

Infrastructure project planning and management

- Investment projects portfolio for the modernization of urban hydraulic infrastructure for Mexico City. Programmed investment of \$ 700 Million USD, over 10 years.
- Coordination of preliminary project for water treatment plants in Lima, Peru. Total investment of \$ 370 Million USD.
- Water treatment plants in Alquapa, Alkhums BenWalied, Alzawia and Ajdbia in Libya. Total investment of \$ 350 Million USD
- Rehabilitation of 500km of the Mexico City, Guadalajara and Puebla hydraulic systems. Diameters ranging from 4" to 36"



City of Mexico



Lima, Perú

Turnkey Projects

1. Minera el Tesoro Copper mine near Antofagasta, Chile 14 MWtH with storage with Concentrating Solar Power
2. Salt Palace Convention Center in Salt Lake City, 1.65 MW PV Project.
3. Boulder County, Colorado, 842 kW PV Project.
4. Limpopo province Chrome Mine, South Africa, 1 MW off-grid utility scale photovoltaic system.
5. Tres Lagos Santa Cruz, Argentina, 3 MW Wind Power.
6. Tin City Alaska, 225 kW wind system for the United States Air Force.
7. Sigma Alimentos in Aguascalientes, 3 MW Cogeneration (Hot Water and Steam)
8. Roma Mills in Mexico State, 3 MW Cogeneration (Hot water and Steam)



Municipality of San Jeronimo



Sigma Alimentos in Aguascalientes



Tin City Alaska



Tres Lagos Santa Cruz, Argentina



Salt Lake City



Antofagasta, Chile

