

ASX Announcement | 11 August 2025
Variscan Mines Limited (ASX:VAR)

INVESTOR WEBINAR

Variscan Mines Limited (ASX:VAR) (“**Variscan**” or the “**Company**”) is pleased to invite shareholders and investors to an investor webinar where Managing Director and CEO, Stewart Dickson will provide a Company update following the recently announced placement to accelerate growth through advancing high-grade zinc assets in Spain and a low-risk earn-in to prospective zinc assets in Ireland.

DETAILS

Date: Thursday, 14 August 2025

Time: 11:00AM AEST / 9:00AM AWST

Registration Link: <https://variscan.com.au/webinars/mepKXy-variscan-mines-asx-var-investor-webinar>

Participants will be able to submit questions via the panel throughout the presentation, however we highly encourage attendees to submit questions beforehand via the webinar page on our investor hub.

ENDS

To ask questions directly to the Variscan management team and access media content, visit our interactive investor website at: <https://variscan.com.au/s/aa7e61>

This ASX announcement has been approved by the Board and authorised for issue by Mr Stewart Dickson, Managing Director and CEO, Variscan Mines Limited

For further information, please contact:

Variscan Mines Limited (ASX:VAR)

Stewart Dickson

Managing Director & CEO

E: stewart.dickson@variscan.com.au

T: +44 (0) 7799 694195

Media & Investor Enquiries

Jane Morgan Management

Chloe Hayes

E: chloe@janemorganmanagement.com.au

P: +61 (0) 405 555 618

We encourage all investors to share questions on this announcement via our interactive investor hub: <https://variscan.com.au/s/0e58e7>

Or scan the QR code.

Subscribe to our news alert service: <https://variscan.com.au/s/8d46e7>



About Variscan Mines Limited (ASX:VAR)

Purpose, Strategy & Delivery



Purpose Our mission is clear: to develop our high-grade zinc assets to transition to a producing mining company

Strategy Our Explorer-Producer Strategy is designed to deliver: early cashflow from production at the San Jose and Udias Mines, achieve attractive financial returns and sustainably fund ramp-up production growth, exploit exploration upside and the overall development of our project portfolio.

Focus Points



Zinc Focused

Structural opportunity to supply local markets as demand driven by energy transition tailwinds



Proven Assets

San Jose & Udias Mines have proven track record of high-grade zinc production



Ready for Mine Re-Start

Near term production opportunity for cashflow to sustainably fund ramp-up growth and exploration upside

Delivery

1

Near Term Production

2

District Scale Exploration

3

Selective & Accretive M&A

To learn more, please visit: www.variscan.com.au

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Novales-Udias Project Summary

The Novales-Udias Project is located in the Basque-Cantabrian Basin, some 30km southwest from the regional capital, Santander. The project is centred around the former producing San Jose underground mine with a large surrounding area of exploration opportunities which include a number of satellite underground and surface workings and areas of zinc anomalism identified from recent and historic geochemical surveys. Variscan has delineated a significant 9km mineralised trend and a sub-parallel 3km trend from contemporary and historical data across both the Buenahora exploration and Novales mining permits.

The San Jose Mine is nearby (~9km) to the world class Reocin Mine which is the largest known strata-bound carbonate-hosted Zn-Pb deposit in Spain¹ and one of the world's richest MVT deposits². Further it is within trucking distance (~80km) from the San Juan de Nieva zinc smelter operated by Asturiana de Zinc (100% owned by Glencore). Significantly, the Novales-Udias Project includes a number of granted mining tenements³.

Novales-Udias Project Highlights

- Near term zinc production opportunity (subject to positive exploratory & development work)
- Updated JORC compliant Mineral Resource Estimate of 3.4Mt @ 7.6% Zn, 0.9 %Pb released in December 2024⁴
- Expanded tenement holding of 111 km² (including a number of granted mining tenements)
- Regional exploration potential for another discovery analogous to Reocin Mine (total past production and remaining resource 62Mt @ 8.7% Zn and 1.0% Pb^{5 6})
- Trucking distance (~ 80km) from the San Juan de Nieva smelter (Glencore owned)
- Classic MVT carbonate hosted Zn-Pb district
- Historic production of high-grade zinc from San Jose Mine; average grade reported as ~7% Zn⁷ with super high grade 'bolsas' (mineralised pods and lenses) commonly 10-20% Zn and in some instances +30% Zn⁸
- Maiden drilling at Udias Mine
- Simple mineralogy of sphalerite – galena – calamine
- Mineralisation is strata-bound, epigenetic, lenticular and sub-horizontal
- Access and infrastructure all in place
- Local community and government support due to historic mining activity

¹ Velasco, F., Herrero, J.M., Yusta, I., Alonso, J.A., Seebold, I. and Leach, D., (2003) 'Geology and Geochemistry of the Reocin Zinc-Lead Deposit, Basque-Cantabrian Basin, Northern Spain' Econ. Geol. v.98, pp. 1371-1396.

² Leach, D.L., Sangster, D.F., Kelley, K.D., Large, R.R., Garven, G., Allen, C.R., Gutzner, J., Walters, S., (2005) 'Sediment-hosted lead-zinc deposits: a global perspective'. Econ. Geol. 100th Anniversary Special Paper 561 607

³ Refer to ASX announcement of 29 July 2019

⁴ Refer to ASX announcement of 8 December 2024

⁵ Velasco, F., Herrero, J.M., Yusta, I., Alonso, J.A., Seebold, I. and Leach, D., 2003 - Geology and Geochemistry of the Reocin Zinc-Lead Deposit, Basque-Cantabrian Basin, Northern Spain: in Econ. Geol. v.98, pp. 1371-1396.

⁶ Cautionary Statement: references in this announcement to the publicly quoted resource tonnes and grade of the Project are historical and foreign in nature and not reported in accordance with the JORC Code 2012, or the categories of mineralisation as defined in the JORC Code 2012. A competent person has not completed sufficient work to classify the resource estimate as mineral resources or ore reserves in accordance with the JORC Code 2012. It is uncertain that following evaluation and/or further exploration work that the foreign/historic resource estimates of mineralisation will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code 2012.

⁷ These figures have been taken from historical production data from the School of Mines in Torrelavega historical archives.

⁸ Reports of the super high-grade mineralisation are supported with historical production data from the School of Mines in Torrelavega historical archives. (Refer ASX release 29 July 2019)

Mineral Resource Estimate for Novales-Udias Project

JORC Mineral Resource Estimate for San Jose Mine and north-eastern Udías by deposit and classification reported above at 2% Zn+Pb cut-off (ASX announcement 9 December 2024)

Deposit	Mineral Resource Classification	Tonnage (t)	Zinc (%)	Grade		Contained Metal		
				Lead (%)	Zinc + Lead (%)	Zinc (t)	Lead (t)	Zinc + Lead (t)
San Jose	Measured	480,254	9.18	1.80	10.98	44,064	8,654	52,718
	Indicated	641,881	8.69	1.50	10.19	55,782	9,607	65,389
	<i>Measured & Indicated</i>	<i>1,122,135</i>	<i>8.90</i>	<i>1.63</i>	<i>10.53</i>	<i>99,845</i>	<i>18,262</i>	<i>118,107</i>
	Inferred	615,304	8.15	1.03	9.18	50,121	6,356	56,477
	<i>Sub-total</i>	<i>1,737,439</i>	<i>8.63</i>	<i>1.42</i>	<i>10.05</i>	<i>149,966</i>	<i>24,618</i>	<i>174,584</i>
San Jose (NE)	Inferred	931,608	5.72	0.20	5.92	53,306	1,860	55,165
Udías* (NE)	Inferred	709,533	7.60	0.47	8.07	53,915	3,316	57,232
Total	Measured	480,254	9.18	1.80	10.98	44,064	8,654	52,718
	Indicated	641,881	8.69	1.50	10.19	55,782	9,607	65,389
	<i>Measured & Indicated</i>	<i>1,122,135</i>	<i>8.90</i>	<i>1.63</i>	<i>10.53</i>	<i>99,845</i>	<i>18,262</i>	<i>118,107</i>
	Inferred	2,256,445	6.97	0.51	7.48	157,342	11,532	168,874
Total		3,378,580	7.61	0.88	8.49	257,187	29,794	286,981

Competent Person Statement

The information in this document that relates to Exploration Results and Mineral Resource Estimates for the Novales-Udias project is based on, and fairly represents information and supporting documentation compiled and reviewed by Dr. Mike Mlynarczyk, Principal of the Redstone Exploration Services, a geological consultancy acting as an external consultant for Variscan Mines. Dr. Mlynarczyk is a Professional Geologist (PGeo) of the Institute of Geologists of Ireland, and European Geologist (EurGeol) of the European Federation of Geologists, as well as Fellow of the Society of Economic Geologists (SEG). With over 14 years of full-time exploration experience in MVT-style zinc-lead systems in several of the world's leading MVT provinces, Dr. Mlynarczyk has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the December 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" ('JORC Code'). Dr. Mlynarczyk consents to the inclusion in the report of the matters based upon the information in the form and context in which it appears.