



ASX: WOF

Unlocking Mongolia's multi billion barrel oil potential

Investor Presentation / October 2013

www.wolfpetroleum.net

EXECUTIVE SUMMARY

Wolf Petroleum (ASX:WOF) is an ASX listed oil exploration company with the largest petroleum exploration acreage in Mongolia. 74,400 km² (over 18,000,000 acres).

ASX:
WOF, WOFO, WOFOA

ISSUED CAPITAL:
261.8 million shares
27 million options (WOFO)
174 million options (WOFOA)
11.2 million unlisted options

Share price:
AU\$ 0.067

MARKET CAPITALISATION:
AU\$ 17,5 million
DIRECTORS OWNERSHIP:
+ 40%

DIRECTORS:

Matthew Wood Executive Chairman
George Tumur Joint Chairman
Bataa Tumur-Ochir CEO, Director
Tim Flavel Director
Jason Peterson Non - Executive Director
Brian McMaster Non - Executive Director
Jargalsaikhan Dambadarjaa Non - Executive Director



Production contract



BU block (100%) 10,000 km²

Proven and producing region Exploration contract



Jinst block (100%) 41,000 km²

Proximal to major oil fields in China

Exploration contract

2013 OPERATIONAL HIGHLIGHTS:



SB block (100%)

23,000 km²

Proven and producing region
Production contract

- Identified the Toson Tolgoi basin, one of the largest sub basin in Mongolia with the potential to be a petroleum source kitchen.
- Successfully completed 450km of 2D seismic with interpretation underway.
- Discovered abundant LIVE light crude oil seeps in multiple seismic shot holes.



BU block (100%)

10,000 km²

Proven and producing region Exploration contract

- Re interpreted 330km of 2D seismic data, with 22 leads identified.
- Contract commitments completed.
- Production sharing contract process underway.



Jinst block (100%)

41,000 km²

Proximal to major oil fields in China Exploration contract

- Ahead of contract commitments.
- Remote sensing and geological programmes underway.

2013 OPERATIONAL HIGHLIGHTS (NUMBERS):

450km of 2D seismic

has been completed on the Sukhbaatar (SB) block.

· 3,500 km²

size of the Toson Tolgoi basin identified on the Sukhbaatar (SB) block.

· 330km of 2D seismic

data acquired and re-interpreted on the Baruun Urt (BU) block.

·22 leads

identified on the BU block.

· 18,000,000 acres

of petroleum exploration acreage has been acquired by Wolf Petroleum. (The largest in Mongolia) · 74,000 km²

of gravity and magnetic survey programmes completed. (The largest in Mongolia)

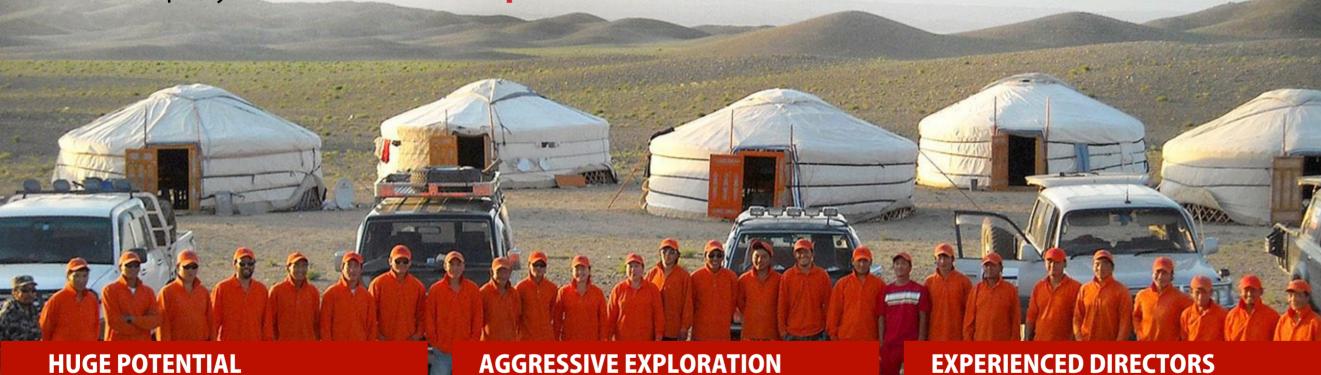
Production sharing contract has been signed with the Government of Mongolia for up to

14 years of exploration + 30 years of production

COMPANY OVERVIEW

Wolf Petroleum (Wolf) is focused on oil exploration, development and production in Mongolia.

The Company was awarded the "Operator of the Year" in 2011.



Wolf owns 100% one of production and two exploration blocks proximal to multi billion barrel producing oil fields in Mongolia and China.

Ahead of contract commitments on all three contracts. Completed the largest ever ground geophysical programmes in Mongolia covering 74,400 km².

Managed by Directors who've had proven success in Mongolia and globally.

STRONG PRESENCE IN MONGOLIA

Wolf has strong relationships in Mongolia both at the Government and local levels.

The company is proud to be supported not just by the Government, but also by local communities.



The Company management is based in Ulaanbaatar city, Mongolia and it is strongly supported by Mongolian people and its industry authorities.

The Company makes an effort to consult with local people prior to commencing its exploration programmes.

The Company has built a strong local Mongolian shareholder base.

Total size $74,400 \text{ km}^2$.

(18 million acres)

Ahead of contract

commitments.

COMPANY STRATEGY

Wolf Petroleum aims to **multiply shareholder value** through exploration and discovery of new oil fields in proven and producing oil regions of Mongolia.

4. DISCOVER 1. ACQUIRE 3. IDENTIFY **OBJECTIVE** 2. EXPLORE Acquire exploration Conduct aggressive Prove up the petroleum Commence drilling **Become a leading** company in a new and prospects and identify programmes through acreages in proven exploration programmes. rapidly growing multi and producing regions. drilling targets. strategic partnerships and farm-outs. billion dollar Mongolian oil industry. **RESULTS:** Wolf's current stage >>> The largest petroleum Identified the Toson Completed largest ever Wolf intends to initiate geophysical surveys in Tolgoi basin, one of the a strategic partnership exploration acreage process and commence holder in Mongolia. Mongolia. largest sub basins in

Mongolia with a potential

to be a key petroleum

source kitchen.

drilling programmes in

2014.

COMPANY MANAGEMENT

Wolf has a **strong local team backed by international consultants** and managed by industry experienced directors with a proven track record in Mongolia and globally.

DIRECTORS AND MANAGEMENT

Matthew Wood Executive Chairman

George Tumur Joint Chairman

Bataa Tumur - Ochir CEO, Director

Timothy Flavel Director

Brian McMaster Non Executive Director

Jason Peterson Non Executive Director

Jargalsaikhan D. Non Executive Director

Management is focused on rapid development of the company and positive outcome for shareholders.

LOCAL TEAM

Due to distinctive geological and environmental features of Mongolia, Wolf has focused on gathering the most experienced local oil exploration team.

Mongolian exploration manager with over 15 years of experience.

Independent consultants with over 40 years of industry experience. (University doctors, senior advisors to Ministries).

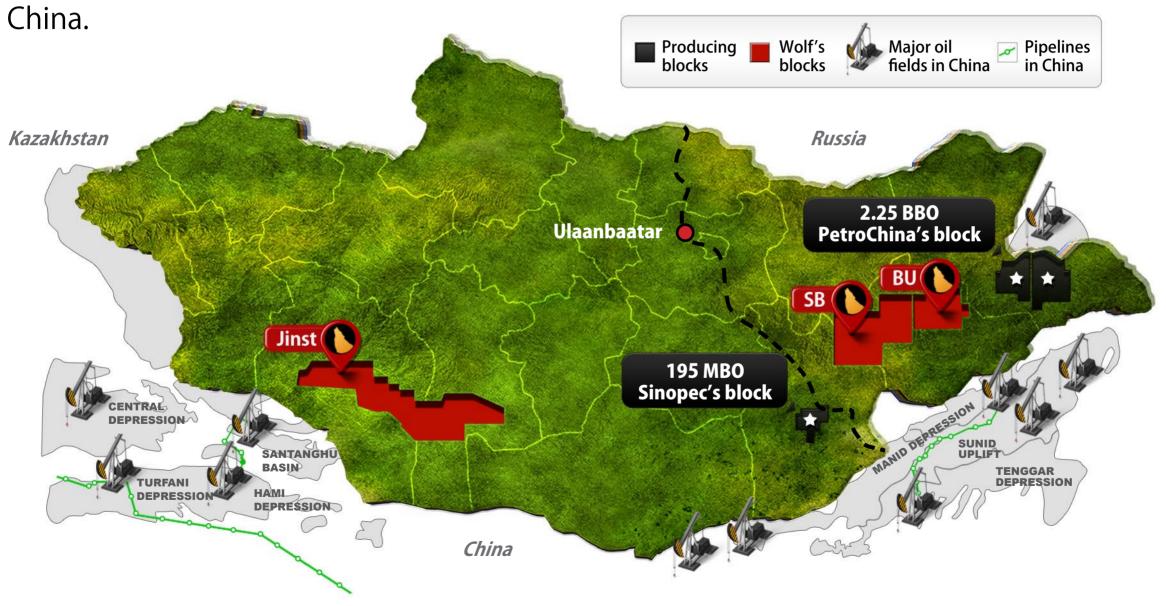
On field geologists and sub contractors with over 20 years of working experience in Mongolia.

CONSULTING GROUP

Wolf Petroleum is in partnership with MHA Petroleum USA on exploration and development of its petroleum exploration blocks.

MHA Petroleum USA has a 30 years of industry experience from pre-discovery of onshore oil fields to production.

Wolf has blocks proximal to multi-billion barrel oil fields located in Eastern Mongolia and

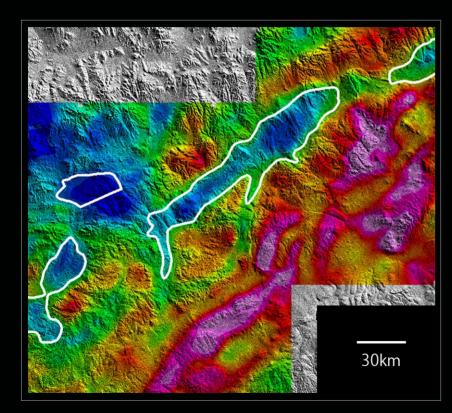




SB block (100%) 23,000 km² (5,700,000 acres)

Located in proven and producing region

One of the first identified petroleum blocks in Mongolia. 60% or 12,000 km² interpreted as Cretaceous in age with a high potential for oil source reservoir rocks at depth.



Sub basins

EXPLORATION PROGRAMME

- ► Geological and geophysical programmes completed.
- ▶ Identified the Toson Tolgoi basin, one of the largest identified sub basins in Mongolia with a potential to be a key petroleum source kitchen.
- ► Completed 450km of 2D seismic on "Toson Tolgoi" and "Tal Bulag" basins.
- ▶ Light oil seeps identified within seismic shot hole programme.

2013 FORWARD PLAN

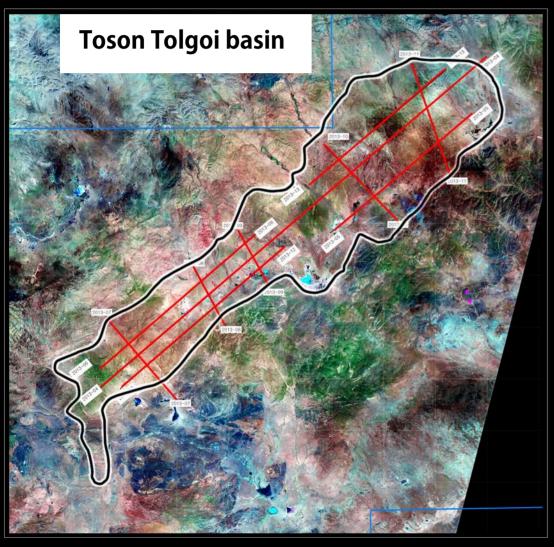
- ▶ The Company is currently interpreting 450km of 2D seismic data.
- ▶ Identifying multiple drilling prospects and targets.
- Commencing drilling programmes in 2014.

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WOLF PETROLEUM BLOCKS

SB block (100%) 23,000 km² (5,700,000 acres)

Located in proven and producing region



Toson Tolgoi basin on SB block.

- Toson Tolgoi is the largest identified sub basin in Mongolia with an area of over 3,500 km² and up to 5,000 meters deep.
- 450km of 2D seismic has been completed with preliminary processed data being highly encouraging.
- ► The basin has attractive structural and stratigraphic features to generate oil.
- Interpretation of seismic data is expected to be finalised in the fourth quarter of 2013.



SB block (100%) $23,000 \text{ km}^2$ (5,700,000 acres)

Located in proven and producing region



Seismic shot hole sample from Toson Tolgoi basin

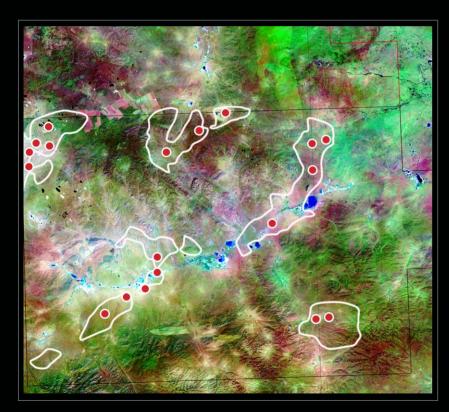
Geochemical analysis of seismic shot hole samples

- Collected over 7,500 seismic shot hole samples. The first batch of 242 samples were analysed at Vista Lab in Golden, Colorado, USA.
- 53 out 242 of the shot hole samples have HIGH (45° API) to medium (30° API) gravity live oil seeps ranging from 1 to 10 parts per million concentration.
- PetroChina in Mongolia produces 36° API light oil.
- Live oil seeps along multiple parts of the seismic lines provides a compelling evidence of an active petroleum system in the Toson Tolgoi and Tal Bulag basins.



Located in proven and producing region

The BU block is located proximal to PetroChina's multi billion barrel oil field in Mongolia. Geological structures and depth of basins are similar to current operating oil fields.



Sub basins • Lead targets

EXPLORATION PROGRAMME

- ▶ Contract commitments completed.
- ▶ Geological and geophysical programmes completed.
- ▶ Six sub basins identified similar to current producing fields.
- ▶ 330 km of 2D seismic completed.
- ▶ 22 lead targets identified.
- Reservoirs and source rocks identified.

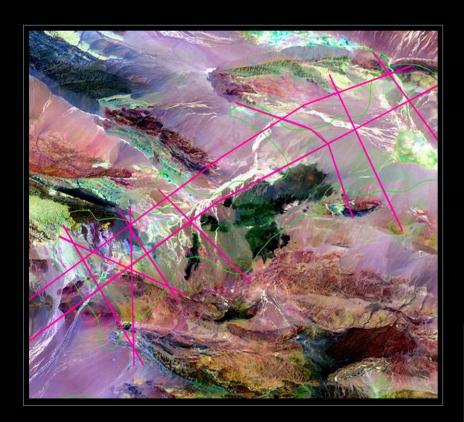
2013 FORWARD PLAN

- Upgrading lead targets to drilling prospects.
- Estimating initial oil in place.
- ▶ Applying for a Production sharing contract.

✓ Jinst block (100%) 41,000 km² (10,000,000 acres)

Proximal to major oil fields in China

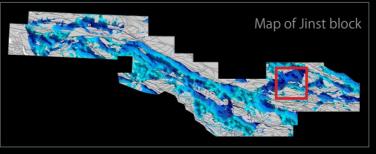
The Jinst block is the largest exploration block in Mongolia, proximal to one of the largest producing basins in China to the south.



Planned 2D seismic lines

EXPLORATION PROGRAMME

- Ahead of contract commitments.
- Initial geological and geophysical programmes completed.
- ▶ Twelve sub basins identified.
- Priority target basins with over 1,500 km² identified.



2013 FORWARD PLAN

- ▶ Remote sensing programme is underway .
- ▶ 560km of 2D seismic planned in 2014. Focusing on Doloonii and Jinstiin sub basins.
- ▶ Applying for Production sharing contract in late 2014.

WHY MONGOLIA?

Mongolia is one of the last frontiers, where **multi-billion barrel oil fields can be discovered** and produced with the competitive production sharing terms.

UNDER EXPLORED

Emerging country with rapidly growing oil exploration industry. Since 2008, total 58 wildcat wells have been drilled across Mongolia with a 51% success rate.

UP AND COMING PRODUCER

PetroChina and Sinopec are currently producing oil in Mongolia and exporting to China.

They operate three producing blocks with 2.4 billion barrels of oil in proved reserves.

COMPETITIVE TERMS

100% cost recovery programme and over 50% of production to the operator. Stable contract for up to 9 years of exploration and 30 years of production.



Current proven oil reserves place Mongolia at #34, in the TOP COUNTRIES list with proven oil reserves.

This is just the beginning...



Since 2005 test oil production and export to China have multiplied

24 times.

The Government of Mongolia officially declared oil production only in 2013. **Currently Mongolia produces 4.5 million** barrels of oil annually and production is rapidly increasing.

Petro China and Sinopec have 400 producing wells in Mongolia and this year alone added another 110 producing wells. By 2015 number of producing wells will reach up to 600.

DEMAND AND INFRASTRUCTURE

Wolf Petroleum blocks are strategically located proximal to Mongolia's new railway development and next door to World's fastest growing oil importer China.



HUGE ENERGY DEMAND

China will become the largest crude oil importer in the world over the next seven years

(Wood Mackenzie report 2013.)

CHINA ON TRACK TO SPEND US\$500BN ANNUALLY on Crude Oil Imports by 2020, surpassing US import requirements.

INFRASTRUCTURE

New railway construction (phase - I) is being built through Wolf's BU and SB blocks connecting to China and Russia.

Railway construction (phase - II) will be built through Jinst block connecting to China and Russia.

WOLF PETROLEUM - A PLATFORM FOR GROWTH

Wolf Petroleum has built a strong platform for growth based on its three main value drivers.

HUGE EXPLORATION POTENTIAL

Wolf has secured the largest petroleum exploration acreage in a proven and producing regions of Mongolia.

- + New and rapidly growing industry.
- + Increasing farm-out and investment interest.

MANAGEMENT AND SUPPORT

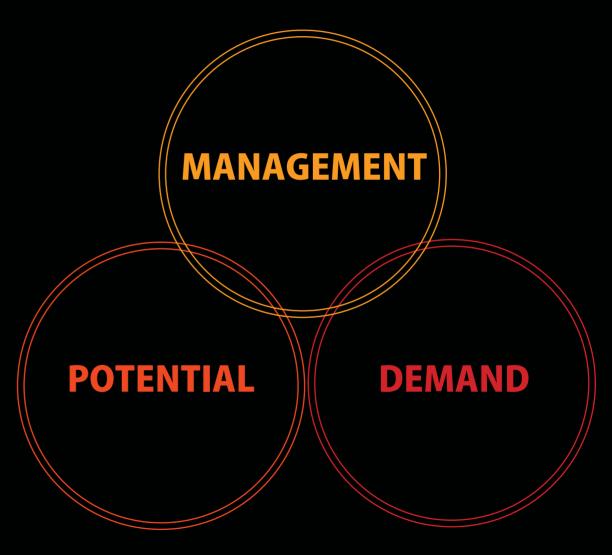
The Company is managed by directors with a proven success track record in Mongolia and Global.

- + Focused on positive outcome for shareholders.
- + Strong local presence and experienced team.

STRATEGIC LOCATION AND DEMAND

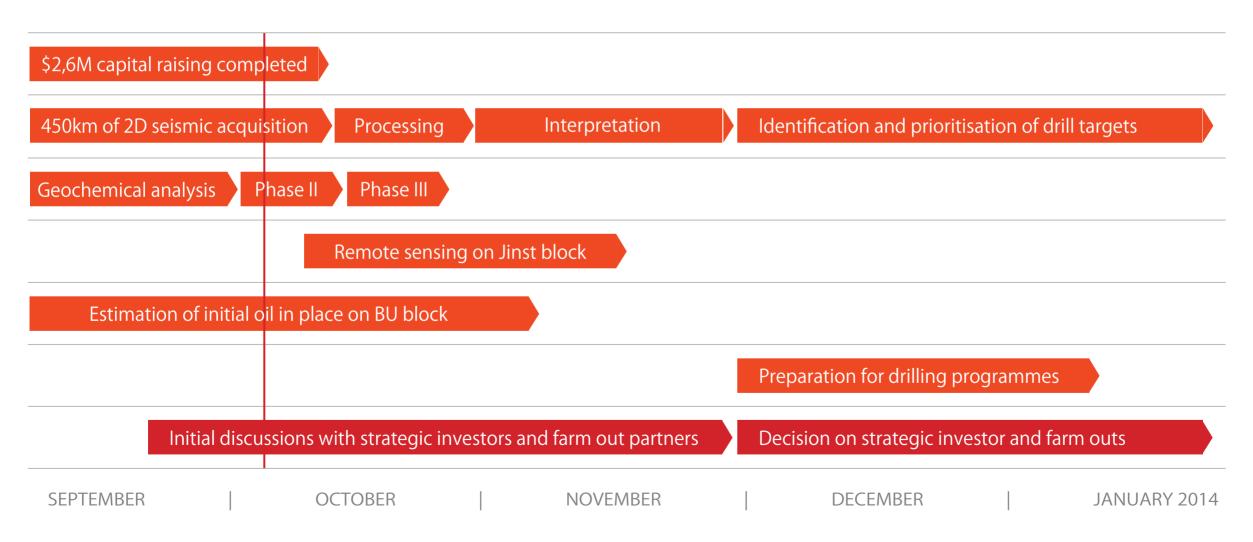
With an increasing demand of crude oil from China, Mongolia will take a strategic role in supplying oil into China.

- + Existing crude oil export channel to China. (Road and railway)
- + Developing a new railway routes to China and Russia.



WHY INVEST IN WOLF PETROLEUM NOW?

In the next 6 months, the Company plans to complete a number of important milestones that will create significant value and growth for the company.



CONTACT WOLF PETROLEUM

CEO, DIRECTOR:

Bataa Tumur-Ochir bataa@garrisoncapital.net

Mobile: +976 9910 7777

AUSTRALIA OFFICE:

Level 1, 330 Churchill Avenue, SUBIACO, WA, AUSTRALIA, 6008

Tel: (08) 9200 4428

Fax: (08) 9200 4469

MONGOLIA OFFICE:

Central Tower, Suite 1201, Ulaanbaatar, Mongolia Tel/Fax: +976 11 321914 ASX: WOF, WOFO

www.wolfpetroleum.net info@wolfpetroleum.net

DISCLAIMER

FORWARD-LOOKING STATEMENTS

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