



Current

Company Overview

Elixir is solely focused on the 100% owned Nomgon IX Coal Bed Methane (CBM*) Production Sharing Contract (PSC) project in the South Gobi region of Mongolia

Highly experienced CSG team – in Australia and increasingly in Mongolia

Building upon Mongolia's first CSG discovery announced in February

Appraisal and exploration program progressing well

Multiple market options, including the rapidly growing Chinese gas market



·	
No of Shares	708 M
Listed Options (ex 6.79c by 31.12.20)	103 M
Performance Shares & Options	28 M
Market Capitalisation (at 12c)	\$ 85 M
Cash (at 30 th September)	\$ 2.8 M
Enterprise Value	\$ 82 M

Capital Structure

^{*} Coal Seam Gas – CSG – is usually referred to as CBM outside Australia

Board of Directors

Highly experienced CSG team



Non-Executive Chairman



Neil YoungManaging Director



Stephen Kelemen

Non-Executive Director



Non-Executive Director

Former Managing Director of CSG focused Queensland Gas Corporation (QGC), taking it from market cap of \$20M to \$5.7B

Other former CEO positions include CS Energy, NRG Europe & Central Petroleum

Former Business
Development Manager at
Santos, where he helped
build Santos' CSG business
Has worked in Mongolia
since 2011

Extensive technical and commercial career at Santos, including managing its CSG business
Current Non Executive
Director at CSG focused

Galilee Energy (GLL)

Previous employers include Lehman Bros, Clough, Curtin University & Trans-Tasman Resources

Belarus background and experience of working in China





Very Large PSC Area

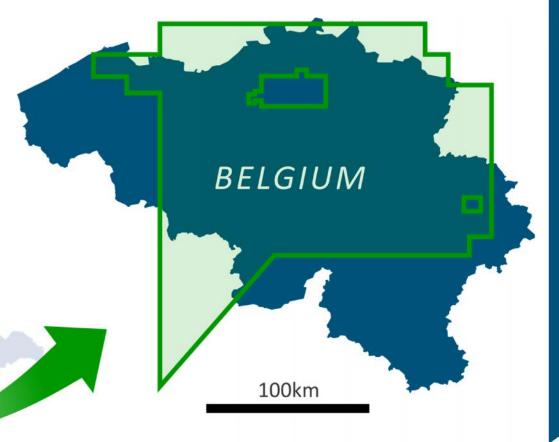
Elixir's PSC in Mongolia covers a vast area comprising approximately

30,000km²

- equivalent to the size of Belgium

MONGOLIA

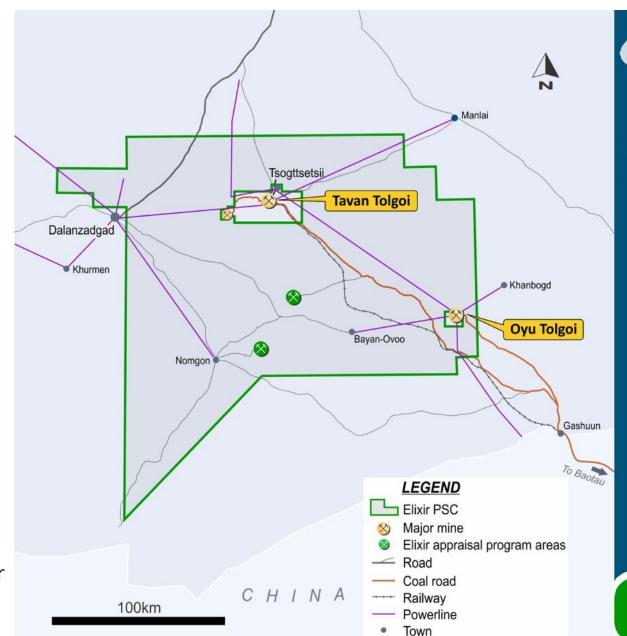
Nomgon Project



Developed Area

Well Located:

- On the Mongolian Chinese border
- Around 400 km North of China's main gas transmission grid
- Roads (sealed road from Ulaanbaatar through the PSC & into China)
- Thousands of trucks shipping coal
- Mines Tavan Tolgoi, Oyu Tolgoi
- Service sector support in local towns
- Electricity grid connections to Mongolia - and China - of large capacity
- Asian Super Grid project potential
- Planned pipeline from Russia via Mongolia to China – Gazprom's Power of Siberia 2



Large Resource Potential

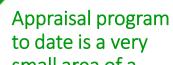
Only just touching the surface

Add up multiple sub-basins and you have a resource size of interest to Majors and NOCs

Many sub-basins unexplored and untested Enormous scope for significant gas reserves

Only Nomgon sub-basin has CSG discoveries to date

2018 Prospective Resource of 7.6 TCF (risked best case) – to be updated soon

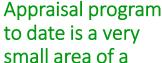


30,000km²

tenement

Based on only ~240 km of 2D seismic and field work - there are 6+ new potential basins identified

More sub-basins should be discovered with more exploration work



Operate all year round

 Strong local management & experienced local contractors in place. Track record of procuring all required permits

 Online supervision from Australia successfully implemented, with resident expats available as required

No import of equipment required

Ability to operate 365
 days a year - not wet, no
 real snow, low population
 density, no rivers

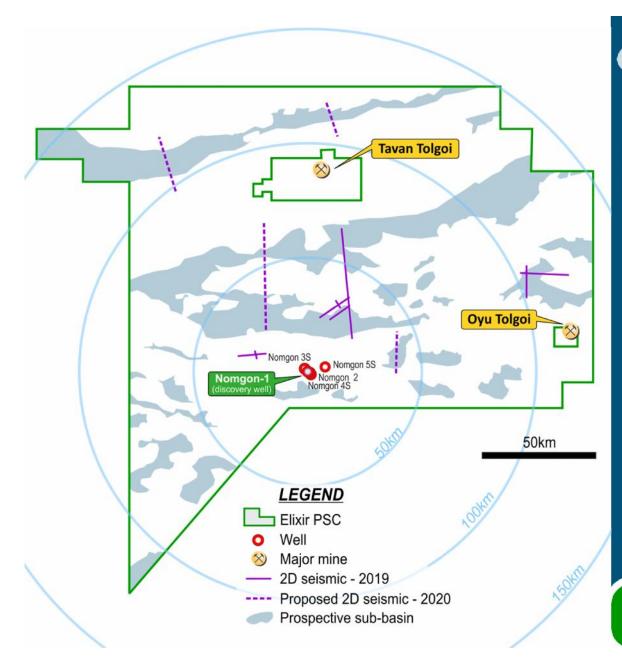




Nomgon Project

Mongolia's first CSG discovery

- Net coal intersected of 71 metres
- Thickest coal seam (series 100 seam) package of ~50m, with net coals of 37m
- Average raw gas content of main seam measured at >5m³/tonne and on DAF basis at ~9m³/tonnne
- Tests from Nomgon-1 indicate main seam is fully gas saturated
- Nomgon-2 IFOT 4 delivered world class permeability of 91.5mD
- Production testing planned for 2021



Technical

Some observations made during program to date



Coals can be much thicker than in Australia – more energy dense per km² – leading to likely lower cost per GJ produced

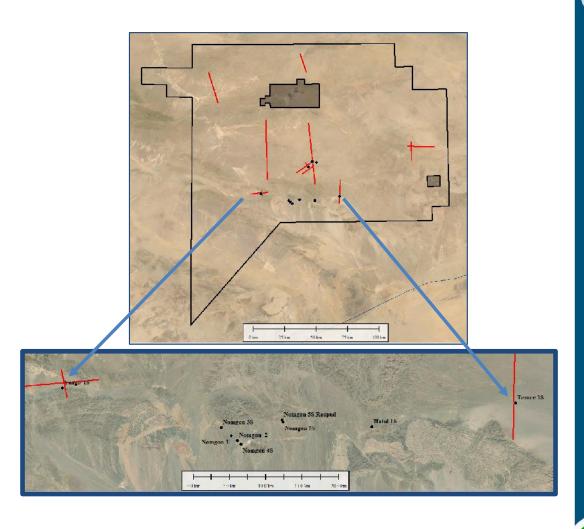
Gas saturated coal seams mean lower cost of water handling in pilot and production stages

Very low cost of drilling and market focused location more than offset geological complexity

Permeability has been variable to date — but very highly permeable sections have already been found

Work Programs

- Numerous independent basins
- Now exploring outside Nomgon sub-basin
- Easy terrain for pipelines could readily link up sub-basins
- Continuous process
- Exploration is very low cost for oil and gas
- Access is easy in global terms –
 not wet, no real snow, low
 population density, no rivers







Gas Markets

BP 2020 Annual Energy Outlook

"The outlook for **gas** is more **resilient** than either coal or oil"

"The global demand for gas...recovers from the near term dip associated with COVID-19 and **grows relatively robustly** over the next 15 years or so, driven primarily by economies in **developing Asia**"

"China remains the world's largest primary energy consumer....Production of natural gas greatly increases in China."



China

"China is the world's most important gas market" Wood Mackenzie 5 August 2020

Mongolian CSG expected to be **highly cost competitive** compared to alternative sources of gas for China

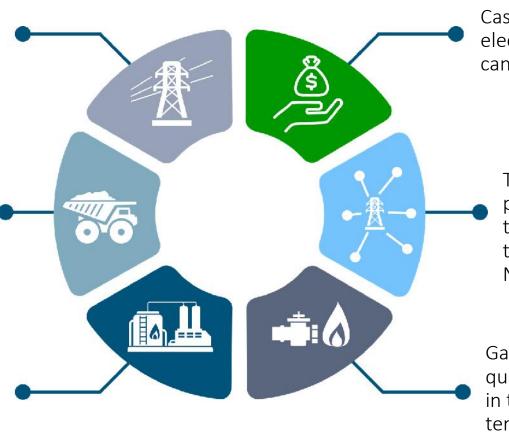
- China strongly values diversity and security of supply
- Potential new Russian pipeline through Mongolia should be accessible for local gas

Multiple Market Opportunities

Existing large-scale electricity transmission running through the PSC to China has large spare capacity and Mongolia's grid needs new power sources

Local mining and mineral processing needs new power sources – (Rio Tinto's Oyu Tolgoi mine inside the PSC) to replace Chinese imports

Numerous small scale LNG (SSLNG) plants in China could be replicated —to e.g. supply local large coal trucking fleets



Cash-flow generation from e.g. electricity generation & SSLNG can be early and modular

The Asian Super Grid project plans large scale new transmission lines through the Gobi region where the Nomgon PSC sits

Gas complements highquality renewable resources in the Gobi —and in the long term could be a very well located hydrogen feedstock source

Investment Highlights



Elixir delivers on strategy with first CSG discovery made in Mongolia this year



Rapid follow up with 2020 appraisal and exploration program



100% ownership position maximizes optionality in multiple ways



Low cost, safe and experienced Operator – with deep CSG expertise from Australia being transmitted to Mongolia



Multiple market channels, both local and export. Locational advantages reinforced by geo-politics



Gas symbiotic with high quality renewable resources increasingly demanded in Asia

Important Notice & Disclaimer

This document has been prepared by Elixir Energy Limited (ABN 51 108 230 995) ("Elixir") in connection with providing an overview of its business to interested analysts/investors.

This presentation is being provided for the sole purpose of providing preliminary background financial and other information to enable recipients to review the business activities of Elixir. This presentation is thus by its nature limited in scope and is not intended to provide all available information regarding Elixir. This presentation is not intended as an offer, invitation, solicitation, or recommendation with respect to the purchase or sale of any securities. This presentation should not be relied upon as a representation of any matter that a potential investor should consider in evaluating Elixir.

Elixir and its affiliates, subsidiaries, directors, agents, officers, advisers or employees do not make any representation or warranty, express or implied, as to or endorsement of, the accuracy or completeness of any information, statements, representations or forecasts contained in this presentation, and they do not accept any liability or responsibility for any statement made in, or omitted from, this presentation. No responsibility or liability is accepted and any and all responsibility and liability is expressly disclaimed by Elixir and its affiliates, subsidiaries, directors, agents, officers, advisers and employees for any errors, misstatements, misrepresentations in or omissions from this presentation. Elixir accepts no obligation to correct or update anything in this presentation.

Any statements, estimates, forecasts or projections with respect to the future performance of Elixir and/or its subsidiaries contained in this presentation are based on subjective assumptions made by Elixir's management and about circumstances and events that have not yet taken place. Such statements, estimates, forecasts and projections involve significant elements of subjective judgement and analysis which, whilst reasonably formulated, cannot be guaranteed to occur. Accordingly, no representations are made by Elixir or its affiliates, subsidiaries, directors, officers, agents, advisers or employees as to the accuracy of such information; such statements, estimates, forecasts and projections should not be relied upon as indicative of future value or as a guarantee of value or future results; and there can be no assurance that the projected results will be achieved.

Prospective investors should make their own independent evaluation of an investment in Elixir.

Nothing in this presentation should be construed as financial product advice, whether personal or general, for the purposes of section 766B of the Corporations Act 2001 (Cth). This presentation consists purely of factual information and does not involve or imply a recommendation or a statement of opinion in respect of whether to buy, sell or hold a financial product. This presentation does not take into account the objectives, financial situation or needs of any person, and independent personal advice should be obtained.

Information contained in this report with respect to the potential of the Mongolia PSC area was compiled by Elixir based on independent reports and was reviewed by Mr Greg Channon, technical adviser to Elixir who has had more than 30 years' experience in the practice of petroleum geology. At this time, Elixir and Mr Channon make no representations or forecasts with respect to the potential prospective resources that may be associated with the Mongolian PSC area.

This presentation and its contents may not be reproduced without the express written permission of Elixir. All references to dollars, cents or \$ in this presentation are to Australian currency, unless otherwise stated.

