PROJECT SUMMARY

This proposal includes a complete system of integrated energy storage, EMS software, and professional services to ensure the best availability and performance of your site.

Project Name	Chollas - Option 1
Power / Energy Rating	250 MW / 1000 MWh
Number of Blocks	68
Inverter Model	Sineng EH-5000-HD-UB-US- 34.5
Battery Model	Gotion5.015MWh 0.25C
Project Configuration	Stand-alone energy storage

PRODUCT / SERVICE SCOPE PRICE One-time: \$271,811,608 **System Supply Agreement** Supply of HybridOS Controllers FlexGen HybridOS Energy Management System HybridOS EMS Integration \$870,171 **EMS Supply** HybridOS EMS Commissioning and Support (Remote) Additional Services (Networking, Testing) not included in total Site and Local Controller Cabinets \$763,514 AC Block Equipment: Quantity 68 Sineng EH-5000-HD-UB-**AC Block** \$21,159,118 US-34.5 Power Conversion Systems with integrated MVT DC Block Equipment: Quantity 272 Gotion 0.25C Battery DC Block \$248,140,805 Energy Storage Containers each rated at 5.015 MWh OPTIONAL · Site Commissioning Services \$878,000

HybridOS License Agreement Standard 5-year term		Annual: \$278,000 /year License Fees are subject to 3% escalation
Software License	License to use HybridOS24/7 Remote Tech SupportContinual Software updates	\$278,000 /year or \$1,251,000 lump sum for 5 years

Lifecycle Services Agreement Standard 5-year term		One-time: \$50,000 Annual: \$1,956,300 /year
Remote Operations Center (ROC) Support	24/7 Remote Monitoring and Support	Set-Up: \$50,000 \$204,000 /year
Field Support	 Preventative Maintenance Corrective Maintenance Services at T&M On-Site Advisory Services 	\$772,000 /year
Performance Management	Performance OptimizationSite Availability Guarantee	\$688,300 /year
Asset Management	OEM Equipment Warranty Management Spare Parts and Inventory Management	\$292,000 /year

Lifecycle Services Discount	One-time: \$50,000
	Site Size Discount: 5%
	Annual: \$1,858,485 /year

Please see detailed scope information defined in the follow pages.



Field Commissioning