th Anniversary International Conference and Exhibition 'Oil and Gas of Turkmenistan—2025' (OGT 2025), which will take place in Ashgabat from 22 to 24 October 2025.

Over the past three decades, the OGT Conference has firmly established itself as a premier international platform for dialogue and collaboration on critical issues shaping the global and regional oil and gas industry, focusing on Turkmenistan's energy sector. The event is a strategic venue for fostering cooperation between Turkmenistan's national energy entities and leading global companies while providing insights into priority projects and investment opportunities in the country's oil and gas sector.

Held under the motto 'Energy, Innovation, Growth' the milestone edition of OGT 2025 will highlight major regional energy initiatives spearheaded by Turkmenistan, including the TAPI transnational gas pipeline project, Turkmenistan-Afghanistan-Pakistan (TAP) power transmission line, and investment prospects in the Turkmen sector of the Caspian Sea, as well as the further stages of development of the super-giant Galkynysh field. Discussions will also focus on artificial intelligence in optimising oil and gas production at mature fields and emerging projects in chemical gas utilisation. Additionally, a dedicated session will focus on developing renewable energy sources and environmental sustainability in the oil and gas industry, including reducing methane emissions and using green technologies.

The exhibition, held alongside the conference, will showcase the latest advancements in the domestic and global oil and gas industry, complemented by new ideas and formats aligned with the industry's current agenda. This year's new exhibition elements are designed to enhance cooperation between international and national oil companies, emphasizing the growing role of mutually beneficial partnerships in supplying the global market with clean and affordable energy.

We sincerely hope you will honor us with your presence at OGT 2025, a major global energy event expected to host more than 1000 delegates from over 60 countries this year.

For more information on participation conditions, please visit the event website at <a href="www.ogt-turkmenistan.com">www.ogt-turkmenistan.com</a> or email <a href="mailto:info@ogt-turkmenistan.com">info@ogt-turkmenistan.com</a>.











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# 30th ANNIVERSARY OF OGT

OGT 2025 marks three decades of excellence as a leading platform for the global energy industry. Over the years, the conference and expo have played a pivotal role in shaping Turkmenistan's energy landscape, fostering international partnerships, and driving investment in the oil and gas sector. This milestone event highlights Turkmenistan's enduring commitment to innovation, sustainability, and energy security. As OGT enters its fourth decade, the 2025 edition will not only reflect on past achievements but also set the stage for future advancements, reinforcing its reputation as a key gathering for global energy industry leaders.







# **OBJECTIVES OF OGT 2025**

OGT 2025 aims to strengthen energy cooperation through dialogue on global and regional trends, policy frameworks, and regulatory developments. The forum will promote strategic partnerships between public and private stakeholders to enhance the resilience and sustainability of Turkmenistan's energy sector.

A key focus is attracting investment by showcasing current and future oil and gas projects, including offshore and onshore exploration, pipeline infrastructure, and downstream developments. The event will present investment incentives, legal frameworks, and financing options to international participants, while fostering collaboration between government bodies, energy companies, and financial institutions.

OGT 2025 also emphasizes energy transition and sustainability, highlighting Turkmenistan's efforts to reduce methane emissions, implement carbon capture technologies, and expand renewable energy sources such as solar and wind. It will encourage the exchange of knowledge on clean technologies, digitalisation, and sustainable energy practices.

Finally, the event aims to advance regional energy connectivity by exploring Turkmenistan's role as an energy hub. Discussions will focus on major pipeline initiatives like TAPI, new export routes, and regional cooperation in energy infrastructure and trade, along with the regional dynamics shaping the global energy landscape.

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Turkmenistan is a major player in the Asian oil & gas market. The country's hydrocarbon resources are estimated at over 71 billion tons of oil equivalent, that is over 20 billion tons of oil and over 50 trillion cubic meters of natural gas. Given these figures, as of today, Turkmenistan holds the world's fourth-largest proven natural gas reserves after Russia, Iran, and Qatar. Currently, Turkmenistan's largest customer is the People's Republic of China. Turkmenistan also supplies gas to Turkey and will soon start supplies to Iraq.

# OGT CONFERENCE IN NUMBERS

7+ conferences

50+ speakers

7+ sessions

1000+ delegates



OGT 2025 Agenda will focus on the future of energy, investment opportunities in the Turkmen energy sector, green and sustainable energy, technological innovations and environmental aspects of hydrocarbon developments. Turkmenistan is open to mutually beneficial cooperation to deliver affordable and clean energy to the world markets.

### **Batyr Amanov**

Deputy Chairman of the Cabinet of Ministers of Turkmenistan

«Turkmenistan, possessing some of the world's largest hydrocarbon reserves, has successfully developed its oil and gas sector. These achievements contribute to the country's economic and sustainable development, aligning with the Sustainable Development Goals (SDGs).

Turkmenistan actively supports the United Nations' Sustainable Development Goals. Significant for the oil and gas sector are SDG 7 (affordable and clean energy), SDG 9 (industry, innovation, and infrastructure), and SDG 13 (climate action). The country aims to increase the share of clean energy, implement innovative technologies, and minimize environmental impact.

One of Turkmenistan's priorities is reducing methane emissions, one of the most harmful greenhouse gases. The country cooperates with international organizations such as the United Nations Environment Programme and the Global Methane Pledge. Using advanced technologies and emissions monitoring allows Turkmenistan to control and reduce pollution levels effectively.

In recent years, Turkmenistan has successfully implemented several major projects to develop new oil and gas fields. One example is the Galkynysh field, the largest onshore gas field in the world. Developing such fields increases the country's export potential and ensures stable revenue, which can be invested in social and infrastructure projects.»



### **ASHYRGULY BEGLIYEV**

Advisor to the President of Turkmenistan on oil and gas issues



Our numbers show that the natural gas demand in the next few years will see a significant increase in order to meet the demand coming from electricity generation, industry sector, and for households, namely for heating the households. We are very happy to see that Turkmenistan is planning increasing its production, and it is exports to different markets. International Energy Agency will be working with the colleagues in Turkmenistan and beyond to make sure that we have a secure energy system.

Executive Director,
International Energy Agency (IEA)

Turkmenistan has plentiful energy resources, primarily oil and natural gas. Today it's the fourth largest in terms of proven gas reserves, and it is among the top 10 global natural gas producers, and it has plans to expand its oil production capacity. The country is a key energy hub sitting as it does in Central Asia to its east are the expanding energy demand countries of Asia and to its west there is Europe.





OGT 2025 conference and exhibition aim to strengthen the regional dialogue on further sustainable development of energy sector: review the latest tendencies in the global energy system, and expand opportunities for attracting foreign direct investment to Turkmenistan's oil and gas industry. The OGT exhibition, which will run in parallel with the conference, will present the best highlights from the domestic and global oil & gas industries, reinvigorating new ideas and features to match the current industry agenda. New elements introduced at this year's Expo put a key focus on highlighting the importance of acceleration of cooperation between national and international oil companies, reinforcing the growing role of mutually beneficial partnerships.

# OGT 2024 CONFERENCE IN NUMBERS

50+ countries

70+ speakers

8 sessions

1200+ delegates



Turkmenistan, having solid experience gained in recent years and covering a wide range of areas, this productive interaction demonstrates progressive dynamics in both bilateral and multilateral formats.

### **Tatiana Molcean**

United Nations Under-Secretary-General and Executive Secretary, UNECE



# **PARTICIPATING COUNTRIES**



Turkmenistan is proceeding with the Turkmenistan-Afghanistan-Pakistan-India (TAPI) gas pipeline project. On September 11, 2024, the construction of the Serhetabat-Herat (Afghanistan) section of the TAPI gas pipeline was launched. The 1,853-km pipeline will deliver up to 33 BCMA natural gas from the Galkynysh gas field in Turkmenistan to three off-take points in Afghanistan, three off-take points in Pakistan, and a final off-take point at the Pakistan-India border to supply the Indian market.



OGT conference presents an excellent opportunity to get the latest updates from the Turkmen energy sector. The 2025 agenda reflects the realities of the changing global energy landscape, with the need to accelerate the energy transition and attract investment in developing more gas fields to deliver much-needed clean energy to global markets.

### **Maksat Babayev**

State Minister of Turkmenistan— Chairman, SC «Turkmengas»

Turkmenistan is developing its offshore fields in the Caspian Sea and onshore in the Balkan region. Currently, several leading IOCs are producing oil and gas from contractual areas in the Caspian Sea: ENI, Dragon Oil, Petronas, XRG (ADNOC) and others. The focus of this year's Conference will be the attraction of investment to offshore blocks, optimization of production from mature fields, and the next phase of development of the supergiant Galkynysh field, the largest onshore gas field in the world.

A key aspect of creating a solid legal framework in Turkmenistan is the adoption of the law of Turkmenistan «On Hydrocarbon Resources», «On Currency Regulation», «On Foreign Investments», and «On Investment Activities», which are aimed at creating a favourable investment climate in the country to attract long-term foreign investments and a state guarantee for reliable legal protection of investments and their return. We are open to mutually beneficial cooperation.

### **Guvanch Agajanov**

Chairman, State Concern «Turkmennebit»





# **S&P Global Commodity Insights: Knowledge Partner at OGT 2025**

S&P Global Commodity Insights is the knowledge partner for this year's OGT conference. The company plays a crucial role in the energy sector by providing comprehensive data, analysis, and insights that support the industry's growth and development. Its offerings help stakeholders navigate the complexities of global energy markets, manage risks, and identify opportunities for investment and innovation. S&P Global's deep understanding of energy markets and robust analytical capabilities make it an invaluable resource for energy professionals worldwide.

As a knowledge partner, S&P Global Commodity Insights will contribute extensive expertise to this event, focusing on Turkmenistan's role in the global energy markets. Matt Sagars, Vice President of Research and Analysis, News & Research MGMT; Philip Vorobyov, Director, Consulting Global Gas, LNG, and Low Carbon Gases; Erik Eyberg, Global Head of Gas Consulting at S&P Global Commodity Insights; and many others will join the discussions.

In addition, S&P Global Commodity Insights will hold pre-conference sessions on Gas & Energy Transition Markets and the Latest Tendencies in the Upstream, which will serve as a platform for industry professionals to exchange ideas, explore new opportunities, and gain a better understanding of the energy sector's current and future landscape.

The Society of Petroleum Engineers (SPE) and GaffneyCline Energy Advisory will contribute to OGT 2025 discussions in a technical session on the best international practices for building underground gas storage and geothermal energy.

The UN will contribute to pre-conference sessions in collaboration with the United Nations (UN): Green Energy Transition in Turkmenistan: Getting ready to the 10th anniversary of the Paris Agreement. With five conferences running in parallel, more than 1000 delegates, and 70+ speakers – this edition of OGT is expected to be the most successful to date.



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# Platts\* S&P Global Commodity Insights



















# **SESSIONS**

DAY 1

Wednesday, 22 October 2025

14:30 - 15:30

**CCIT Conference Hall** 

# SHAPING THE FUTURE OF ENERGY – INNOVATION, TRANSITION, AND STRATEGIC COOPERATION

As the global energy landscape undergoes a profound transformation, this high-level plenary session will explore emerging trends reshaping the sector — from accelerating decarbonization and technological innovation to the rise of alternative and renewable energy sources. With over 50 trillion cubic meters of proven natural gas reserves, Turkmenistan ranks fourth globally and plays a critical role in ensuring energy security and supply diversification. The session will highlight the country's growing significance in global energy markets and explore strategic opportunities to modernize infrastructure, expand export routes, and foster international partnerships. This dialogue will focus on how Turkmenistan can leverage its vast energy potential to drive sustainable development, attract investment, and reinforce its position as a key player in the evolving global energy ecosystem.

- Global energy market trends and the path to net-zero
- Turkmenistan's strategic role in the energy transition
- Infrastructure development and export diversification
- Opportunities for innovation-driven, international cooperation

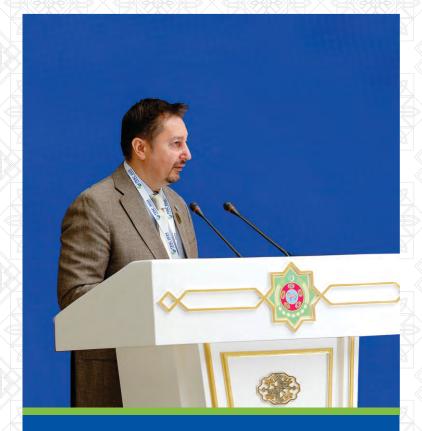
16:00 - 17:00

**CCIT Conference Hall** 

# THE EVOLVING ROLE OF TURKMEN NATURAL GAS – EXPANDING EXPORTS, ENABLING TRANSITION

As the global energy sector accelerates its transition to cleaner fuels, natural gas continues to play a pivotal role as a reliable and lower-emission energy source. With one of the world's largest reserves, Turkmenistan is uniquely positioned to meet growing demand from both traditional and emerging markets. This session will explore Turkmenistan's strategic vision for expanding gas exports — including progress on the TAPI pipeline and other key infrastructure projects — and the country's efforts to diversify export routes toward South Asia, the Middle East, and Europe. Discussions will focus on how increased natural gas flows can support both national economic development and the decarbonization goals of regional partners. Bringing together government leaders, international energy experts, and key industry stakeholders, the session will offer insights into the evolving role of Turkmen gas in the global energy mix.

- Current dynamics and growth potential in Turkmenistan's existing gas export markets
- Strategic export corridors: updates on TAPI and other cross-border infrastructure initiatives
- Navigating challenges and unlocking investment in infrastructure and market access
- · New trends in energy transition



«Turkmenistan is actively implementing sustainable energy practices, setting an example for the entire region. These steps not only help reduce the carbon footprint but also strengthen energy security, which is crucial for future sustainable development. Such actions demonstrate Turkmenistan's commitment to global environmental goals and enhance international cooperation in the field of clean energy.»

### **DMITRY SHLAPACHENKO**

UN Resident Coordinator for Turkmenistan

DAY 2

# Thursday, 23 October 2025

09:30 - 10:30

**CCIT Conference Hall** 

# COMMODITIES FOR THE ENERGY TRANSITION – STRATEGIC RESOURCES & INVESTMENT PATHWAYS

As the global push for cleaner energy accelerates, hydrocarbons and petrochemical feedstocks continue to play a vital role—fueling industrial processes, enabling innovation in materials, and supporting cleaner fuel technologies. With hydrocarbon reserves exceeding 71 billion tonnes of oil equivalent, Turkmenistan remains a key supplier of strategic resources. This session will explore how the country is advancing its energy and petrochemical sectors through investment, innovation, and sustainable development. Following the successful TEIF 2025 in Kuala Lumpur, where Turkmennebit and PETRONAS Carigali Sdn Bhd signed an MoU for the exploration of offshore Blocks 11, 12, 16, 21, and 23, the momentum continued in May 2025 in Ashgabat. There, SC "Turkmennebit", PETRONAS Carigali Sdn Bhd, and ADNOC XRG signed a Production Sharing Contract for Block I — marking a major milestone in offshore development. This session will spotlight recent advancements in Turkmenistan's energy sector, including new geological data, upcoming investment opportunities, and the strategic role of methane management and infrastructure expansion in supporting the country's long-term energy transition.

- Trends shaping the regional commodities and petrochemical markets
- Offshore and onshore investment opportunities
- Sustainable development and low-carbon strategies
- Methane utilization: fuel and feedstock innovation
- Financing models for modern energy and chemical projects
- Infrastructure growth and investor engagement in Turkmenistan
- Opportunities for Turkmenistan from growing demand in Central Asian markets

11:00 - 12:00

CCIT Conference Hall

# DEVELOPMENT OF THE GALKYNYSH FIELD – THE KEY DRIVING FORCE FOR MONETIZING NATURAL GAS IN TURKMENISTAN

Natural gas continues to play a critical role as a reliable, lower-emission fuel that supports global decarbonization goals and energy security. This session will explore how Turkmenistan can harness its vast gas reserves to unlock long-term value, attract investment, and accelerate the energy transition. With growing demand for cleaner fuels across Asia, Europe, and the Middle East, Turkmenistan has a unique opportunity to strengthen its position in global markets through infrastructure expansion, supply diversification, and advanced gas monetization strategies—including LNG, blue hydrogen, petrochemicals, and methane mitigation technologies. The discussion will highlight the next phases of Galkynysh field development, opportunities for regional integration, and how value-added production and emissions reduction can enhance the commercial and climate value of Turkmen gas.



«Turkmenistan pays special attention to environmental issues and, in particular, to reducing emissions of methane and associated gas during the development of oil and gas fields.»

### **SHAGELDI HANGELDIEV**

Deputy Chairman of the State Concern "Turkmengas"

SESSION 3

- The evolving role of natural gas in the global energy transition and net-zero pathways
- Turkmenistan's strategic opportunity to scale gas exports and contribute to regional energy security
- · Advancing infrastructure for gas processing, storage, LNG, and alternative fuels (e.g., blue hydrogen)
- Unlocking growth potential: development of the Galkynysh field and other high-impact assets
- Creating value through emissions reduction, carbon markets, and cleaner supply chains

14:00 - 15:30 - - - - - - - - - - - CCIT Conference Hall

# ENERGY TRANSITION AND METHANE MANAGEMENT: TECHNOLOGIES FOR REAL-TIME MONITORING, DETECTION, AND REDUCTION: ADVANCING THROUGH INNOVATION AND HUMAN CAPITAL

As the energy sector rapidly evolves, technological innovation and skilled talent are central to driving a successful, sustainable transition. This session will explore how cutting-edge technologies—such as digitalization, automation, Al, and clean energy solutions—are reshaping energy systems, and how investment in education, training, and R&D can unlock long-term resilience and competitiveness for Turkmenistan's energy sector. Experts will discuss how aligning workforce development with innovation can strengthen local capabilities, improve operational efficiency, and accelerate the adoption of low-carbon solutions.

- Global energy transition trends and the role of talent and technology
- Digitalization and energy efficiency in oil, gas, and renewables
- Integrating innovative technologies across Turkmenistan's energy value chain
- Building a future-ready workforce: education, reskilling, and R&D investment
- Strengthening local innovation ecosystems for energy sector transformation

DAY 3

Friday, 24 October 2025

10:00 - 11:00 - - - - - - CCIT Conference Hall

# UNDERGROUND GAS STORAGE & CO2 CAPTURE: ENABLING FLEXIBILITY AND LOW-CARBON GROWTH

As energy systems evolve to become more flexible, resilient, and low-carbon, underground gas storage (UGS) and CO2 capture are gaining strategic relevance. UGS enhances supply security and export efficiency by balancing seasonal demand, while leveraging depleted gas fields minimizes upfront investment and infrastructure costs. This session will explore international best practices in UGS design, operation, and digital monitoring, in light of Turkmengaz's initiative to repurpose local reservoirs. It will also spotlight the growing role of CO2 capture and storage in diversifying energy sources and advancing decarbonization goals.

- Global experience and innovations in underground gas storage
- Digital tools and automation for real-time monitoring and optimization
- Technical and economic feasibility of UGS in Turkmenistan
- CO2 capture and storage: potential, technologies, and integration into the energy mix
- Supporting low-carbon energy systems through storage solutions



« I am glad to have the opportunity to be in Turkmenistan in this truly unique state with a rich heritage. I am confident that annual events within the framework of OGT contribute to the development of fruitful international cooperation and partnership in the oil and gas industry »

### LYUBOV IVLEVA

Deputy Director for Strategic Development, LLC "INVI Technologies"



Pre-conference session 1 in collaboration with S&P Global Commodity Insights:

**Gas and Energy Transition Markets** 

During the session, an analytical overview of the global markets across various industries will be provided, including energy, economic growth, development of financial markets and technological innovations, and new opportunities for countries and companies.

- APAC Gas and Power
- EMEA Gas and Power
- Americas Gas and Power
- LNG
- Carbon and Scenarios
- Clean Energy Tech

11:15 - 12:30 ----- CCIT, Side event room #2

Pre-conference session 2 in collaboration with S&P Global Commodity Insights:

**Economic Estimation and Forecasting for Upstream Projects Development** 

- Estimation of production and costs
- Estimation of economics
- Estimation of emission
- Case study
- Business workflows supported by Vantage

11:15 - 12:30 ----- CCIT, Side event room #2

Pre-conference session 3 in collaboration with the United Nations (UN): Green Energy Transition in Turkmenistan: Getting ready to the 10th anniversary of the Paris Agreement







# Side event in collaboration with the S&P Global Commodity Insights: Crude and Refined Product Markets: Prices and Market Analysis Workflow

- · Accessing price assessments, the latest news, industry reports and insights
- Customizing your platform experience by setting up individual workspaces
- Platts Connect mobile application
- "First Take" Analysis via Platts Connect and WhatsApp
- Short-Term Outlooks: Base and Alternative cases
- Downstream country profiles: critical context at the country level
- Introduction to Platts Connect by S&P Global Commodity Insights

11:00 - 11:45 ----- CCIT, Side event room #2

### **Conference & EXPO Closing, Award Ceremony**

- Summing up the results of the conference and the closing speech of the Deputy Chairman of the Cabinet of Ministers of Turkmenistan
- Address of participants of the 30th "Oil & Gas of Turkmenistan 2025" International Conference & EXPO to His Excellency President of Turkmenistan Serdar Berdimuhamedov

12:00 - 12:40 ----- CCIT, Side event room #2

### **OGT 2025 Press Conference**

The OGT-2025 Post-Conference Press Conference serves as a comprehensive wrap-up event that will summarize the outcomes, insights, and key takeaways from the Oil and Gas of Turkmenistan (OGT 2025) conferences and EXPO. Representatives of the press, along with delegates, speakers, and attendees will convene to discuss and dissect the highlights of the event. The press conference will provide a platform for sharing key decisions, groundbreaking announcements, successful partnerships formed, and other significant outcomes that have emerged from the various sessions and discussions.

An overview of the EXPO will also be presented, shedding light on the innovative technologies, products, and services that were showcased, along with insights on how they can impact the future of the energy sector. The conference will also address the implications of these results on the industry and their alignment with global energy trends and sustainability goals. Attendees will have the opportunity to pose questions and engage in a dialogue, thereby promoting a deeper understanding of the discussed topics.

This press conference aims to further extend the discourse initiated during the OGT-2025 conferences and EXPO, contributing to ongoing discussions on energy security, sustainability, and future investment within Turkmenistan's energy sector.



«China and Turkmenistan are important players in the international energy market. Our countries have a huge potential for cooperation, which is of deep strategic importance»

### **HOU QIJUN**

President of the Chinese National Oil and Gas Corporation (CNPC) 14:00 - 18:00 - - - - - - - - - - CCIT, Side event room #2

# Pre-arranged meetings with the senior management of Oil & Gas, finance, chemical and energy industries of Turkmenistan

The pre-arranged meetings offer an invaluable opportunity for participants to engage in one-on-one discussions with senior management of Turkmenistan's Oil & Gas, Financial, Chemical, and Energy sectors. This event is designed to facilitate direct dialogue, foster relationships, and explore potential opportunities for collaboration.

In these meetings, participants can present their ideas, discuss potential projects, explore investment opportunities, and gain firsthand insight into Turkmenistan's Oil & Gas, Financial, Chemical, and Energy sectors. The discussions will also provide a chance to understand these industries' strategic direction and priorities, helping participants align their proposals accordingly.

Whether you're seeking to invest, find business partners, or gain a deeper understanding of the industry landscapes in Turkmenistan, these meetings are a unique opportunity to engage with top decision-makers. They are also an excellent platform to exchange ideas and gain a clear perspective on the specific challenges and opportunities within these sectors.



«Turkmenistan's vast natural gas reserves and strategic location offer significant investment opportunities. The country's efforts to reduce methane emissions at low costs further enhance its appeal in the global energy market»

### **TIM GOULD**

Chief Energy Economist, International Energy Agency (IEA)



### **Golf tournament**

During the OGT 2025 conference and exhibition, delegates will receive various informal communication and networking opportunities. On the pre-conference day, participants will enjoy a round of golf and lunch at the Ashgabat Golf Club, allowing them to start the event in a relaxed and friendly atmosphere.

















# **Networking coffee break**

The conference programme also includes coffee breaks, allowing participants to refresh and discuss current issues.

### **Dinner**

Additionally, delegates are invited to the dinner at the "Shamsi" restaurant, creating ideal conditions for strengthening business contacts.

















### **Opening and Closing Gala Dinners**

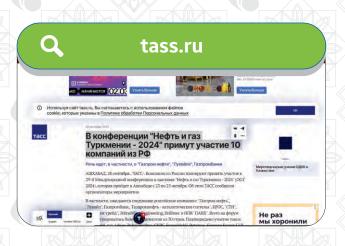
Hosted at one of Ashgabat's best restaurants, the Gul Zaman Banquet Hall offers the OGT delegates the opportunity to savor Turkmen cuisine and enjoy a rich traditional and contemporary cultural program in a friendly atmosphere.

# **MEDIA PUBLICATIONS**

More than 1000 articles in international and national media and press, including TV reports on prime-time TRT, Mir 24, and Altyn Asyr TV channels, prove the growing importance of the OGT conference and its agenda for the regional and global energy sector. Some of the links for the OGT 2024 publications are given below:













# **MEDIA PUBLICATIONS**













# **TV REPORTS**









# **OGT FEEDBACK**



# **DMITRY SHLAPACHENKO**

UN Resident Coordinator for Turkmenistan

International conferences held in Turkmenistan highlight its commitment to many areas of UN activity.
Turkmenistan also takes many initiatives aimed at strengthening peace, stability and sustainable development in Central Asia.



# HIS EXCELLENCY HAITHAM AL GHAIS

**Secretary General of OPEC** 

I laud the OGT 2024 sessions' exceptional quality, flawless organization, and the event's profound and strategic importance to the global oil and gas sector. Turkmenistan's role as a prominent oil and gas producer, both regionally and on the world stage, imparts particular significance to this conference, which has established itself as a vital platform for industry collaboration. Once again, we deeply appreciate the valuable opportunity to participate in OGT 2024 and eagerly anticipate furthering our close cooperation in pursuit of our shared objectives. In this regard, we look forward to participating in future events organized by Turkmenistan.



### **HESHAM ZUBARI**

Member of the SPE-International Board of Directors, Regional Director for MENA

The Conference offered comprehensive updates on Turkmenistan's energy landscape and providing invaluable opportunities to connect with key decision-makers, scientists, and engineers. These interactions offered unique insights and enriched networking experiences.

Additionally, the event significantly boosted the visibility and impact of the International Society of Petroleum Engineers (SPE) and its activities

# **OGT FEEDBACK**



# **IRINA LURYEVA**

Head of the laboratory,
Scientific-Research Institute of
Natural Gas under the SC
«Turkmengas»

Turkmenistan pays special attention to environmental issues and in particular the reduction of methane and associated gas emissions in the development of oil and gas fields



# **PHILIP VOROBYOV**

Consulting Director for Gas and LNG, S&P Global Platts

«Thank you very much for being such excellent hosts. The mixed format of discussion with slides received a lot of positive feedback and was highly appreciated. This specific format, which combines discussion and slides, should be utilized more often. I look forward to the opportunity to collaborate again soon



# LYUBOV IVELVA

Deputy General Director for Strategic Development, LLC "STN"

I am glad to have the opportunity to be in Turkmenistan in this truly unique state with a rich heritage.

# **CONFERENCE PASS PACKAGES**

Category	Price	Benefits
International Company Delegate for in-person participation and meetings with the senior executives of the oil & gas industry of Turkmenistan	1,600 USD	<ul> <li>Full visa support</li> <li>Three-day participation at the 30th "Oil &amp; Gas of Turkmenistan - 2025" International Conference.</li> <li>Access to all networking functions.</li> <li>One to One Meetings with senior management of the oil-gas sector of Turkmenistan.</li> <li>Company description in the Conference Catalogue published in English, Turkmen, and Russian.</li> <li>Conference Delegate bag.</li> <li>Coffee breaks, lunches, pre-conference reception and Gala dinner.</li> <li>Access to all presentations of the Conference.</li> <li>Access to the Golf Tournament</li> </ul>
Turkmenistan national company delegate for in-person participation and meetings with the senior executives of the oil & gas industry of Turkmenistan	10000 TMT	
Online participation	Free	<ul> <li>Three-day participation at the 30th "Oil &amp; Gas of Turkmenistan - 2025" International Conference.</li> <li>Company description in the Conference Catalogue published in English, Turkmen, and Russian.</li> </ul>



22 - 24 October, 2025 Ashgabat, Turkmenistan

# **BECOME A DELEGATE!**



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