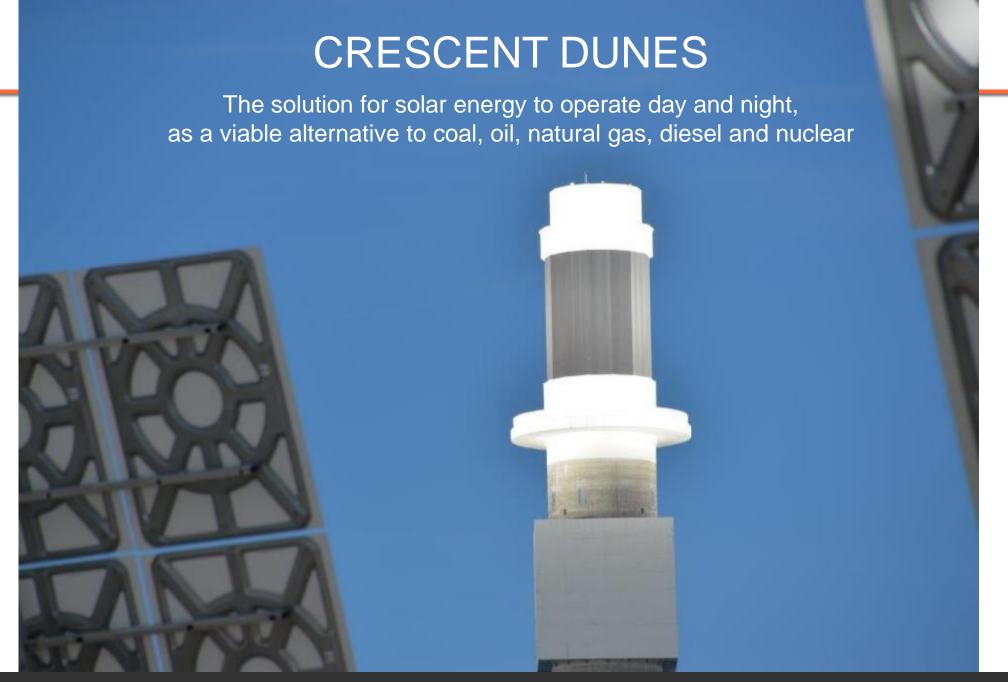
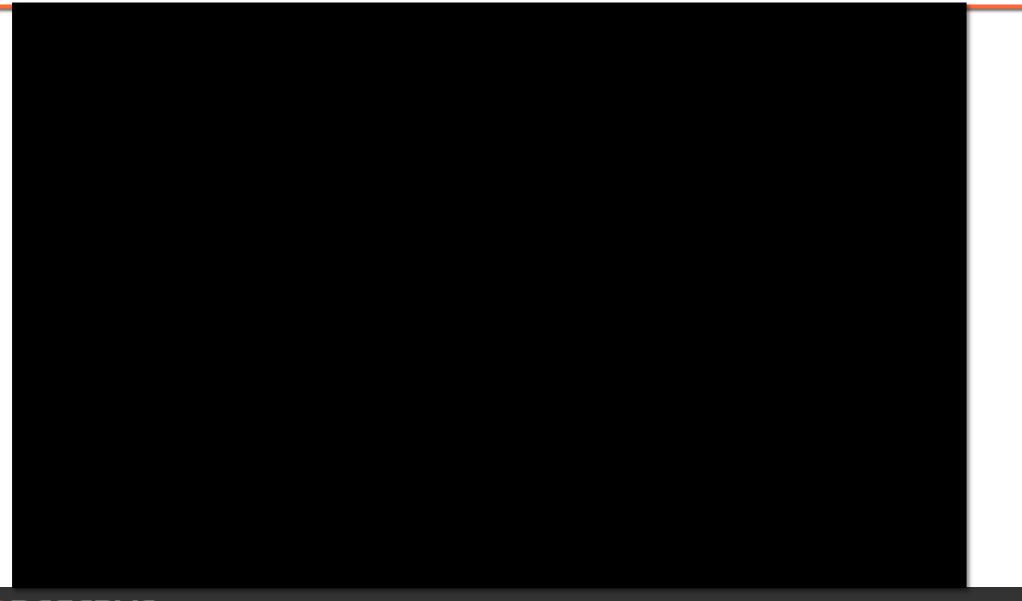
SOLARRESERVE

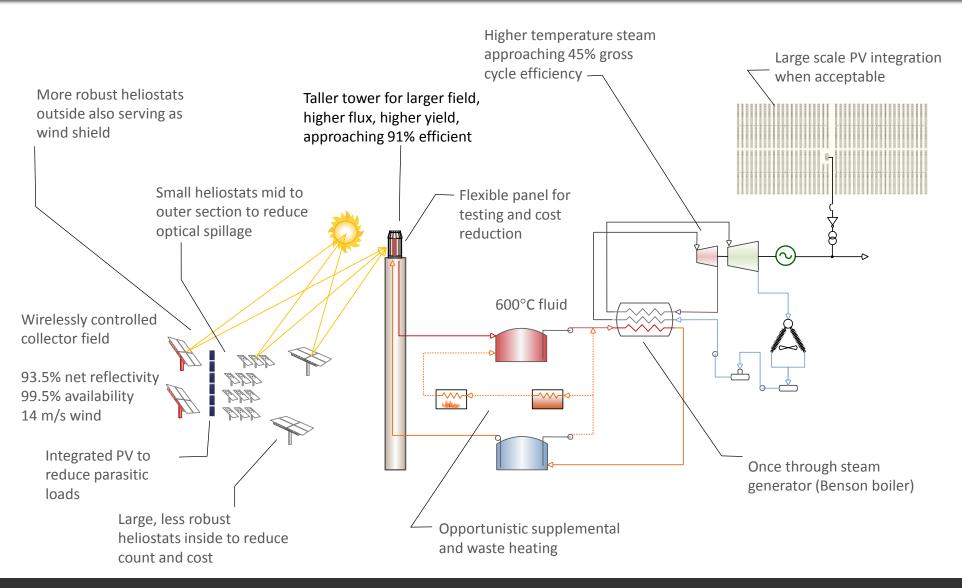




Crescent Dunes 110 MW Solar Energy Project



Future SolarReserve Plant Configuration



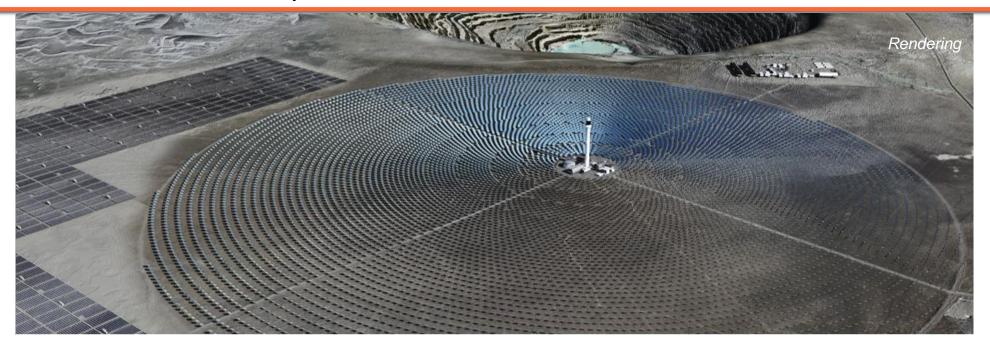
World's First Combined CSP and PV Solar Park

Lesedi, Jasper and Redstone Power Projects



Copiapó – Project Highlights

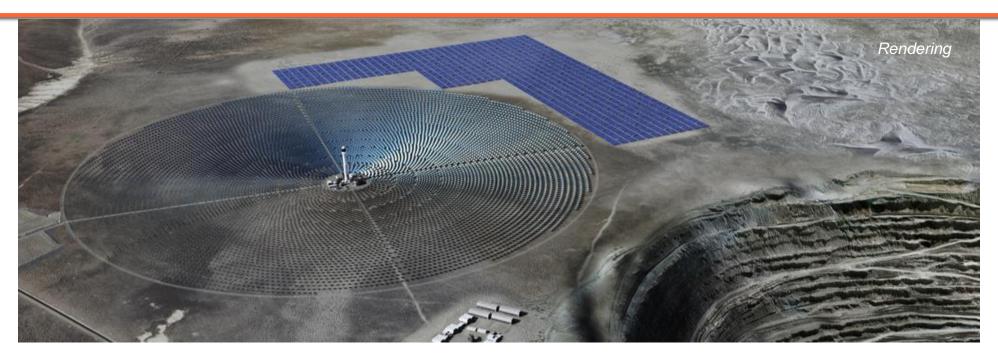
Combined CSP + PV System Provides Reliable and Cost Effective Baseload Power



- Location: Copiapó, Atacama Region of Chile on the SIC transmission system.
- Technology: SolarReserve's proprietary CSP tower technology with Molten Salt Thermal Energy Storage combined with solar photovoltaics (PV).
- Project Details: Two 130 megawatt (MW) solar thermal towers with energy storage, combined with 150 MWs of PV – resulting in 260 MW of continuous output.

- Baseload Power: Operates at capacity factor & availability percentage equal to that of coal fired power plant.
- **Electricity Production:** 260 MW's of firm baseload (24/7) power delivering more than 1,700 gigawatt hours annually, powering the equivalent of 560,000 homes.
- **Storage:** 14 hours of full load electricity generation.
- Financial Close: Expected mid-2016.

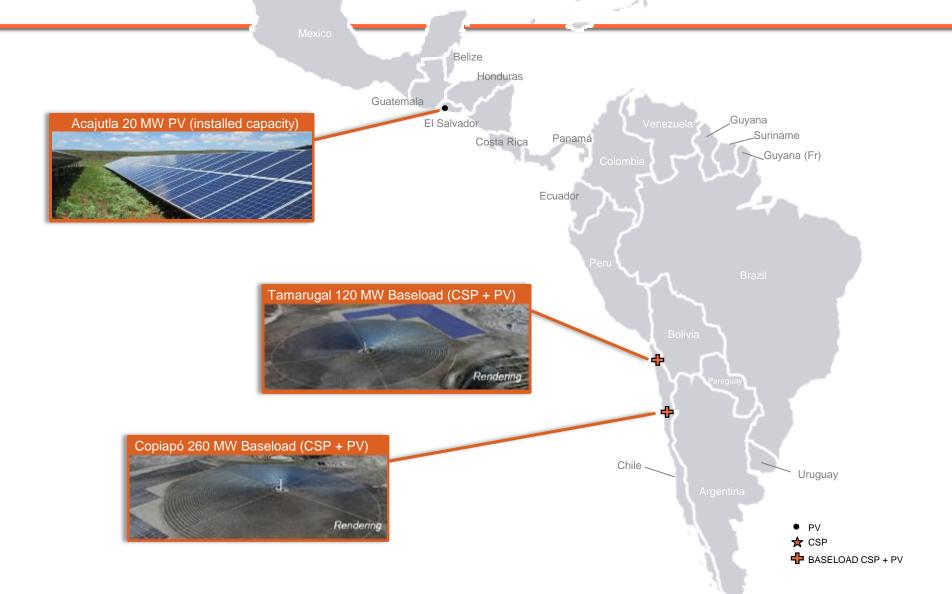
Tamarugal Phase 1 (of 3 Phases) – Project Highlights



- Location: Tarapaca Region of Chile on the SING (northern) transmission system.
- Technology: SolarReserve's proprietary CSP tower technology with Molten Salt Thermal Energy Storage combined with solar photovoltaics (PV).
- Project Details: One 130 megawatt (MW) solar thermal tower with energy storage, combined with 120 MWs of PV – resulting in 120 MW of continuous output.

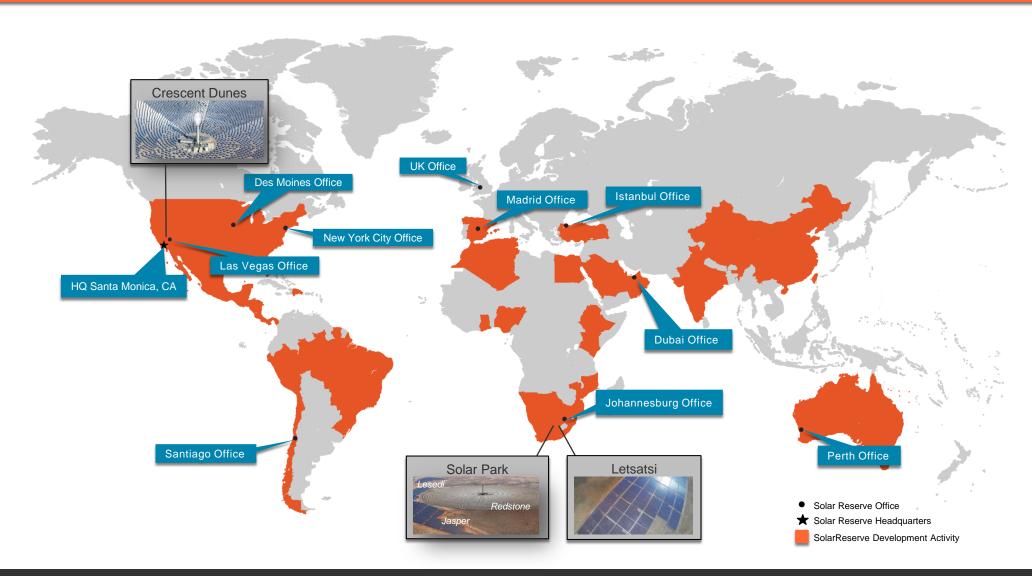
- Baseload Power: Operates at capacity factor & availability percentage equal to that of coal fired power plant.
- Electricity Production: 120 MW's of firm baseload (24/7) power delivering more than 900 gigawatt hours annually.
- **Storage:** 14 hours of full load electricity generation.
- Financial Close: Expected late 2016.

SolarReserve's Advanced Development Projects in Latin America



Global Reach Across Six Continents

Development portfolio of 6.6 gigawatts across the world's most attractive, high growth renewable markets



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