

**DESIGN-BUILD
 ABSTRACT OF COST PROPOSALS**

Project Number:	CSUSTRFP19106	Maximum Possible Points for Technical Score =	400
Project Name:	Solar PV Array Lot 4	Maximum Possible Points for Development Price Score =	100
Proposal Due Date:	December 12, 2019	Total Maximum Possible Points =	500
		Highest Technical Proposal Score =	386
		Direct Construction Cost Budget = \$	1,000,000
		Average Total Development Price in \$ = \$	999,964
		Lowest Total Development Price in \$ = \$	999,929

A			B			C			D			E			F			G			H			I			J			K			L			M			N			O			P			Q			R			S			T			U			V			W			X		
Proposer Name	Technical Proposal Score	Total Development Price	Small Business Preference			Adjusted Technical Proposal Score (SBE)	Ranking (After Application of SBE Preference)	DVBE Incentive		Total SBE/DVBE Adjustments	Final Adjusted Technical Score	Variation from Lowest Total Development Price in \$	% Variation	Points to Deduct from Maximum Possible Points for Development Price Score	Total Development Price Score	Total Score	Final Ranking by Total Score	Required Inclusions in Proposals																																																					
			SBE Type	SBE as %	SBE # Pts.			Inc. as %	Inc. # Pts.									Cost Proposal	Bid Prop. Form Sign.	Page Certification	Bidders Bond	Noncollusion Declaration	Cert. of Approp. License, DIR, PW Reg., & CA Co.																																																
(enter proposing firm name)	(enter technical proposal score)	(enter total development price from cost proposal form)	(enter SBE Type "Small" or "Non-small", or leave blank if neither)	(enter 5% for SBE Type "Small" or "Non-small" only)	(= E * Highest Technical Proposal Score)	(= B + F)	(If an SBE is ranked highest scored proposer below, refer to Note 1-b)	(see Note 2)	(= I * Highest Technical Proposal Score)	= (F + J)	= (B + K)	(= C - Lowest Total Development Price in \$)	(= M / Average Total Development Price in \$)	(= N * Maximum Possible Points for Development Price Score)	(= Maximum Possible Points for Development Price Score - O)	(= L + P)	(Proposer with highest Total Score is selected DB)	(if form/information submitted with proposal, enter mark in boxes below)																																																					
Sunterra Bid 1	375	\$ 999,929	Business Pref	5%	19	394	2	6%	23	42	417	\$ -	0.00%	0.00	100.00	517	2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>																																																
Sunterra Bid 2	386	\$ 999,999	Business Pref	5%	19	405	1	6%	23	42	428	\$ 70	0.01%	0.01	99.99	528	1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																																

In signing below, I certify that this is a true calculation of technical proposal scores and development price scores.

Debbie DaRosa, Buyer III Lead _____ Signature _____

Print Name, Title

- Notes for Recorder/Announcer:**
- Award Formula for Small Business = Proposer's "Technical Proposal Score" plus 5% of "Highest Technical Proposal Score".
 - The SBE preference calculation is based on the highest scored proposer, unless that proposer is a CA certified SBE or a Non-Small business committing to subcontract 25% of its contract amount to small businesses.
 - If, after applying SBE preference (Col. H) the highest scored proposer is a California certified SBE, then: the highest proposer SBE may only be displaced by another SBE; do not calculate the SBE preference for the Non-Small businesses and other bidders—for them, replace the points preference with 0; the only bidders eligible for the DVBE incentive are other CA SBEs; for the other non-SBE bidders, replace incentive amount with 0. **Using this abstract for example, replace the figures in red above with 0, and Company 1 would become the highest scoring proposer.**
 - For bid evaluation purposes only, CSU grants a DVBE bid incentive in its construction contracts to proposers who propose to exceed the required 3% DVBE participation. The incentive is calculated as a percentage of the *highest* Technical Proposal Score, and the resulting no. of points are added to each proposer's score. The DVBE Incentive amount is added to the required 3% participation as follows:
 - 1% (=total of 4.00% to 4.99% DVBE participation), 2% (=total of 5.00% to 5.99% DVBE participation) or 3% (=total of 6.00% or more DVBE participation) of the *highest* "Technical Proposal Score".
 - Columns S-X, "Required Inclusions in Proposals", have been added so that the Campus Recorder/Announcer may check off these documents as the proposal is opened.