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6K Additive Secures 30-Month Nickel 718 Powder Supply Agreement with ADDMAN

Valued at US\$8.1–US\$10.8 Million

The agreement secures Nickel 718 supply for ADDMAN through dedicated stocking support and establishes a structured revert buy-back program.

Highlights:

- 6K Additive has signed a 30-month long-term supply Agreement to supply Nickel 718 alloy powder to U.S. advanced manufacturer ADDMAN Engineering (“ADDMAN”).
- The Agreement has a stated minimum value of US\$8.1 million and a maximum value of US\$10.8 million over its contractual term.
- The Agreement includes dedicated stocking support and a structured program under which 6K Additive purchases revert powder from ADDMAN for processing into new powder.

Burgettstown, PA, September 29, 2026 –6K Additive Inc. (ASX: 6KA) (“6K Additive” or the “Company”), a leader in production of high-performance metal powders based in Pennsylvania, and ADDMAN, a premier additive-enabled manufacturing company headquartered in Florida, today announced a 30-month long-term supply agreement (LTA, the “Agreement”) with a minimum value of US\$8.1M and a maximum of US\$10.8M over the contractual term. Under the terms of the agreement, 6K Additive will supply high-performance Nickel 718 alloy powders to support ADDMAN’s expanding production requirements for the aerospace, defense, and energy sectors. The framework provides opportunities for the companies to collaborate on additional business as demand develops, strengthening ADDMAN’s access to domestically produced powders and supplementing its supply chain.

The Agreement also establishes a structured revert buy-back program, creating a circular supply chain. Under the program, 6K Additive purchases revert powder from ADDMAN and processes it into new, high-purity powders via its proprietary UniMelt® microwave plasma system.

“At ADDMAN, we push the boundaries of what’s possible in manufacturing, which requires partners like 6K Additive who are equally committed to excellence and innovation,” said Deven Suthar, COO of ADDMAN. “Our relationship with 6K Additive strengthens our ability to deliver high-performance components for critical aerospace, defense, and energy applications while supporting a more efficient and sustainable approach to powder lifecycle management.”

By combining its UniMelt microwave plasma system with proprietary processes, 6K Additive has developed a world-first technology capable of converting revert, such as used powder, into premium spherical metal powders, including titanium, nickel, and refractory metals. This domestic production capability reduces reliance on foreign supply chains and supports the material integrity required for mission-critical applications within sensitive industries such as defense.

“This agreement is a natural evolution of the long-standing relationship and trust between our two organizations,” said Frank Roberts, CEO and Managing Director of 6K Additive. “By transforming ADDMAN’s revert into high-

performance metal powder, we're demonstrating that upcycled feedstock can deliver the quality required for demanding additive manufacturing applications. Our process produces highly spherical powder that supports repeatable printing, improved part quality, and reliable mechanical performance. At the same time, we're aligned with the nation's priorities by keeping critical materials within the U.S. supply chain and lowering total cost of ownership for the end-user through our powder buy-back program. This is a powerful model for resilient, domestic advanced manufacturing."

Organizations interested in collaborating with 6K Additive on specialized powder requirements are encouraged to visit [6KAdditive.com](https://www.6KAdditive.com).

This release has been approved by the board of directors.

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About 6K Additive Inc.

6K Additive, Inc. (ASX:6KA) is a US-based manufacturer and trusted supplier of premium metal powders for additive manufacturing and alloy additions for the aluminum melt industry, all made from sustainable sources. Headquartered in Burgettstown, PA, the Company's manufacturing process produces the highest quality metal powders that are truly spherical, void of porosity and satellites with better unit economics than competing technologies. 6K Additive utilizes proprietary UniMelt® microwave plasma system to produce the industry's most comprehensive portfolio of metal powder including a variety of Nickel, Titanium, Copper, and refractory powders that include, Tungsten, Rhenium, Niobium/C-103 and Tantalum. 6K Additive leverages feedstock such as certified turnings, millings, used additive powder, support material and failed builds that provide customers sustainable, domestically sourced metal powder. Visit us at www.6KAdditive.com.

About ADDMAN

Founded in 2020, ADDMAN is a leading advanced manufacturing company and the largest additive manufacturer in North America. The company specializes in additive manufacturing, precision machining, and engineering solutions for high-performance industries including aerospace, defense, energy, and industrial markets. With a growing network of facilities across the United States, ADDMAN delivers end-to-end manufacturing capabilities from prototyping to production through finishing, helping customers scale advanced manufacturing and strengthen supply chain resilience.

6K Additive Media Contact:

Bruce Bradshaw

Chief Marketing Officer
Email: bbradshaw@6KAdditive.com
Phone: +1 (603) 689-4597

ADDMAN Media Contact:

Tim Brasher
Sr. Director, Office of ADDMAN Strategy & Marketing
Email: tim.brasher@addmangroup.com
Phone: +1 (636) 699-3578