

## BATTERY ENERGY STORAGE SYSTEM RFP PW22-4 COVERSHEET

### CAL POLY HUMBOLDT

University Contact Information for Solicitation	Addie Dunaway Procurement Specialist addie.dunaway@humboldt.edu
RFP Issue Date	November 30, 2022
Technical Proposal Due	January 31, 2023 @ 3 PM
Cost Proposal Due	January 31, 2023 @ 3 PM
<b>SECTION I – OVERVIEW</b>	
Interconnection Fees Treatment	By Owner
Basis of Award	By Campus
Selection and award schedule dates	
<i>Mandatory Virtual Prebid Meeting</i>	December 15, 2022 @ 10 AM
<i>Zoom Link</i>	<a href="https://humboldtstate.zoom.us/j/89100799675?pwd=MTA0Y21COTdramxJSIY5N0dlazMydz09">https://humboldtstate.zoom.us/j/89100799675?pwd=MTA0Y21COTdramxJSIY5N0dlazMydz09</a>
<i>Zoom Meeting ID</i>	891 0079 9675
<i>Zoom Meeting Passcode</i>	135965
<i>Optimal Job Walk</i>	January, 5 2023 @ 10 AM
<i>Deadline for RFP Questions</i>	January, 12 2023 5 PM
<i>Issuance of Addenda - if necessary</i>	January 18, 2023
<i>Notice of Intent to Award</i>	February 15, 2023
<i>Contract Award</i>	March 17, 2023
Construction schedule dates	
<i>Start of Construction</i>	May 22, 2024
<i>Construction Completion Date</i>	August 18, 2024
<i>Interconnection and Project Completion</i>	December 31, 2024
<b>SECTION IV – SCOPE OF SERVICES</b>	
Campus Preferred Term	15
Local Electric Utility	PG&E
	Assessed by Liquidated Damages
Construction Delays	\$1,000 per day
CEQA Status	Campus to complete CEQA
Net Energy Metering (NEM) Availability	No Export
<b>SECTION V – TECHNICAL PROPOSAL REQUIREMENTS AND EVALUATION</b>	
Campus Standards, Guidelines and policies	
<i>Campus Electrical Conduit Standards (Rigid Vs. EMT)</i>	Rigid
<i>Campus Contractor Safety Handbook</i>	<a href="https://risksafety.humboldt.edu/environmental-health-safety-0">https://risksafety.humboldt.edu/environmental-health-safety-0</a>
<i>Campus Design Criteria</i>	N/A
<i>Campus Risk Management and Environmental Health &amp; Safety Policies</i>	<a href="https://risksafety.humboldt.edu/environmental-health-safety-0">https://risksafety.humboldt.edu/environmental-health-safety-0</a>
<i>Campus Meters Standards</i>	<a href="https://link.humboldt.edu/Zpg">https://link.humboldt.edu/Zpg</a>
<i>Lighting Standards</i>	Insert link to standards or choose
<i>Carport Structural Finishes</i>	Structural members hot-dipped galvanized
<i>Required Conductor Type</i>	Copper
<i>Tree Trimming &amp; Removal</i>	Campus to trim and/or replace trees
Penalty Rate for Non-Operation	Assessed through performance guarantee (Rider C)
Voltage at High and low side of campus main meter	12,000 V - 12,000V
Incentives	<b>BESS</b> Yes
Lowest Annual Peak Demand (Daytime )	1 MW
Attach 15-Mins Interval Data	<a href="https://link.humboldt.edu/ZW7">https://link.humboldt.edu/ZW7</a>
Attach Fire Vehicle Access Standards	13'6" height, 20' aisle width
Attach Electrical Single Line Diagram	<a href="https://link.humboldt.edu/ZW8">https://link.humboldt.edu/ZW8</a>
Attach campus as-built drawings and data	available in contract