TECTONIQ SECURES ADDITIONAL ACREAGE TO CONSOLIDATE 37,000 HECTARES OF CONTIGUOUS BOLIVIAN PROSPECTING AND EXPLORATION LICENCES

Melbourne, Australia

Tectoniq, an Australian project generator and explorer utilising proprietary geological models and predictive tools, has recently been granted its second and third prospecting and exploration licences in connection to areas located in Potosí state, Bolivia, within the highly prospective Andean polymetallic region. The areas covered by these two latest licences adjoin the area covered by the earlier licence granted in Cochabamba state.

The three licences consolidate Tectoniq's holdings in Bolivia to 37,000 hectares in a significantly underexplored segment of the historically highly mineralised "Bolivian Tin Belt". This polymetallic region has yet to benefit from modern exploration techniques, and Tectoniq continues to leverage its state-of-the-art geoscience technologies which have been verified over several field seasons.

Together with 10,000 hectares in Salta province of Argentina, Tectoniq is steadily building a substantial portfolio of exciting prospects as it progresses its strategy which includes the drill-ready Pumari prospect in Argentina.

Dr Bruce Schaefer, Chief Geoscientist and Co-Founder of Tectoniq, commented:

"These contiguous blocks now include the most prospective coincident geophysical and geochemical anomalies generated by our machine learning and integrated minerals system model. Already we have identified four discrete outcropping hydrothermal systems and anticipate maturing these to drill-ready targets beneath the ignimbrite cover following the acquisition of modern geophysical data."

Rob Schaefer
Managing Director

About Tectoniq:

Tectoniq is a high-tech project generator and mineral exploration company that utilises proprietary geological models and predictive tools to identify and explore for mineral resources. Tectoniq aims to contribute to the global supply of critical minerals through exploration and project generation.

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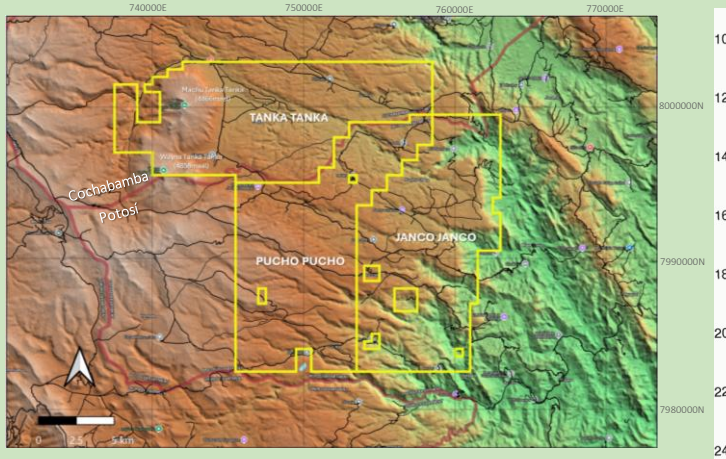
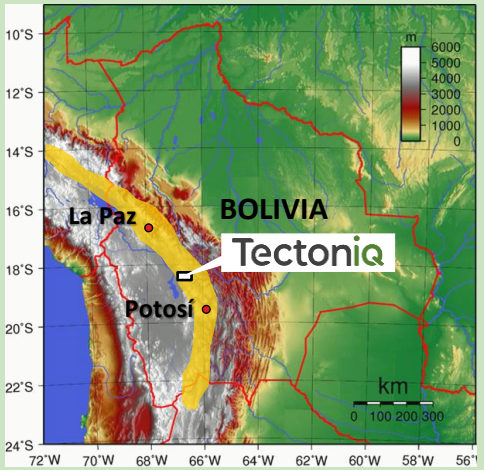
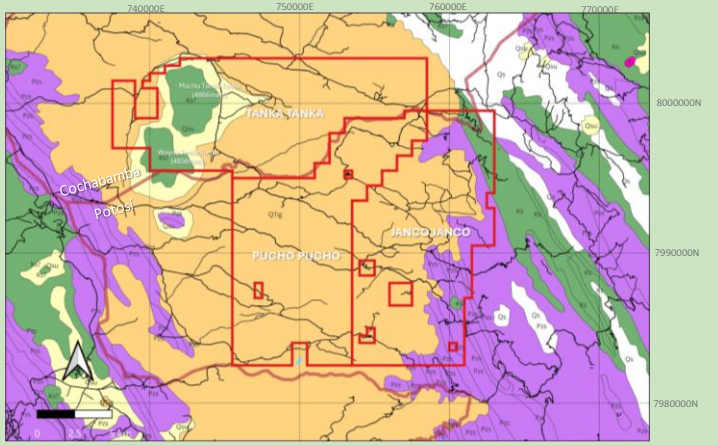
Images:
Wikipedia Commons, Google Maps, OpenStreetMap, USGS and Tectoniq in-house material



Left: Shaded digital elevation map showing Tanka Tanka (Cochabamba) and newly granted licences Pucho Pucho and Janco Janco (Potosí)



Right: Location of Tectoniq licences within Bolivia; Bolivian Tin Belt shaded yellow



Above: The region features two Late Miocene volcanoes with historical mine workings. Extensive late-stage Miocene ignimbrite cover has blanketed the area, masking the deeper mineral potential, keeping it underexplored.

Above: Deep incision through ignimbrite cover

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