News Release



March 31, 2021

JX Nippon Mining & Metals Corporation

JX Nippon Mining & Metals Corporation Earns Intel's 2020 Preferred Quality Supplier (PQS) Award JX Nippon Mining & Metals Corporation is one of only 26 PQS Award recipients in all of Intel's global supply chain

JX Nippon Mining & Metals Corporation (President: Murayama Seiichi) is proud to announce that it has earned the Preferred Quality Supplier (PQS) Award for 2020. Through its dedication to continuous quality improvement, JX Nippon Mining & Metals Corporation has achieved a level of performance that consistently exceeds Intel's expectations.

"As one of only 26 Preferred Quality Supplier Award winners in the entire Intel supply chain, JX Nippon Mining & Metals Corporation has been vital to our success, especially during this uniquely challenging year," said Dr. Randhir Thakur, chief supply chain officer at Intel. "They provided standout service in a critical area of the Intel supply chain and met or exceeded their annual improvement goals. Earning this award represents years of hard work, continuous improvement and truly exceptional performance."

The Intel PQS Award recognizes success in the Intel SCQI Program, a multiyear road map for continuous improvement for high-performing Intel suppliers. Of the thousands of Intel suppliers around the world, only a few hundred qualify to participate in the SCQI Program.

The PQS Award is the second-highest honor a supplier can achieve. In 2020, only 26 suppliers in the entire Intel supply chain earned a Preferred Quality Supplier Award.

To qualify for an Intel Preferred Quality Supplier Award, suppliers must exceed expectations, meet aggressive performance goals and score 80 percent or higher in performance assessments throughout the year. Suppliers must also meet 80 percent or more of their improvement plan and demonstrate outstanding quality and business systems.

Get more information about the Intel SCQI Program

<u>Find the latest at the Intel Newsroom</u>

Visit the Intel SCQI Program and Awards page

