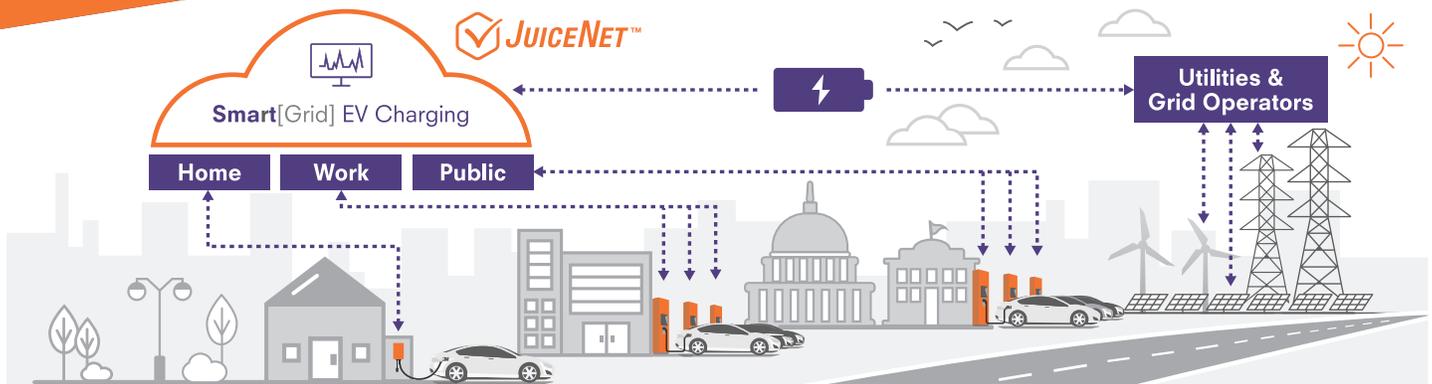


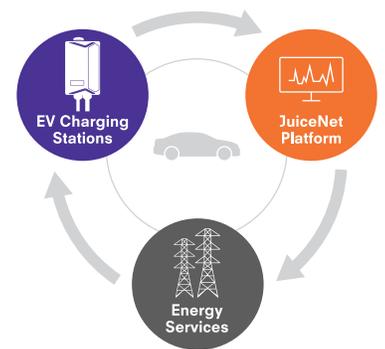
Powering A New Era of Mobility



The Market Leader in Smart Grid EV Charging

Enel X is revolutionizing electric vehicle (EV) charging with its grid-integrated JuiceBox charging stations and JuiceNet IoT platform. JuiceNet-enabled devices maximize charging speed and efficiency while providing intuitive control and visibility over charging operations via mobile apps and online dashboards.

Enel X provides high value-to-price hardware and open-network software to deliver advanced EV charging capabilities to all stakeholders and generate new revenue streams across the entire EV value-chain. By optimizing when charging stations draw electricity from the grid, Enel X helps utilities and grid operators reduce electricity costs, ease grid congestion, and maximize the use of solar and wind power.



Why Enel X?

<p>Smart Grid EV Charging Leader</p> <p>Enel X was ranked #1 in vehicle-grid integration by Navigant and is the only company to successfully bid aggregated EV load into energy markets</p>	<p>Award-Winning Solutions</p> <p>JuiceNet smart charging platform awarded the 2018 Silver Edison Award for “true innovation” in EV charging</p>	<p>Global Presence</p> <p>Enel X serves 4,000+ business partners in North America with over 170K charging stations deployed globally</p>
<p>Driver Friendly</p> <p>Best-in-class user interfaces, rewards programs for drivers and a dedicated support team</p>	<p>Business-Savvy</p> <p>Businesses save on CAPEX and OPEX with smart charging features such as access control and load balancing</p>	<p>Grid Smart</p> <p>Smart charging stations control load based on energy cost, renewable energy availability, EV charging demand, and grid requirements</p>

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Highest value-to-price EV infrastructure solution

Enel X's smart EV charging solutions provide all of the features needed to future-proof EV charging investments at a market-leading price point. Additional value created through smart charging is shared with all stakeholders to stimulate the growth of an open EV charging network with no hidden fees.



Market leadership in EV and energy infrastructure asset management

EV charging infrastructure investments should be made as part of a broader energy strategy, making it imperative to select a partner with broad expertise. Enel X's domain expertise in EV charging ensures high performance of EVSE assets. Enel X is ranked #1 vehicle grid integration by Navigant, and parent company Enel is a leader in clean energy with 89 GW of renewable energy capacity under management globally.



Streamlined offering of flexible and proven global EV solutions

Enel X works closely with customers to develop strategic EV charging programs and will tap into a suite of EV charging solutions to meet your needs today and tomorrow. Enel has deployed over 170,000 charging stations globally and brings deep EV charging experience to business partners.



Commitment to sustainability

EV charging infrastructure can contribute to broader corporate energy and carbon reduction goals. With Enel, you get a partner that shares these values and is committed to creating sustainable solutions and services. Our business strategy strongly supports our path towards full decarbonization by 2050 - see our sustainability report [here](#).



Vendor confidence

Enel X is backed by Enel, an established global utility company that has the capacity to grow and expand with your business. A Fortune 100 company, Enel is the world's largest private renewable energy company with \$84 billion in revenue and operations across key markets. Enel brings unique domain expertise as the world's largest private energy network operator with 73 million end users, 43 GW of installed renewables capacity, 70 million retail customers (electricity and gas) and 6.2 GW in active demand management.**

Enel X		The Enel Group	
170,000+	4,000+	\$84 billion	65,000+
Charging stations sold	Business customers at more than 10,400 sites in North America	Annual Revenue	Employees

*Source: Navigant Vehicle Grid Integration Solutions Leaderboard (November 2019)

**Valid for 2018 financial year, from Enel Annual Report 2018.