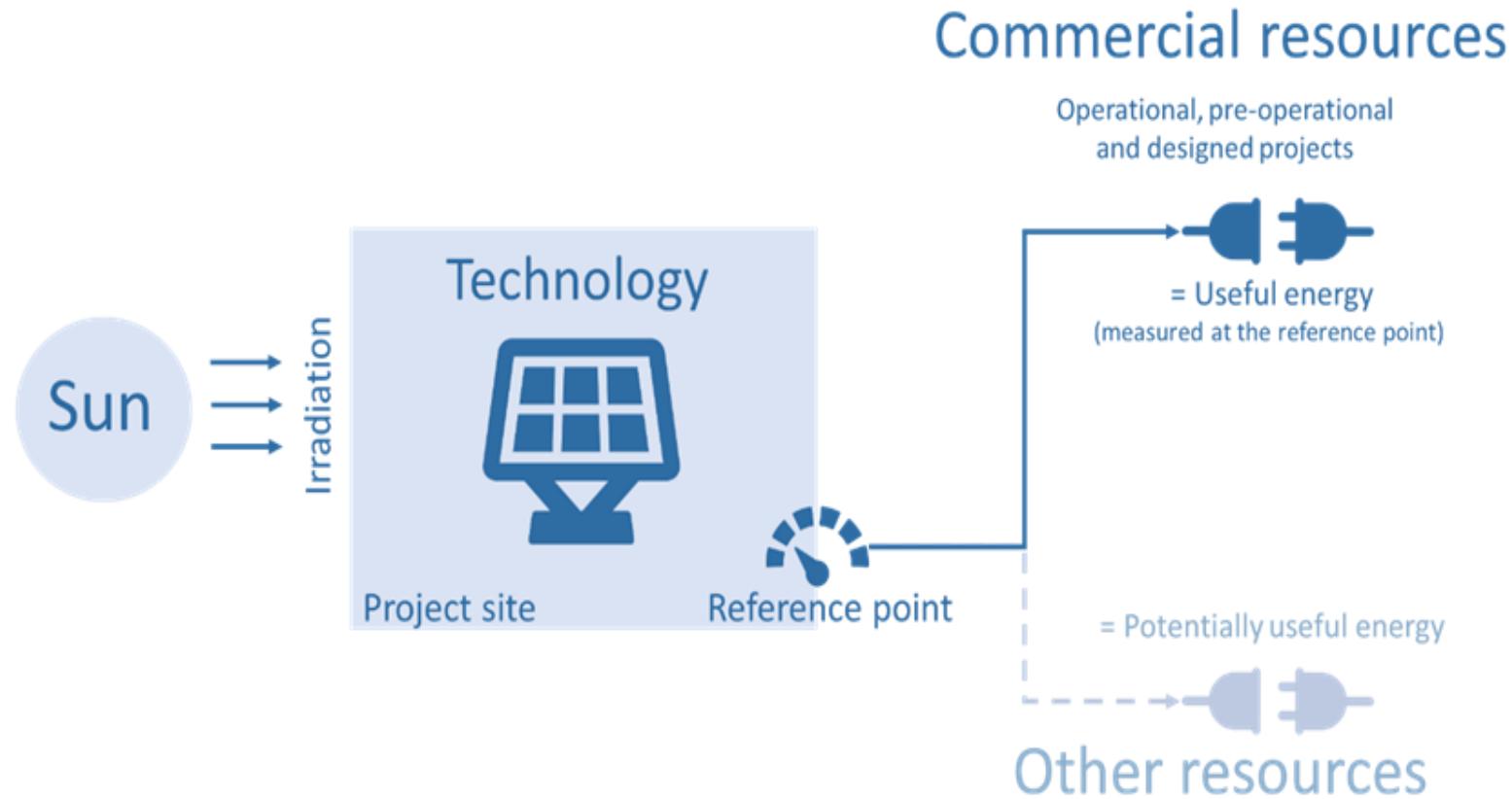


What Project Development is all about



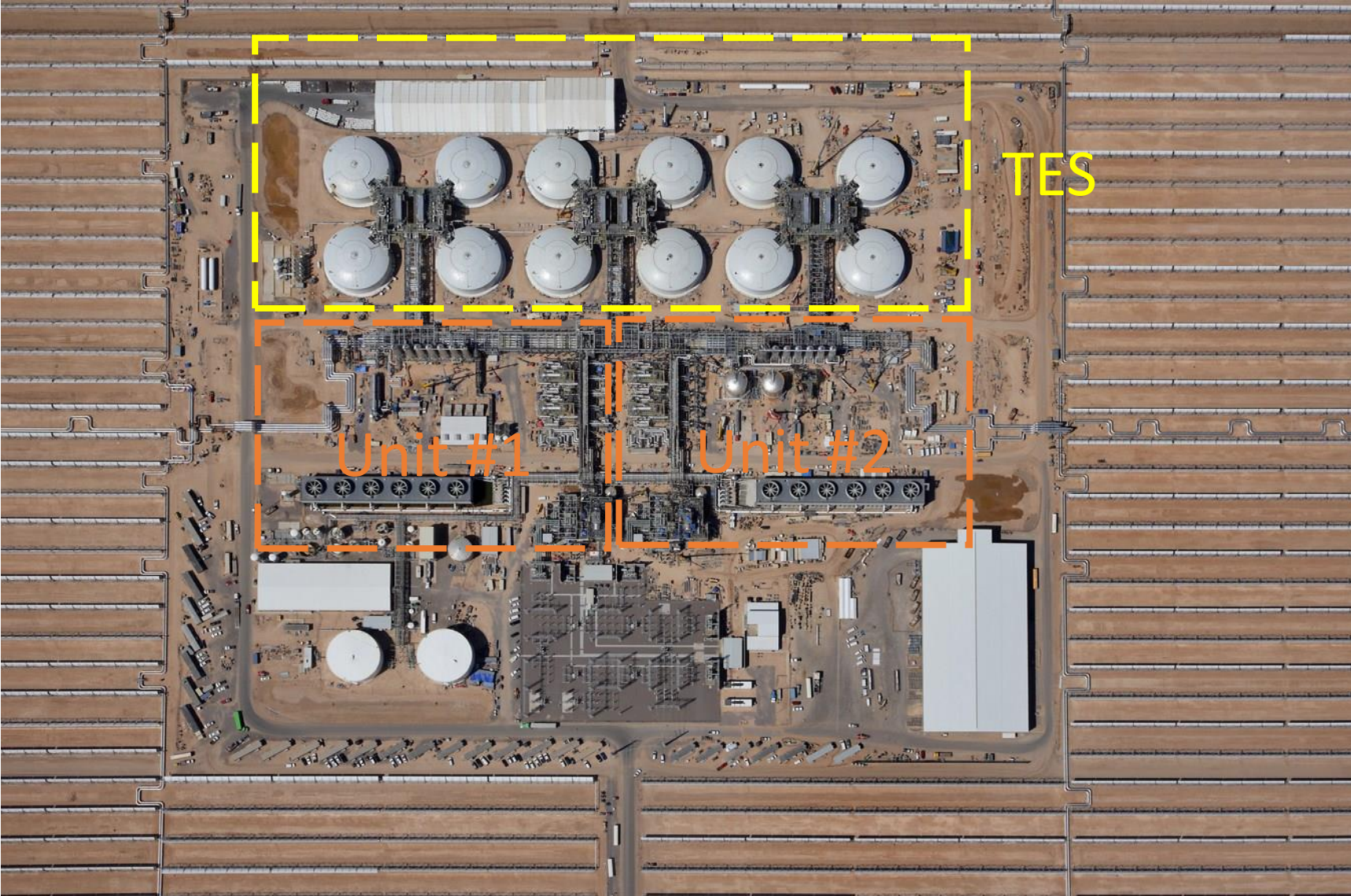
** Note: Currently inaccessible solar energy may be included in resources for the purposes of understanding the longer term potential for new solar projects*

Potentially accessible energy and projects at various stages of development*

Solana

- A 280 MW CSP trough plant in AZ, with 6 hours of thermal energy storage and an investment cost of about \$2 Billion, was placed in service in October 2013





TES

Unit #1

Unit #2

Solana Power Station



- Thermal Energy Storage (TES): 6 hours of full load operation
 - 2-tank, indirect, molten-salt TES
 - Six parallel TES trains