



Two Planet
Steel



Two Planet Steel Moves into New Laboratory

October 3rd, 2023 - Today Two Planet Steel moved into their brand-new laboratory in Ann Arbor, Michigan. It is a large space that will open new opportunities and facilitate the future growth of the company. This is a significant milestone for Two Planet Steel. While there is still work to do before the laboratory is fully functional, the company is excited to take this first step towards testing its FIC technology. The new laboratory is a result of the company's National Science Foundation (NSF) [Phase I SBIR grant](#).

Two Planet Steel's Founder, Dr. Olsen, said: "It felt very good to accept the keys from our landlord, Dennis Capozza of Capulet Realty. Dennis is a real gentleman, and he is keen to see a successful Two Planet Steel. He graciously allowed me to pick out some free office furniture from previous building tenants."

About Two Planet Steel

Two Planet Steel is a leading materials technology company with environmentally friendly technology to efficiently separate iron, nickel, rare earth elements, platinum group metals, and many other critical energy metals from mixed feedstocks with high iron content. Two Planet Steel's unique technology is called FIC. Two Planet Steel focuses on FIC R&D, FIC reactor optimization, FIC reactor manufacture, optimization of that manufacture, FIC residue separation, the powder metallurgy of FIC-enabled powders, as well as licensing its technology. Two Planet Steel is committed to supplying the advanced metal materials the clean energy transition needs. For more information, visit: <https://twoplanetsteel.com>.