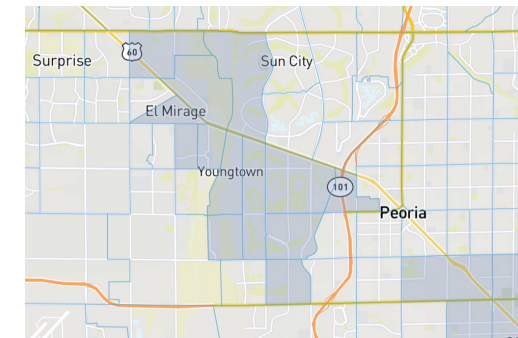
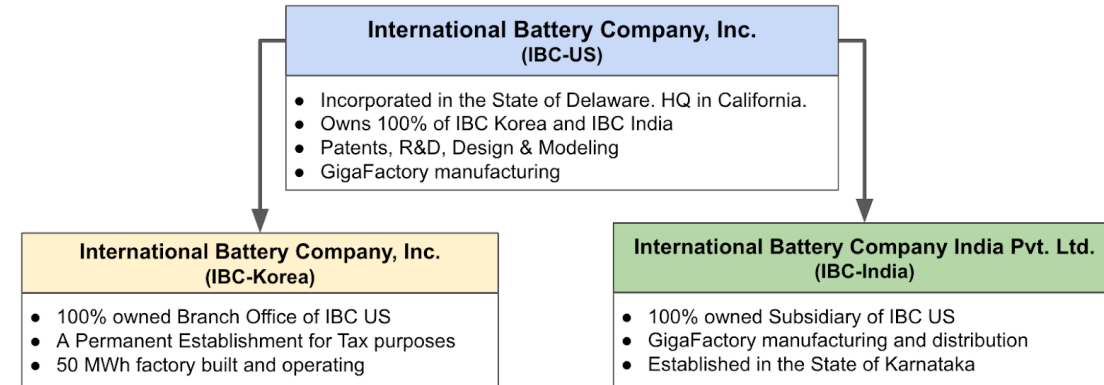


# International Battery Company (IBC)

- ❑ **Goal:** Energy Transformation Through High-Performance Lithium-Ion Cells; Global Carbon Footprint Reduction
- ❑ **Product:** Recyclable NMC Prismatic Cell For Electric Vehicles With High Energy Retention, High Cycle Life And Safety
- ❑ **Disadvantaged Community:** Vicinity of Peoria, AZ; Lack of Employment, Low Income and High Diesel Particulate Exposure
- ❑ **Manufacturing Plan:** Gigafactory build in US to scale to 2GWh Capacity; Currently Manufacturing at MWh Scale at Pilot Plant
- ❑ **Community Impact:** Workforce Development and Educational Training; Reduction in Emissions; Climate Change



	<b>50 MWh Plant 1 commissioned</b>	<ul style="list-style-type: none"> <li>• <b>Advanced cell manufacturing facility commissioned</b> in 6 months, with -50 °C dew point dry room and class 10000 (ISO 7) clean room rating</li> <li>• <b>UN 38.3 Certified Cells under internal and external (BIS) testing</b></li> </ul>
	<b>Strong Customer pipeline</b>	<ul style="list-style-type: none"> <li>• <b>6 customer LoIs signed worth ~\$100M per year</b> of sales</li> <li>• <b>3 agreements with contracted revenue of \$40M</b> and 15 customers ready for testing</li> </ul>
	<b>Built robust supply chain relationships</b>	<ul style="list-style-type: none"> <li>• <b>Finalized partnership with equipment manufacturers and raw material suppliers</b> for supply to the Gigafactory</li> <li>• <b>&gt; 50% BOM to be localized</b></li> </ul>
	<b>Advanced Gigafactory operations</b>	<ul style="list-style-type: none"> <li>• <b>In conversation with the state of Arizona</b> for site identification and structural &amp; utility assessment</li> <li>• <b>3 EPC contractors experienced in Li ion cell manufacturing under evaluation</b></li> </ul>

IBC team comprises of global experts in clean energy manufacturing, bringing in years of experience from **Tesla, Rivian, Intel, Apple, Samsung, Amazon** and several startup enterprises

