California-Nevada Interstate Maglev Project (CNIMP)

No. 95

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ABSTRACT
The California-Nevada Super Speed Train Commission (CNSSTC) and the American Magline Group (AMG) are proceeding with planning for the construction of the Las Vegas to Primm Maglev Project. This 56-km (35-mile) segment from Las Vegas to Primm is the first step of the full corridor California-Nevada Interstate Maglev Project (CNIMP), which will be a 432 km (268 mi) project connecting Anaheim, California and Las Vegas, Nevada using high-speed Maglev with top speed capability of 500 km/h (311 mph).

KEYWORDS: ALIGNMENT OPTIMIZATION, MAGLEV, IGBT PROPULSION, ROBOTICS, BOND FINANCING

NO FINAL PAPER SUBMITTED