



Welcome to the ENGIE Energy Revolution

As many of our Ohio customers and partners know, GDF SUEZ Energy Resources recently changed our name to ENGIE Resources. It was not a decision we made lightly. On the contrary, we rebranded the company as part of our strategy to prepare for – and in many ways facilitate – what we believe is a coming energy revolution.

We understand that “revolution,” on the surface, may sound threatening. But the fact is, there are revolutions that are natural, rather than painful, and deliver a broad range of benefits to society. In our world, the world of electricity, those benefits to consumers can collectively be summed up in this statement: We will work with customers to ensure that they get a dependable supply of power, when they need it, without interruption, at a total cost that is both competitive and reliable.

But to do that will require a shift in the energy conversation.

At ENGIE, we have already begun that shift. In many ways, we’re going through a revolution of our own, and our new name reinforces that. Looking at the energy landscape ahead, it became obvious we could no longer be GDF, the gas company from France, or SUEZ, whose heritage dates back to 1858 and the construction of the Suez Canal. We had to be more. As such, we began to reshape the company with a number of strategic moves, including the acquisitions of OpTerra Energy Services, Green Charge Networks, and Ecova.

Efficiency and Small-Scale Renewables

ENGIE is a pioneer in advancing the sustainable energy economy through OpTerra Energy Services. There are opportunities in almost every facility to reduce energy consumption and cost. Our teams use comprehensive programs in energy efficiency, renewables, and infrastructure development to power progress that transforms the places we live, work, and play.

Energy Storage

Through Green Charge Networks’ cloud-managed energy storage solutions, ENGIE is helping businesses, municipalities, and schools of all sizes use power more efficiently and sustainably. In addition, Green Charge’s ecosystem of solar, EV charging, and energy-efficiency providers allows customers to amplify their cost and carbon reductions by combining energy storage and renewables easily and economically.

