Leading the Way in Gas Transportation

H1 2024 results conference call





OQGN in Brief







Delivering Energy Across Oman



Sole gas transmission operator and owner



50-year concession expiring in 2070



Strong growth prospects – near-term network expansion/ long-term growth initiatives

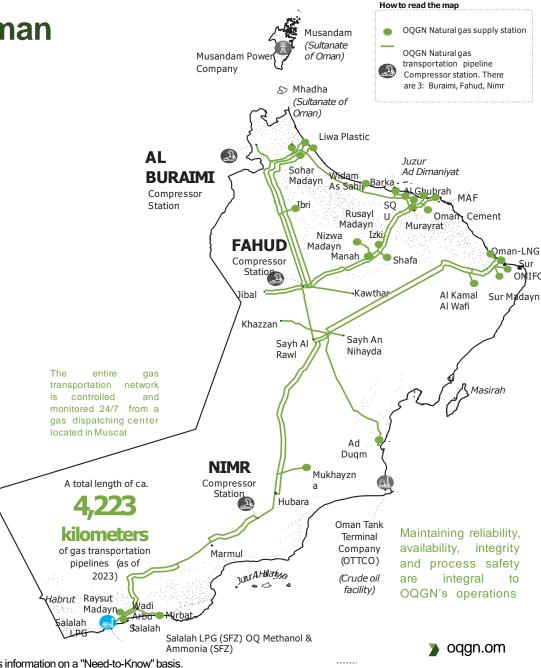


Strategy aligned with economic diversification strategy per Oman Vision 2040





OQGN maintains the Asset management standard certification ISO 55001:2014 as well as other certifications



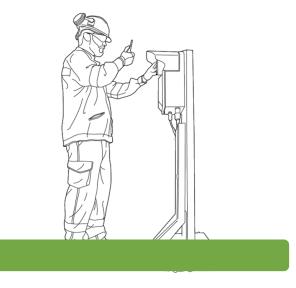


OQGN in Brief









Vast

4,223 km

of gas pipelines, 3 compressor stations and 29 gas supply stations

Experienced

500+

Of dedicated, proud and highly qualified employees

Established

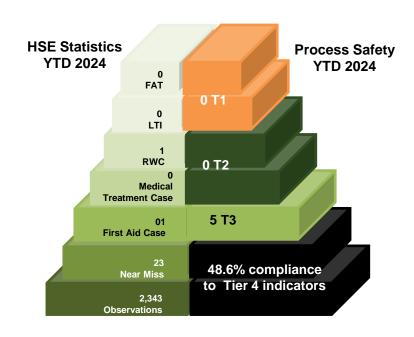
130 major consumers across Oman – Power & Desalination plants, Fertilizers, Chemicals, Petrochemicals, Refineries, Steel & Cement plants.

Reliable

99.9% gas availability with a company record of highest gas delivery of 131 Million Standard Cubic Meter per day during the month of June 2024

OQGN

Statistics



Financial Statistics

OMR 59.9 Mn (76.2%) Adjusted Net Debt / Regulated

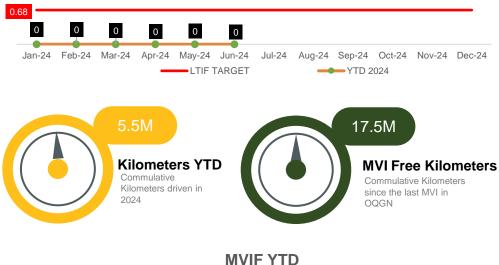
Regulated Adjusted EBITDA: **3.1X**

OMR Million

Total income: 81 Adjusted Net Debt / RAB : **0.3X**

Net Profit : 28









Key Highlights



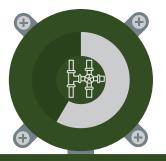


Business

- Increase in the network length from 4,045km to 4,223Km
- Achieved the <u>Highest gas delivery</u> record of 131 MSCM per day
- Published the <u>first annual and</u> <u>sustainability reports</u> for 2023
- Successfully Finalized <u>Business</u> <u>continuity plans</u>
- <u>Several engagement sessions</u> were held with the investors.

Energy Transition

- OQGN, as the national champion for H2 infrastructure is <u>spearheading</u> the various technical, financial and commercial elements that will <u>constitute</u> to the new CUI operating model which will govern the H2 transport business
- OQGN was able in principle to <u>land on a potential commercial/operating model</u>
 for the 1st of its kind CCUS project in <u>Oman</u> after intensive discussions and negotiations with Shell BH. Also, several MOUs were signed such as with OQ and Sumitomo to ensure steady sources of CO2 are available
- Commenced <u>implementation of OQGN</u>
 <u>decarbonization strategy</u>, such as the use mobile recompression, flare recovery, Energy Management System (ISO50001)



Network Growth

- Total of 17 Connection Agreements were completed & signed
- LNTDP: The Long-Term Network
 Development Plan (LNTDP) was successfully developed setting basis for future management of OQGN's network capacity and gas quality for the coming 7 years
- Marsa LNGB FID was announced, the key enabler to facilitate OQGN 's growth through the execution of main connection project and the new 42" loop line project from Fahud to Sohar



Projects

- Successfully Commissioned and Performance test completed for Pride packaging, OMIFCO, and SIE-Debottlenecking
- Successfully completed Shutdown activities for JAL <u>International & SIE</u> Network Projects
- Successfully completed <u>Second</u>
 Phase of OHL, Tie-In and energization of <u>Central 48"</u>

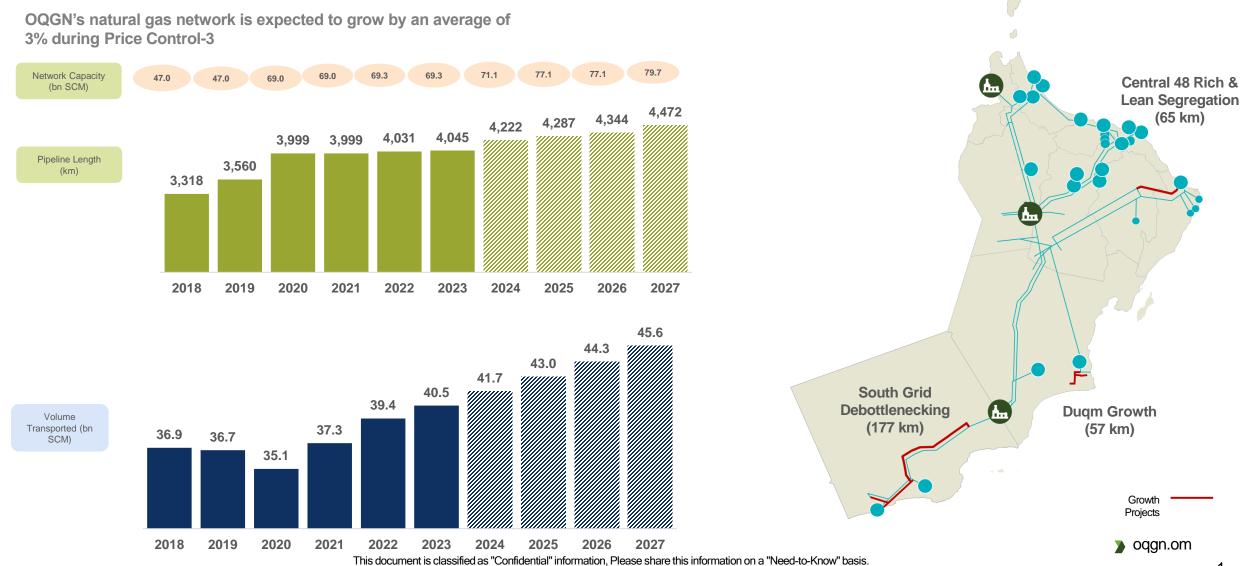
Growth And Future Aspiration







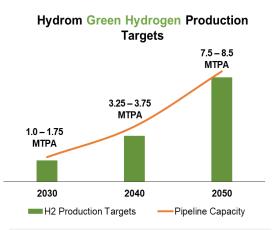
OQGN continues expanding its natural gas network to meet growing natural gas demand





Collaborating with The Government to develop hydrogen pipeline infrastructure

OQGN as the national infrastructure champion designated to lead H2 pipelines developments, is advising Hydrom on master planning & collaborating with partners



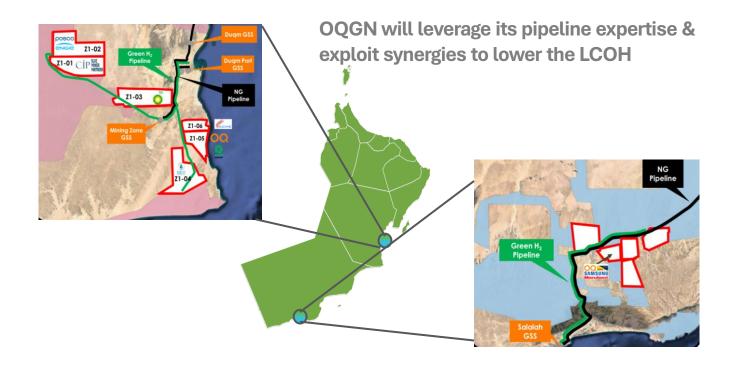
The Sultanate of Oman has set out ambitious Green Hydrogen Production Targets that will be enabled by OQGN.



OQGN is actively involved in Hydrom's feasibility study, to ensure alignment on technical, commercial, financial, and legal considerations, study is expected to be finalized by Q4 24.



OQGN is in talks with Fluxys (4.9% owner of OQGN) to jointly develop the hydrogen transportation network in Oman.

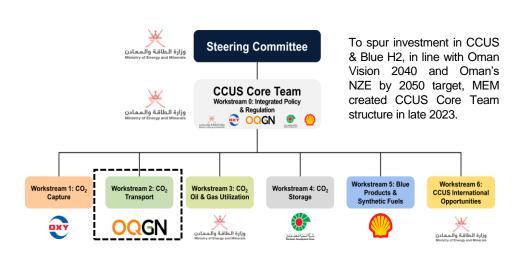


OQGN will develop an optimal hydrogen pipeline network to cater to announced & future blocks, taking advantage of economies of scale & ROW efficiencies to lower transportation costs.



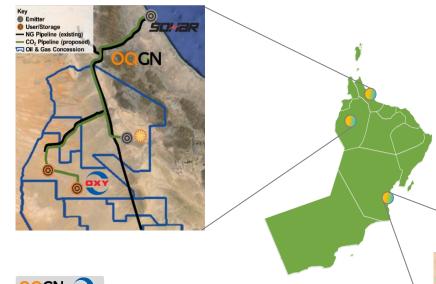
OQGN is conceptualizing the CO2 pipeline network to meet first movers' requirements

Ministry of Energy & Minerals is developing CCUS & Blue H2 regulations & policies with key stakeholders



- OQGN is advising MEM on regulatory & techno-commercial aspects of CO2 transport.
- To enable first movers, MEM designated Trailblazer Project status to 3, commercial scale CCUS projects.

OQGN is collaborating with stakeholders to develop Trailblazer Projects



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Governed by a JSA, OQGN is working with Shell, OQ, & PDO on Blue Horizons' pre-FEED. OQGN is exploring with Blue Horizons Inc. attractive commercial models, ensuring bankability & shareholder value.



Building on the MoU signed in 2023, OQGN is actively collaborating with Oxy to develop an attractive CCUS value chain to meet Oxy's CO2-EOR requirements. CO2 pipeline feasibility study ongoing.





H1 2024 Performance





OQGN's IFRS Income Build-up

Total Income (as per IFRS Financials)

OMRm (1 OMR = 2.6 USD)

Net Profit

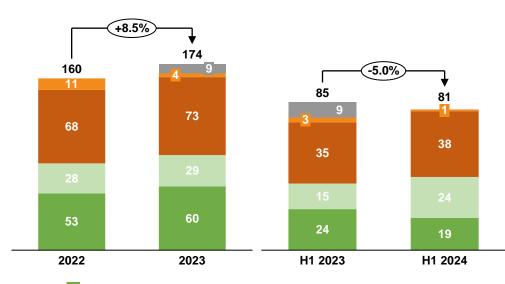
Net Profit Margin











Construction revenue

Allowance for expendityres and pass through cost

Finance income (concession receviables and contract asset)

Interest on fixed deposits, other income and project management services

Transfer from OCI on termination of hedge

Observations and Remarks

OQGN's income has been steadily increasing over the past years, highlighting its business model's stability against commodity prices fluctuations.

- The variance in net profit in comparison to H1 2023 was related to one-off events resulting in the recognition of financial gains of RO 8.8 Mn on the termination of hedge and RO 5.4 Mn due to the effect of the waiver of the interest on shareholder loan.
- Allowance for expenditures and pass-through cost has increased due to increase in the allowance set by regulatory for PC3 (including allowance related to PC2 opex)
- Company's finance income slightly increased 2024 due to increase in asset base.



OQGN's IFRS Income Build-up

Total Income excluding one off event (as per IFRS Financials)

OMRm (1 OMR = 2.6 USD)

Net Profit

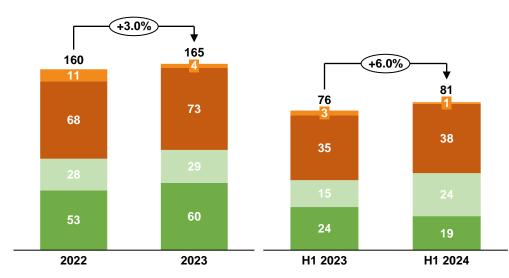
Net Profit Margin











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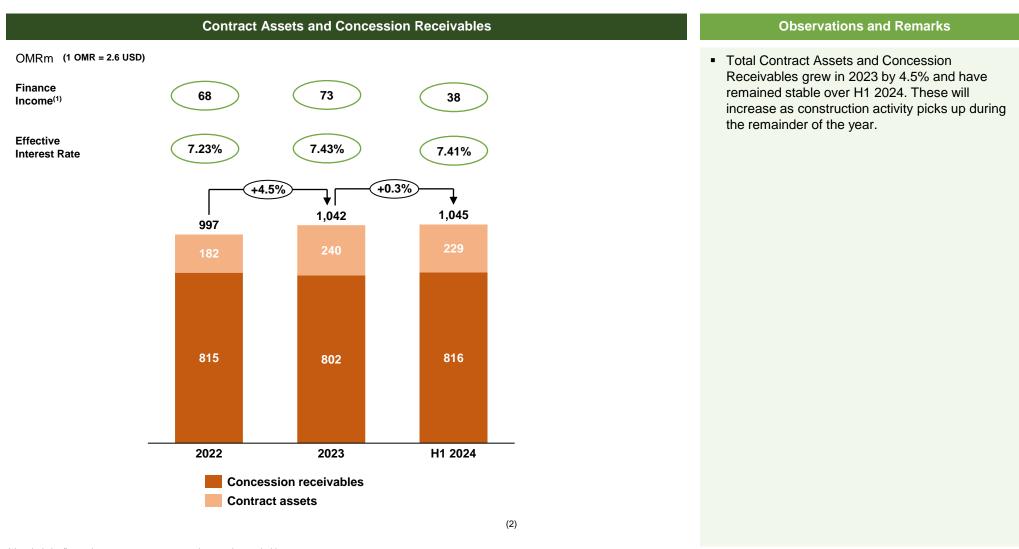
Observations and Remarks

OQGN's performance has reflected a steady increase in income over the past years, highlighting its business model's stability against commodity prices fluctuations.

- During the first half of year 2024, OQGN's performance reflected an RO 4.6 Mn increase in revenue and RO 8.8 Mn net profit compared to the similar period in 2023. This was supported by commencement of Price Control 3 which entailed a better OpEx allowance and WACC compared to Price Control 2.
- Allowance for expenditures and pass-through cost has increased due to increase in the allowance set by regulatory for PC3 (including allowance related to PC2 opex)
- 3 Company's finance income slightly increased 2024 due to increase in asset base.



OQGN IFRS Assets Evolution



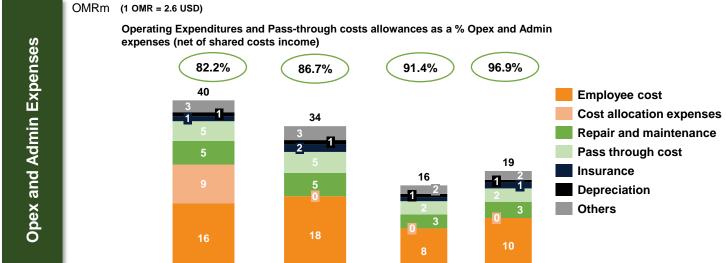
⁽¹⁾ Includes finance income on contract assets and concession receivables.

⁽²⁾ Only including contract assets due from MEM.



OQGN Costs Overview





2023

Observations and Remarks

- OQGN recorded a decrease in Construction Costs in H1 2024 compared to H1 2023 due to more construction activity in H1 2023.
- Construction margin is equal to the CWIP WACC
- Opex and admin expenses increased in H1 2024 vs H1 2023 mainly due to increase in employee cost driven by bonus provision and salaries expensed in H1 2024.
- Opex and pass-through allowance as a percentage of actual Opex and admin expenditure has increased to 96.9% in H1 2024 vs. 91.4% in H1 2023 due to higher opex allowance agreed with regulator for 2024.

2022

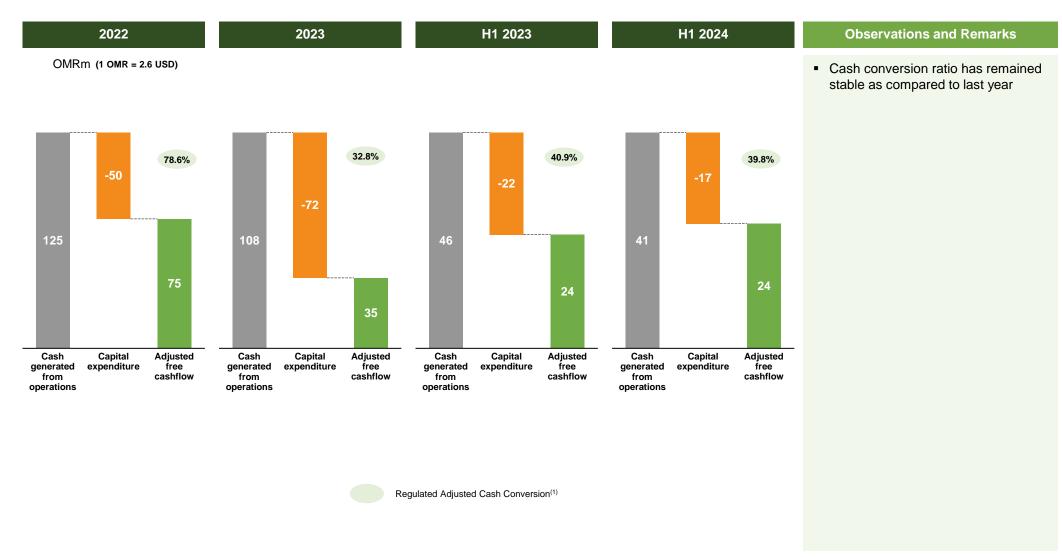
H1 2024

H1 2023

^{(1) (}Construction Revenue - Construction Costs) / Construction Costs.



Cash Generation Supported By Attractive RAB Terms



⁽¹⁾ Regulated Adjusted Cash Conversion = Adjusted FCF (i.e., cash generated from operations (before deducting income tax paid, employees' end of service benefits paid, interest paid, interest income received on fixed deposits and receipt of Connection Fee) minus Capital Expenditures) / Regulated Adjusted EBITDA.

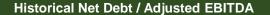


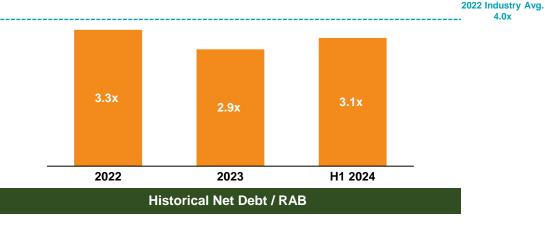
Commitment To A Robust Capital Structure Allowing For Future CAPEX Funding And Sustainable Dividend Distribution

Efficient Capital Structure...

OMRm (1 OMR = 2.6 USD)	As of Dec-23	As of Jun-24
Term Loan	329	360
Total Debt	329	360
Cash and Cash Equivalents	(24)	(23)
Adjusted Net Debt	306	337
Adjusted Net Debt / Regulated Adjusted EBITDA	2.9x	3.1x
Adjusted Net Debt / RAB	0.3x	0.3x

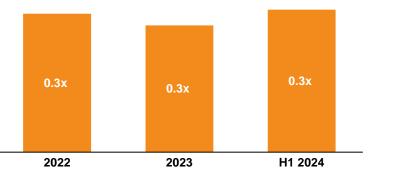
... Ensuring Ample Room for Leverage Capacity







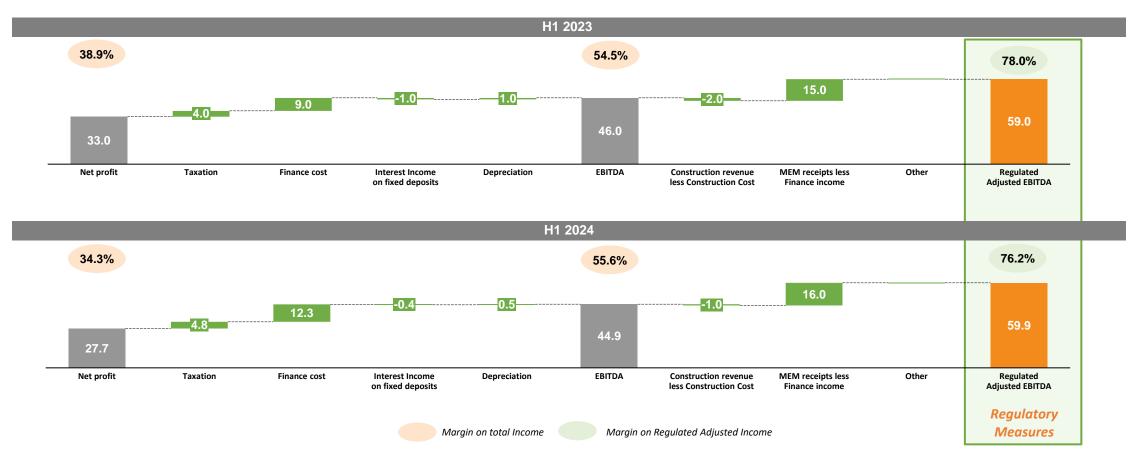
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Net Profit To Regulated Adjusted EBITDA Bridge

OMRm



Thank You!

