



Allied Critical Metals Corp.

Symbol: CSE: ACM | OTCQB: ACMIF

Market Cap: 90M

Sector: Resource

Purpose: Raise Awareness / Open Market Buying

Allied Critical Metals Inc. (CSE: ACM) (OTCQB: ACMIF) (FSE: 0VJ0) is a Canadian-based mining company focused on the expansion and revitalization of its 100% owned past producing Borralha Tungsten Project and the Vila Verde Tungsten Project in northern Portugal. Tungsten has been designated a critical metal by the United States and other western countries, as they are aggressively seeking friendly sources of this unique metal. Currently, China, Russia and North Korea represent approximately 86% of the total global supply and reserves. The tungsten market is estimated to be valued at approximately USD \$5 to \$6 billion and it is used in a variety of industries such as defense, automotive, manufacturing, electronics, and energy.

Investor Bullet Points:

- Focused on its 100% owned historical Tungsten mining projects – 1) Borralha and 2) Vila Verde. Both are located in mining-friendly northern Portugal. Well positioned for further discoveries & near-term production.
- Sept. 4 announcement - Allied Critical Metals Intersects 12 Metres of 4.27% Tungsten (WO3) Incl. 6 Metres of 8.39% Tungsten (WO3). This is one of the largest intercepts ever by a Tungsten company.
- On Oct. 29 idD Portugal Defence, the Portuguese public entity overseeing the nation's Defence Industry, endorsed Allied's Borralha Tungsten Project as a strategic initiative of national importance.

Dave Burwell, VP Corporate Development

Dave has 20 years experience in Capital Markets Advisory & Investor Relations. He has a full and diverse marketing/communications background with a specialization in online marketing. He has worked with a number of TSX Venture 50 companies and most recently worked as VP Corporate Development for Thesis Gold and Founders Metals. He holds a bachelor's degree in business – Marketing from Brock University and a Post Graduate Diploma in Public Relations from Niagara College.