

INVESTOR PRESENTATION SEPTEMBER 2020

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Corporate Snapshot





About Vysarn Limited (ASX:VYS)

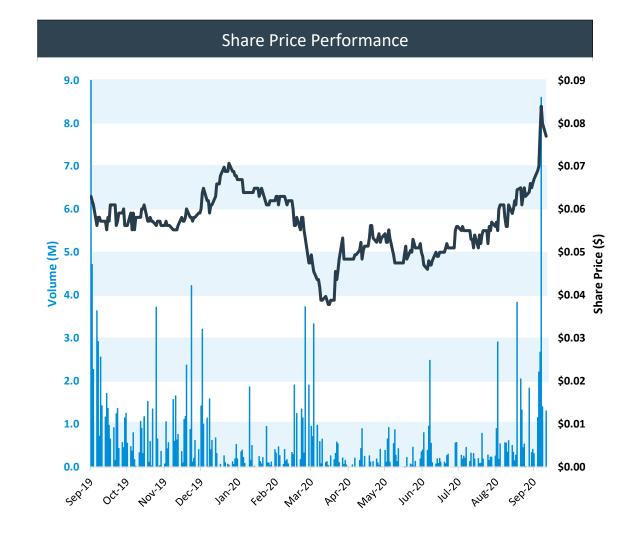
Vysarn Limited ('Vysarn' or 'the Company') via its wholly owned subsidiary Pentium Hydro Pty Ltd ('Pentium') commenced operations in September 2019, quickly establishing itself as a leading provider of production critical, hydrogeological drilling and dewatering services.

The Company has experienced significant interest for its offering, primarily driven by tier-1 iron ore and gold producers that are facing mounting dewatering issues as a greater proportion of their resources lie below the water table.

Driven by industry demand, Vysarn has formed a clear growth strategy that will transform the Company into a specialised 'end-to-end' water service provider.

Corporate Snapshot (21.09.2020)

\$0.077
~386.9m
~\$29.8m
~\$9.7m
~\$9.7m
~\$29.8m
52.9%
20.5%



Highly Experienced Board





Peter Hutchinson
Non-Executive Chairman

Business leader with over 30 years' experience managing a diverse portfolio of industrial investments in manufacturing, engineering, construction and property, at the most senior levels. Founding Director of Forge Group Ltd, floated in 2007 with a market cap of \$12m and reaching over \$450m at the time of his resignation as CEO and final sell down in July 2012. Also former Chair of Resource Equipment Ltd and founding shareholder and Chairman of Mareterram Ltd both subject to successful takeover bids at significant premiums to market



James Clement
CEO & MD

James is an experienced manager and company director with a demonstrated history of working in finance and industry. Skilled in strategy, business planning, team building, management and mergers and acquisitions. He has a strong professional background having graduated from Latrobe University (MBA), Curtin University (BSC) and the AICD. Previously CEO and MD ASX:MTM, Institutional dealer Euroz Ltd, fund manager and investment adviser. Life member Collingwood Football Club



Sheldon BurtExecutive Director

Drilling industry professional with over 30 years national and international experience including field based, operations, senior management and directorship roles. Former General Manager of Easternwell Minerals, a leading drilling contractor with operations throughout Australia, specifically in the hydro drilling space.



Chris Brophy
Non-Executive Director

Accomplished business leader with over 15 years of senior leadership and consulting experience within the Mining, Oil & Gas and Infrastructure industries. Mr Brophy is a specialist in strategy, portfolio growth, financial and operational restructuring. Drilling experience gained during several years with Easternwell Minerals where he held operations and commercial management roles.

Investment Highlights





Delivering Profits

Grown monthly revenue from zero to \$2.5m in under 12 months during FY20. Expected to exceed \$6m EBITDA in FY21



Strong Growth Thematic

Demand for hydrogeological services to grow as a greater proportion of resources lie below the water table



Critical to Production, not Exploration

Vysarn's services are critical to maintaining production, resulting in secure long term contracts



Robust Balance Sheet

Net assets of ~\$24.3m (cash: ~\$9.7m & debt: ~\$9.7m) positions Vysarn to pursue its growth strategy



Clear Growth Strategy

Vertical integration strategy to transform the Company into specialised 'end-to-end' water service provider



Competitive Moat

Concentrated competition combined with the cost and long lead-time of new specalised rigs provides barrier to entry



Tier-1 Customers

Vysarn has earnt a great reputation servicing tier-1 iron ore and gold producers, providing a platform for further growth



Experienced Board & Management

Experienced and highly regarded Board with a history of delivering significant shareholder returns

Asset Acquisition to Profit



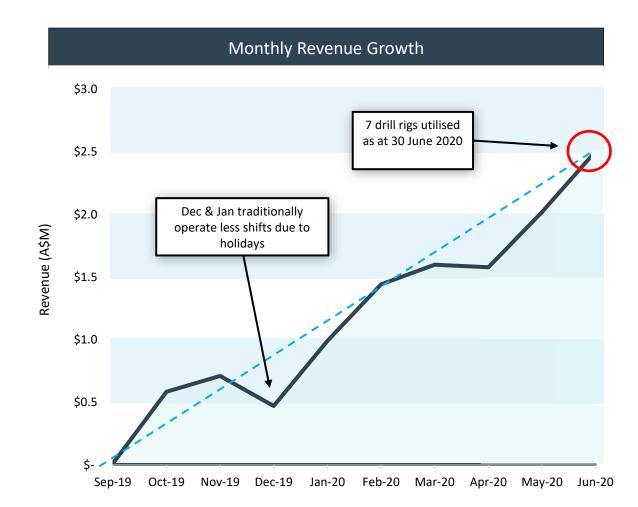
FY20 Results – A Strong First Year

Since commencing operations (Sept 2019), Vysarn's operational revenue has grown from zero to \$11.91m:

- 1HFY2020 \$1.78m
- 2HFY2020 \$10.13m The majority of operational revenue was generated in Q4 as rig utilisation increased to 7 and operational systems, processes and workforces were bedded down
- Overheads (excl. interest & depn) \$0.32m per month
 Tight costs to remain throughout FY21

Summary of Group Results for FY2020

Revenue from operations	\$11.9m
Total Revenue	\$19.3m*
EBITDA	\$6.0m
NPAT	\$4.8m
Net Operating Cashflow	\$2.0m
Net Tangible Assets	\$24.3m
Net Current Assets	\$7.1m



^{*\$7.4}m revenue recognised due to a gain on bargain purchase

Asset Acquisition to Profit



29 AUG 2019

Ausdrill asset acquisition completed

9 SEP 2019

Vysarn admission to the ASX

DEC 2019

Established safety systems to satisfy requirements of major clients

FEB 2020

New 500 sqm office and 13,300 sqm hard stand facility established

24 April 2020

MSAs with FMG, RHIO, and Hancock Prospecting and Multi-rig dry hire contract (Easternwell Minerals)

26 June 2020

Entitlement offer raised ~\$4.0m

June 2020

Achieved monthly revenue of \$2.5m

Maintained overheads of ~\$0.32m per month 7 out of 12 rigs deployed

11 JUL 2019

Vysarn lodged public offer prospectus

11 APR 2019

Vysarn entered into an asset purchase agreement for hydrogeological drilling assets from Ausdrill

FEB 2020

6 rigs deployed

28 NOV 2019

James Clement appointed MD, CEO (start date Feb 4)

27 May 2020

Acquired 2 dual rotary rigs – Increased rig count to 12

18 May 2020

8 out of 10 rigs deployed

28 August 2020

Reported FY20 ops revenue of \$11.91m incl. Second half revenue of \$10.13m

Services and Customers



Sector

Current Services

Mine Dewatering

Raw and saline water dewatering bores to limit ingress to mine

RESOURCES

Production Related Drilling

Drilling wells into aquifers to assist mining operation water demand

Brackish Water Reinjection

Reinjection or recycling of water extracted from aquifers (often required by environmental guidelines)

Resource Monitoring

Allowing for hydrogeological analysis

CONSTRUCTION

Mine and Civil

Mine service holes and concrete piling holes

UTILITIES AND AGRICULTURE

Public Water & Agricultural Drought Proofing

Key Customers*











Vysarn will be actively pursuing notable tier-1 customers throughout FY21

*Rigs are not currently deployed at AngloGoldAshanti & Iluka

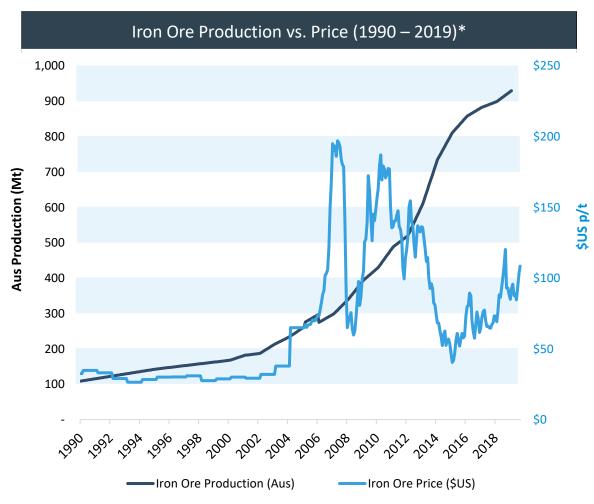
Critical to Production



Hydrogeological drilling services are critical to production

- Vysarn's iron ore customers face significant dewatering requirements
- Demand for dewatering is amplifying as a greater proportion of economic resources lie below the water table
- Australia has experienced consistent growth in iron ore production since 1975*
- Growth has been sustained through multiple price cycles:
 - From December 2013 to December 2015 production rose by 33% while the price per/t fell 71%
 - Australia can increase production to offset lower \$/t
- Australia is a clear leader in the sector, accounting for:
 - 36% of global iron ore production*
 - 29% of global iron ore resources*
 - US\$12.50 US\$15.00 p/t cost of production**

It is Vysarn's goal to establish a robust business model capable of withstanding resource cycles



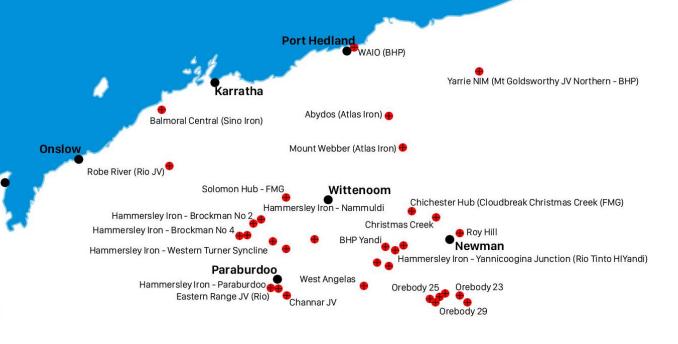
^{*}Australian Resource Reviews: Iron Ore 2019 - https://d28rz98at9flks.cloudfront.net/134851/134851_00_0.pdf

^{**} Cost of production p/t for FMG / RIO / BHP

Water in the Pilbara



Dewatering is an Operational Imperative



Pilbara Production is Heading Under Water

- Nearly all Pilbara iron ore mines established post 2000 have a significant portion of their ore body below the water table
- Dewatering has become an operational imperative with water table issues becoming one of the largest impediments to ongoing production
- Pumping must be continuously maintained to keep the groundwater levels suppressed and the mine pit dry

Significant Growth in Water Abstraction

- The Pilbara region abstracts over 450 GL of water p.a.
- Over 40% (265 GL) related to dewatering, which was returned to the environment or used in non-mining related activities
- Over 65% of resources are below the water table, fuelling dewatering requirements
- Total Pilbara water abstraction expected to increase to over ~525 GL by 2024

Note: information in this slide has been sourced from the Western Australian Resources Sector Outlook Report 2018-2028 prepared by KPMG and the Chamber of Minerals and Energy of Western Australia available here: https://www.cmewa.com/policy-and-publications/annual-reports-submissions
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Iron Ore Dewatering Requirements



Pilbara Iron Ore Producers

Total 33 Mines















75%
Mines with
Dewatering
Requirements

Up to 25 mines



FY21 Bore Hole Estimate

1,200 +

drilled bore holes

Vysarn estimates FY21 Pilbara dewatering requirements may exceed 1,200 bore holes.



Source: RPS - Pilbara Dewatering Market Assessment Rev 0 12 July 2019

The Dewatering Process



Dewatering must be vigilantly planned and executed to ensure successful drawdown

The Dewatering Process

Step 1

Drill and case multiple bore holes using specialised equipment

Step 2

- Install pumps, begin abstracting water away from pit for reuse or disposal
- Monitor and account for abstracted water

Step 3

- Abstraction creates cone of depression (fig. 1)
- Dewatering must be operational for 3-6 months to allow sufficient drawdown

Repeat Process

Mine pit bore holes are eventually decommissioned or destroyed as mining production progresses

Replace whole bore field every 1-2 years as mine expands and takes over bore holes or deepens beyond dewatered zone

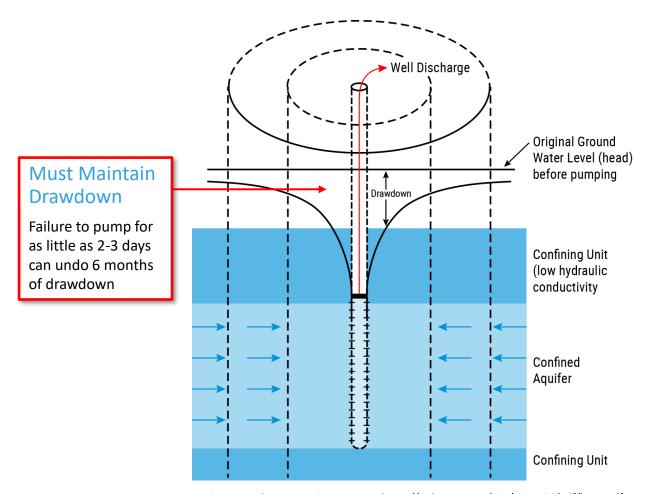


Figure 1 – The Dewatering process - https://pubs.usgs.gov/circ/circ1186/pdf/boxa.pdf



VYSARN LIMITED ASX:VYS

Competitive Landscape

Concentrated number of hydrogeological service providers

- Three prominent players Vysarn Easternwell Boart Longyear
 - Only Vysarn and Easternwell possess strong fleets of dual rotatory rigs
- Vysarn is the only pure hydrogeological services provider on the ASX
- Easternwell has 'dry hired' rigs from Vysarn, highlighting demand exceeds availability
- Smaller operators exist, but lack the scale of Vysarn
- New dual rotary rig costs and extensive lead-time is a significant barrier to entry







Pure Hydro Focus	Yes	No	No
Dual Rotary Rig Count (Aust)	7	7	0
Public/Private	ASX:VYS	Private Equity Owned	ASX:BLY
Key Hydro Clients	Tier 1 Miners	Tier 1 Miners	Tier 1 Miners

FY21

Rig Deployment Targets





Foremost DR24HD

Market leading dual rotary rigs capable of drilling and casing holes in the toughest environments

Vysarn is equipped with one of the largest, newest and most advanced fleet of hydrogeological dual rotary rigs in Australia.

New rig cost and lead-time is a significant barrier to entry.

	Sep Qtr	Dec Qtr	Mar Qtr	Jun Qtr	
1 – DR24HD					
2 – DR24HD	***************************************				
3 – DR24HD					
4 – DR24HD					
5 – DR24HD					
6 – DR24					
7 – DR12					
8 – TX130					
9 – TX130					
10 - TX130					
11 – T685WS					
12 – T685WS					

Safety Implementation

Safety of our staff and clients is the bedrock of the Company's operations

- Since inception, Vysarn has focused on the highest standards of training and implementation of group safety management systems
- Program has culminated in a 'Verification of Competency' rate of more than 80% across all staff, a great achievement considering the rapid ongoing growth in staff headcount

ISO Accreditation to drive customer acquisition

- Initiated ISO accreditation process in:
 - OH&S management systems (ISO 45001:2018)
 - Quality management systems (ISO 9001:2015)
 - Environmental management systems (ISO 14001:2015)
- Completion expected by December 2020
- Accreditation to position Vysarn as a preferred contractor for all tiers of current and prospective clients across multiple industries

Lost Time Injuries were **ZERO** for the FY20







Growth Strategy



ESTABLISH FOUNDATION





Establish robust operational systems, processes and a highly qualified workforce



Execute contracts and deploy rigs: Deployed up to 8 rigs in FY20. Increased rig count from 10 to 12 in anticipation of FY21 demand from new and existing tier-1 customers

Maintain lean operating structure and deliver profitability: Delivered \$2.0m free cashflow from \$11.9m FY20 revenue. Stable overheads of \$0.32m per month.



Broaden customer base and fully utilise rigs: FY21 will likely present opportunities to increase rig utilisation

VERTICAL INTEGRATION



Staged expansion via vertical integration

- Downstream ancillary services may be vertically integrated to transform Vysarn into a significant provider of production critical services and solutions
 - Stage 1 Expand DR drilling & reinjection, add test pumping capabilities
 - Stage 2 Design fabrication, install & maintenance (pump, pipe transfer storage & reinjection)
 - Stage 3 Engineer, flow control, monitoring
 - Stage 4 Water as a resource Own the vertical to become a holistic water manager

M&A OPPORTUNITIES



Highly experienced Board and advisors with deep networks to source and execute M&A

Current Focus

Vysarn's (Pentium Hydro) initial focus is on water management in the production phase of mining operations

NOT

Drilling in the exploration phase

HOWEVER

Management will consider horizontal & diversified growth opportunities should it provide significant increase in shareholder value

Growth Via Vertical Integration



Growth Strategy

Staged Vertical Integration

Vysarn has formed a three staged strategy to vertically integrate downstream ancillary services.

There is demand from current customers to expand the service offering downstream.

Execution will deliver significant scale and transform Vysarn into a specialised whole of life water service provider.

This may come about via acquisition and/or organic business development.



Stage

Stage

Civil & Earthworks
HDPE
Installations
Water Tanks
Pump
Stations

Bore flow

Drilling



monitoring, consulting

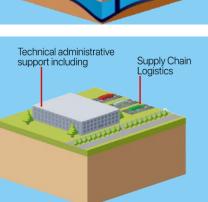
Design fabrication,

installation &

maintenance

Strategy: Organic / M&A

Strategy: M&A



Stage

Water as a Resource

Successful transformation into an 'end-to-end' water management company will enable Vysarn to deliver an industry first 'water as a resource' model.

This holistic offering should result in larger, longer and more stable contracts of service.

It is also anticipated that this model will expand well beyond the resource sector.

Outlook

Strong Demand



Vysarn is well positioned entering the new financial year with a strong Balance Sheet, a strong management team and board, and a skilled workforce. The Company will continue to keenly focus on improving the operational and financial performance of the core business while seeking growth opportunities that deliver long term, sustainable value for shareholders

"The hydrogeological drilling sector is looking promising for the foreseeable future and there continues to be strong demand for the Company's assets and services"

James Clement
Vysarn's CEO and MD

Rig Utilisation

- Maintaining the Company's current contracts and winning a portion of upcoming tenders will result in the majority of Vysarn's rigs being deployed and utilised within FY21
- Two rigs arrived in September 2020 and are being prepared for deployment by Q3FY21

Financial Performance

- The Company anticipates that if it can meet rig utilisation targets it will exceed FY2020's EBITDA of \$6.03m from Pentium's operational earnings
- Potential to outperform this EBITDA benchmark if several earmarked multi-rig, multi-year contracts are won leading into the 2HFY2021

Corporate Development

- The Board has ascertained that there is a genuine business case for developing the current business into a vertically integrated whole of life water service provider.
- Several organic business development and acquisition opportunities are under review
- These opportunities encompass minor bolt-on services through to company transformational acquisitions





Key Contacts

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