

VENUS METALS CORPORATION LIMITED

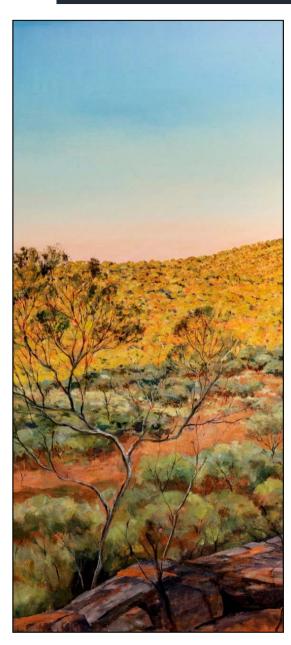
Company Presentation

Matthew Hogan Managing Director





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Venus Metals Corporation - Structure

Venus Metals Corporation ('Venus') is a diversified metals exploration company focused on a developing portfolio of high-quality precious, base & specialty metal projects in Western Australia.

Recent success by members of the team behind Venus Metals includes the acquisition of United Minerals Corporation (Iron Ore) by BHP in 2010 for \$204 Million through a scheme of arrangement.

Successful Board & Management

Terry Hogan – Non-Executive Chairman

Matthew Hogan – Managing Director

Kumar Arunachalam – Executive Director

Specialist Technical Team

Tim Putt – VMS Systems

Barry Fehlberg – Exploration Advisor

Lynn Widenbar – Resource Modelling

ASX Code: VMC

Issued Capital: **56,867,123**

Options (Exp 30 Nov 16): 32,291,061

Share Price: **\$0.195**

Market Cap: A\$11 Million

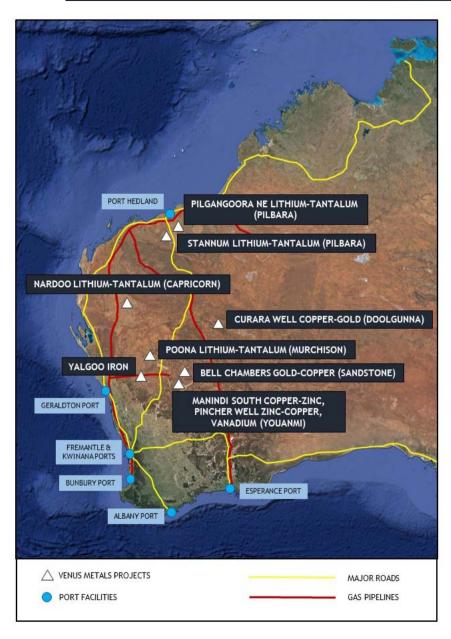
Debt: Nil

Top 20 Shareholders: 57%

Listed: **2007**



Venus Metals Corporation - Key Projects



Venus Metals has assembled a portfolio of highly prospective base & precious metal VMS projects in two key terranes in Western Australia, namely:

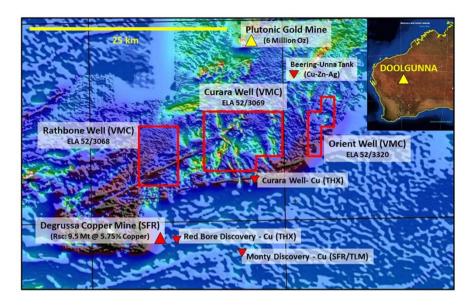
- The Doolgunna Region the region hosts the highgrade Degrussa copper mine, as well as the Monty & Red Bore prospects. VMC's key target is the copper-gold mineralisation at Curara Well.
- The Youanmi Region the region hosts various styles of mineralisation including a number of recognised VMS systems hosting the Company's targets at Pincher Well and Manindi South.

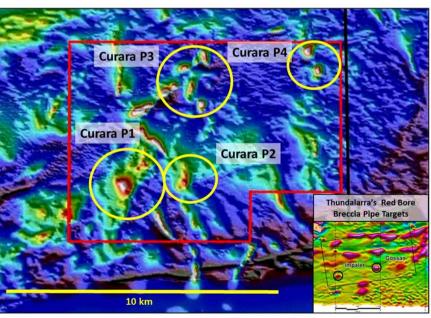
In addition, the Company has recently made applications for four strategic Lithium-Tantalum projects including:

- Pilgangoora NE & Stannum near Wodgina in the Pilbara,
- Nardoo in the Capricorn & Poona in the Murchison.
- This portfolio represents a 'pipeline' of projects ranging from advancing geophysical targets through to established JORC 2012 mineral resources.



Doolgunna - Curara Well Copper-Gold Project





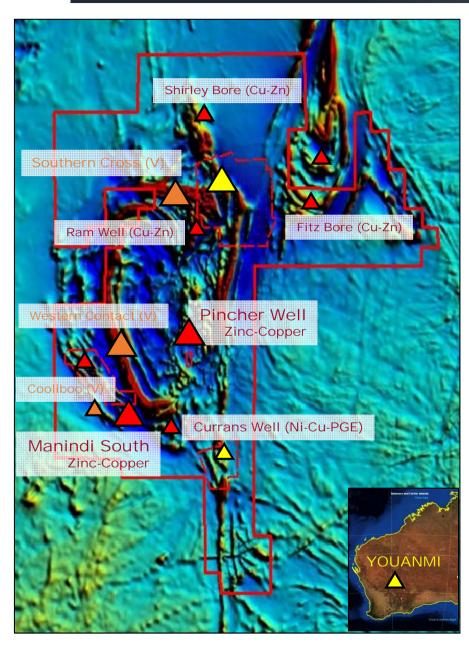
The Curara Well Copper project (ELA 52/3069) is one of three tenements pegged 10 km to the NE of Sandfire's high-grade Degrussa copper mine.

Curara Well highlights include:

- Recent discoveries in the region include Monty (Sandfire/Talisman Joint Venture) and Red Bore (Thundelarra).
- 'Red Bore-Style' breccia pipe targets in geophysics, similar Thundelarra's high-grade discovery at Red Bore adjacent to Degrussa.
- Breccia pipes occur singularly or as clusters with preserved volcanic lithologies below over-thrust granite sheets.
- Brecciated lithologies observed in outcrop as well as anomalous copper in surface geochemistry.
- Airborne EM has been commissioned to further validate geophysical targets for drill testing.
- Tenement applications moving to grant through heritage negotiations.



Youanmi - Strategic Ground Holding



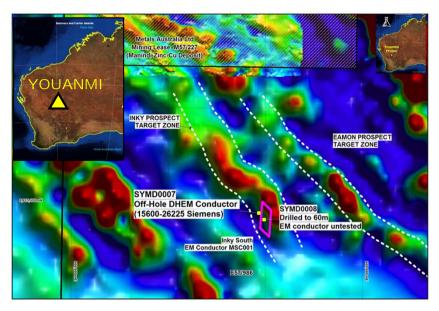
The Youanmi greenstone belt is located 475 km NE of Perth in Western Australia.

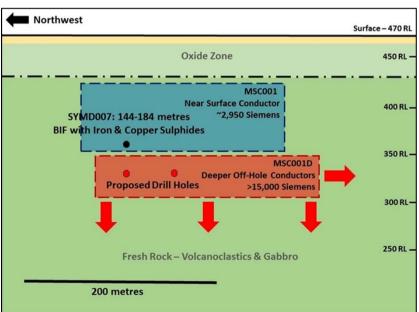
- The belt hosts a number of gold mines as well as deposits in commodities as diverse as zinc and vanadium.
- Venus has assembled a strategic tenement holding covering more than 860 km² of the greenstone belt.
- The Youanmi belt has subject to limited exploration since the 1990s with most work up until that time biased towards gold.
- A number of prospects at Youanmi host significant resources or exploration targets*.
- Priority targets include:
- Manindi South Copper-Zinc Prospect
- Pincher Well Zinc-Copper Prospect
- Currans Well Nickel-Copper-PGE
- Southern Cross Vanadium JORC Resource
- Cooliboo Vanadium Prospect

^{*}Refer to statements on pages 14 & 15 in regard to JORC and 'Exploration Targets'.



Youanmi - Manindi South Copper-Zinc Project



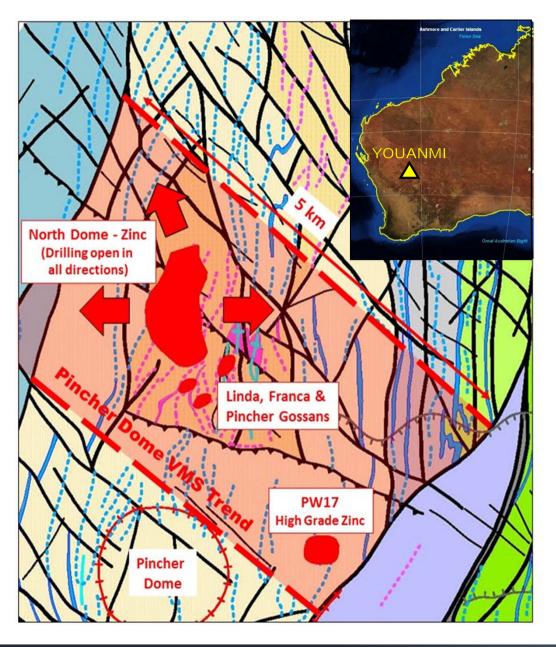


The Manindi South project (E 57/983 & 986) located 12 km to the west of Youanmi gold mine. The Inky & Eamon Cu-Zn prospects lie along strike from the Manindi VMS Zn-Cu deposits (not assets of VMC).

- Inky and Eamon prospects lie within the 15 km long Manindi VMS base metal trend,
- Trend hosts typical VMS exhalative style targets, with multiple sulphide lodes.
- Previous drilling (SYMD007) at Inky South intersected 40 metres of semi to massive iron and copper sulphides, deeper conductors remain untested.
- Strong (15,600-26,225 Siemens) off-hole conductors detected in DHEM below SYMD007 (indicative of copper & iron sulphides).
- RC/ Diamond drilling planned for Inky South POWs have now been approved by the WA DMP.



Youanmi - Pincher Well Zinc-Copper Project



The Pincher Well project (E 57/1019) is located 15 km to the SW of the Youanmi gold mine.

- VMS hosted base metal mineralisation was discovered at Pincher by WMC/BHP in the 1980s; little exploration has been undertaken since that time.
- BHP described the Pincher area as:

"As a geological environment favourable for the occurrence of large ore bodies, Pincher Well is outstanding. Indeed, it could be argued that Pincher is more favourable in that respect than either Golden Grove or Teutonic Bore......"

- N. White, BHP Exploration, 1983
- Substantial 'Exploration Target'* at North Dome:

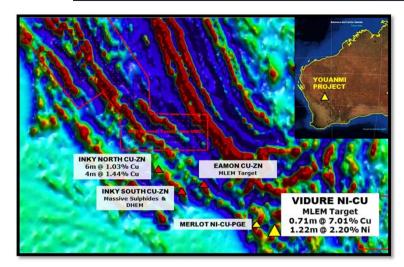
15-25 Million Tonnes @ 2-5% Zinc, hosting high-grade lodes of >10% Zinc

 Program of geophysics, including IP, and 3D modelling planned - various options being considered to accelerate exploration program.

^{*}Refer to statements on pages 14 & 15 in regard to JORC and 'Exploration Targets'.

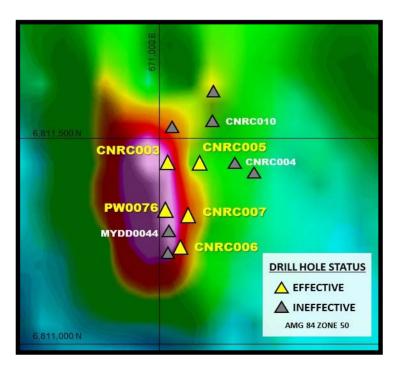


Youanmi - Currans Well Ni-Cu-PGE, Vidure Prospect



The Currans Well Nickel-Copper-PGE project is located in the southern Youanmi tenement area. Exploration of the Vidure prospect has intersected high-grade copper sulphides associated with a large coincident magnetic & MLEM anomaly.

- Mineralisation at Vidure is associated with massive copper & nickel sulphides (chalcopyrite and pyrrhotite).
- The magnetic/ MLEM target is a substantial conductor, being more than 500 metres long and 250 metres wide.
- Drilling is interpreted to have only partially tested the anomaly but has returned a number of encouraging intercepts including:



 Venus is compiling all the geological, geochemical and geophysical data available for the region to assist in 3D modelling to develop further drill targets.



Youanmi Vanadium Project



The Youanmi Vanadium project covers more than 30 km of prospective stratigraphy, with the original 'Southern Cross' resource only 8 km to the east of the Youanmi gold mine.

The JORC 2012 Inferred Resource at Southern Cross is:

167.7 Million Tonnes @ 0.41% V_2O_5 / 7.52% TiO_2 / 24.6% Fe (at a 0.25% V_2O_5 cut-off)

- Midas Engineering Group (formerly 'METS') have delivered a preliminary report in regard to potential processing options for the deposit.
- The Western Contact (>14 km of strike) has an 'Exploration Target'* of:

550-650 Million Tonnes @ 0.35-0.45% V₂O₅

Surface sampling of the 'Cooliboo' prospect (>5 km of strike) has returned outstanding results, including:

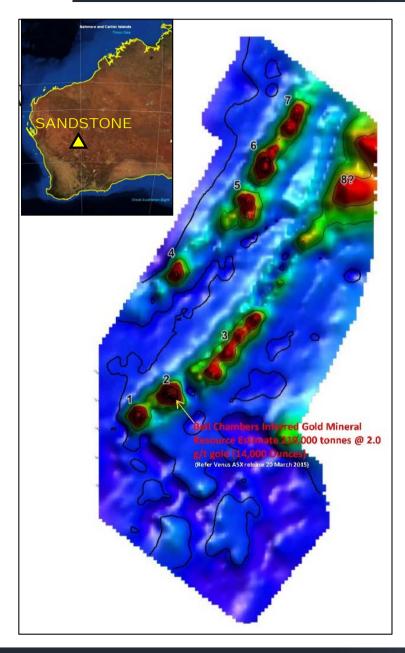
0.96% V₂O₅ / 10.4% TiO₂ / 53.2% Fe

Various strategies are being considered to advance the project.

^{*}Refer to statements on pages 14 & 15 in regard to JORC and 'Exploration Targets'.



Sandstone Gold-Copper Project



The Sandstone Gold-Copper project (E 57/984) is located 23 km SW of the town of Sandstone. Exploration to date has delineated a shallow JORC 2012 resource and recent airborne VTEM survey has defined an extensive mineralised trend hosting a numerous targets requiring further exploration.

JORC 2012 Inferred Mineral Resource:

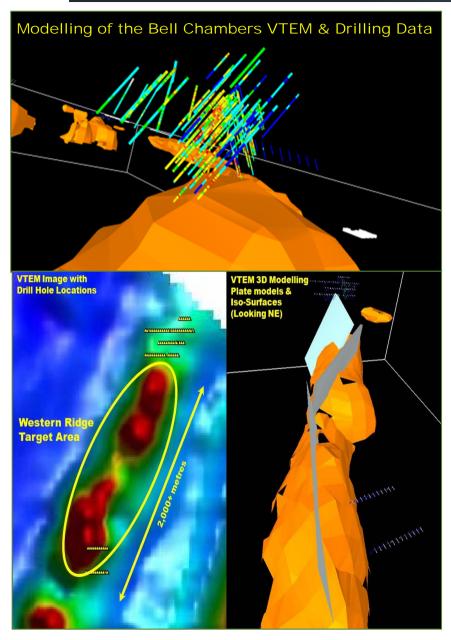
219,000 tonnes @ 2.0 gpt Gold (14,000 Ounces)

- Mineralisation is sulphide rich below the oxide zone and has a strong EM response.
- Recent airborne EM over the project has defined a further 7 significant EM targets outside the original resource area.
- Models (see left) show bedrock targets along two major conductive trends covering more than 10 km of strike.
- EM targets are near surface and extend over a minimum of several hundred metres in strike and continue at depth.
- Venus is presently modelling the EM and historical drilling data to provide targets with the aim of increasing the resource base and further discoveries along strike and at depth.

^{*}Refer to statements on pages 14 & 15 in regard to JORC and 'Exploration Targets'.



Sandstone Project - Preliminary Data Modelling

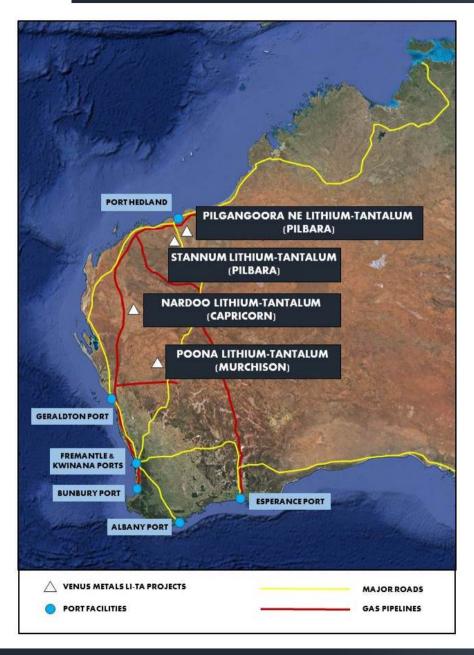


Results from the preliminary data modelling indicate:

- Regional mineralised trend extending over more than 10 km of strike.
- Surface sampling shows these trends to extend beyond the boundaries of the present VTEM survey.
- Limited drill testing confirms the validity of the VTEM plate & iso-contouring models.
- The drilling at Bell Chambers has tested only the oxide hanging wall lodes, with the sulphide footwall only intersected in a few holes.
- Wide spaced drilling at Range View (VTEM target 2,750 metres long to 500 metres depth), along strike from Bell Chambers, shows anomalous drill intercepts
- Drilling has yet to test the strong EM anomalies (6 & 7)
 Western Ridge in the northern survey area (>2,000 metres long and 200 metres deep) anomalous copper in prospect sampling.
- Overall the system has yet to be properly explored and shows the potential for substantial increases in the resource position at Bell Chambers and it's surrounds.



Lithium-Tantalum Projects - Western Australia



Venus Metals has recently made applications over four strategic Lithium-Tantalum project areas in Western Australia.

Pilgangoora North-East (Pilbara)

Located along strike from and surrounding Pilbara Minerals Pilgangoora deposit, this project covers a number of known tantalum and gold occurrences and prospective for lithiumtantalum mineralisation.

Stannum (Pilbara)

Located to the south of the Wodgina tantalum mine, this project hosts a number of tantalum-lithium-tin prospects that require further investigation.

Nardoo (Capricorn)

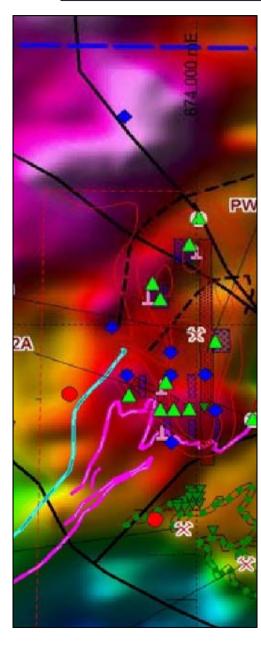
The Nardoo project overlies two historical mining centres, Nardoo & Morrissey Hill, with the Nardoo pegmatite covering over 1,000 metres of strike.

Poona (Murchison)

■ The Poona application covers a number of known lithiumtantalum prospects including Patons Lode and Poona Reward. Historical surface sampling has returned assays of over 1% Li₂O.



Active Exploration Program 2015-16



Venus Metals has assembled an outstanding portfolio of base and specialty metals projects in Western Australia. The work program for the 2015-16 may include:

Curara Well Copper-Gold (Doolgunna)

Airborne EM (contracted) and data review to define targets for drilling.

Manindi South Copper-Zinc (Youanmi)

- POW approved to drill high-strength DHEM sulphide target.
- Regional RAB drilling to define stratigraphy & bedrock geochemistry.

Pincher Well Zinc-Copper (Youanmi)

Program of geophysics, including IP, and structural modelling.

Currans Well Nickel-Copper-PGE (Youanmi)

Detailed evaluation & geophysical modelling for future drilling.

Bell Chambers Gold-Copper (Sandstone)

 Modelling of EM & historical drilling data with the aim of increasing resources and target new anomalies.

Youanmi Vanadium

Evaluation & sampling of high-grade outcrop at Cooliboo to be undertaken.

WA Lithium-Tantalum

Evaluation & analysis for future exploration.



Venus Metals Corporation - Ticking the Boxes





Successful Board & Management Team



Dynamic Project Generation Program



Strategic & High Quality Projects



Established Project Pipeline



Active Exploration Program



Sector & Market Support



Venus Metals Corporation - Resources & Targets

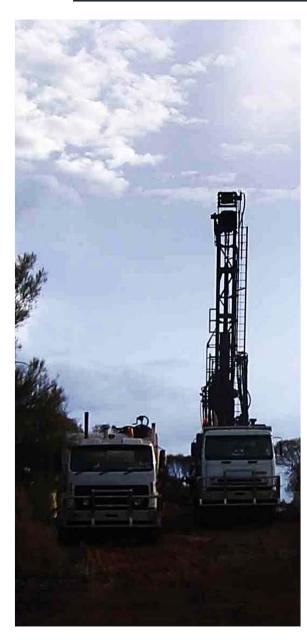
PROJECT	LOCATION	JORC STATUS	COMMODITY	SIZE (Tonnes)	GRADE	CUT OFF GRADE
Pincher Well	Youanmi	Expl. Target*	Zinc	15–25 Million	2-5% Zn	Not Applicable
Bell Chambers	Sandstone	Inferred	Gold	219,000	2.0 gpt Au	1.0 gpt Au
Southern Cross	Youanmi	Inferred	Vanadium	167.7 Million	0.41% V ₂ O ₅	0.25% V ₂ O ₅
Western Margin	Youanmi	Expl. Target*	Vanadium	550-650 Million	0.35-0.45% V ₂ O ₅	Not Applicable
Yalgoo Iron Ore	Yalgoo	Indicated	Iron Ore	311.2 Million	30.7% Fe	20% Fe
Yalgoo Iron Ore	Yalgoo	Inferred	Iron Ore	387.0 Million	28.2% Fe	20% Fe

^{* &#}x27;Exploration Target' indicates that the potential quantity and grade is conceptual in nature, that there has been insufficient exploration to estimate a Mineral Resource and that it is uncertain if further exploration will result in the estimation of a Mineral Resource. The current drilling density is insufficient to classify the mineralisation as a 'Mineral Resource' under the 2012 JORC guidelines.





Competent Persons Declaration



The information in this report that relates to Exploration Targets, Exploration Results, Target Potential and Mineral Resources is based on information compiled by:

Mr Timothy Putt, Specialist Consulting Geologist, who is a Member of the Australian Institute of Geoscientists. Mr Putt has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Putt consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Mr Widenbar, who is a Member of the Australasian Institute of Mining and Metallurgy, is a full time employee of Widenbar and Associates and produced the Mineral Resource Estimate based on data and geological information supplied by Venus Metals. Mr Widenbar has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves. Mr Widenbar consents to the inclusion in this report of the matters based on his information in the form and context that the information appears.

Exploration Targets

The term 'Exploration Target' should not be misunderstood or misconstrued as an estimate of Mineral Resources and Reserves as defined by the JORC Code (2012), and therefore the terms have not been used in this context.

The potential quantity and grade of the 'Exploration Target' is conceptual in nature, that there has been insufficient exploration to estimate a Mineral Resource and that it is uncertain if further exploration will result in the estimation of a Mineral Resource. The current drilling density is insufficient to classify the mineralisation as a 'Mineral Resource' under the 2012 JORC guidelines.