

JuiceNet is a patent communication, control and intelligence platform that dynamically matches drivers’ historical charging pattern, real time input, and signals from the grid and utilities to aggregate and manage charging stations on demand.

**Basic Network Details**

Intended Installation Setting	<ul style="list-style-type: none"> <li>• Public</li> <li>• Workplace</li> <li>• Multi-unit dwelling (MUD)</li> </ul>
Compatible charging equipment suppliers	<ul style="list-style-type: none"> <li>• Enel X</li> </ul>
Network Connection Type	<ul style="list-style-type: none"> <li>• WiFi</li> <li>• Lan/Hard-wired Internet</li> </ul>
Network services offered	<ul style="list-style-type: none"> <li>• Control of charge rates (kW)</li> <li>• Equipment status monitoring</li> <li>• Payment processing and rate setting (\$)</li> <li>• Equipment usage reports</li> </ul>
Forms of payment accepted	<ul style="list-style-type: none"> <li>• Credit Card via Mobile Phone App</li> </ul>
Does the charging network provide an OpenADR 2.0 Virtual End Node (VEN) for utility demand response integration?	Yes
Does the charging network allow equipment owners to set pricing for their stations?	Yes
Does the charging network provide data to equipment owners on station electricity dispensed and number of charging events?	Yes
Can the charging network provide access to charging station data to NYSERDA directly, with the equipment owner/network customer’s permission?	Yes

**Contact**

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