ELECTRIFYING TRANSIT:

A LEAP TOWARDS SUSTAINABLE MOBILITY

Pioneering the Conversion of Hybrid Buses to Fully Electric Mobility

ABOUT AMEPOWER

AmePower, led by founders Luis Contreras and Karina Doracio, specializes in High-Power Energy Conversion technology, advancing decarbonization and promoting sustainable energy solutions across the U.S.

OUR MISSION



To revolutionize transit systems in South Florida by converting hybrid buses to fully electric, reducing carbon emissions and enhancing community well-being.

OUR SOLUTION



Introducing UltraSine™: Our patent-pending High-Power Converter enabling efficient, cost-effective conversion of hybrid to electric buses, poised to transform public transit.



COMMUNITY IMPACT & GOALS



Focused on Miami-Dade County, our project targets electrification of the bus transit system, addressing local energy challenges and inequities to foster a cleaner, greener future.

WHY IT MATTERS



Our project not only advances DOE's decarbonization and clean energy goals but also paves the way for equitable, sustainable growth in disadvantaged and underserved communities.

AMEPOWER