

What are El Salvador's plans? El Salvador has ambitious plans to modernize customs, ports, airports, water, and sewage systems; and improve and expand mass mobility, lighting, surveillance of roads, and implement electronic voting. Why is El Salvador preparing a mega plan for road infrastructure constructions? Photo: Fabio Lima. A mega plan for road infrastructure constructions is already underway at El Salvador. The absolute priority of the country is to improve land connectivity to reduce mobility times for people and goods, streamlining the daily life of companies. All the details of this plan, in this interview with Minister Romeo Rodr#237;guez. What are the major projects in El Salvador? About 40% of the goods of our country are transported using this highway and its improvement will have a significant impact on local economy. Another important project is the construction of a bridge in La Hachadura, the longest bridge that has been built in the country, with 246 meters in length, which will connect El Salvador with Guatemala. Does El Salvador have a telecommunication sector? El Salvador's telecommunication sector has operated under a privatized legal and institutional framework since , encouraging competition in most areas and allowing foreign investment. Why does El Salvador prefer US technology products? El Salvador's private and public sector prefers U.S. information technology products, which creates opportunities for water metering, smart traffic solutions, smart lighting systems, custom technology solutions, and city monitoring systems. What works are being done in El Salvador? There are some works being executed at the moment, others about to be opened for tender, to hire companies. One of them is the public tender for the construction of the Los Chorros highway, the largest road infrastructure work that has been done in the history of El Salvador, with total investment of 245 million dollars. Building a Brighter Future: AES El Salvador to Invest Significantly AES El Salvador has announced plans to invest more than \$41 million in to enhance and expand its electrical distribution network. This ambitious initiative aims to El Salvador El Salvador has ambitious plans to modernize customs, ports, airports, water, and sewage systems; and improve and expand mass mobility, lighting, surveillance of roads, and implement electronic voting. 2 billion dollars in infrastructure A mega plan for road infrastructure constructions is already underway at El Salvador. The absolute priority of the country is to improve land connectivity to reduce mobility times for people and goods, streamlining the daily life AES CLESA invests over US\$395K in power grid modernization The investment made by AES El Salvador through AES CLESA not only responds to technical criteria but also to a vision of territorial development that seeks to close gaps in Hitachi Energy and DELSUR partner for El Salvador's power See our digitally enabled EconiQ(TM) power transformers in action, in this incredible story of commitment and co-creation! El Salvador Efforts were renewed to improve the road network in . A construction project was initiated to build overpasses and new interchanges in the capital city to mitigate traffic problems. EL SALVADOR LTE BASE STATION SYSTEM MARKET As a telecommunication management system, BMS ensures stable and continuous power supply for base stations during high-load operations by precisely managing battery status, providing a El Salvador: Large Scale Power Station Project Takes Off Receive information about

our monthly report including a complete list of all the major and most important construction projects seeking government authorization. List of Operational (Completed) Transformer Station & Substation Search all the commissioned and operational transformer station & substation projects, bids, RFPs, ICBs, tenders, government contracts, and awards in El Salvador with our Smart Infrastructure: El Salvador Is Building a New Future. El Salvador is under construction (photo-render), is also preparing to host international events in the new National Stadium, a 50,000-seat facility donated by the Building a Brighter Future: AES El Salvador to Invest Significantly AES El Salvador has announced plans to invest more than \$41 million in to enhance and expand its electrical distribution network. This ambitious initiative aims to El Salvador El Salvador has ambitious plans to modernize customs, ports, airports, water, and sewage systems; and improve and expand mass mobility, lighting, surveillance of roads, and 2 billion dollars in infrastructure A mega plan for road infrastructure constructions is already underway at El Salvador. The absolute priority of the country is to improve land connectivity to reduce mobility times for Hitachi Energy and DELSUR partner for El Salvador's power supply See our digitally enabled EconiQ(TM) power transformers in action, in this incredible story of commitment and co-creation! Smart Infrastructure: El Salvador Is Building a New Future. El Salvador is under construction (photo-render), is also preparing to host international events in the new National Stadium, a 50,000-seat facility donated by the

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