

CSU Stanislaus

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**ASH RLV IV Project ST-02552 COLLABORATIVE DESIGN-BUILD
ABSTRACT OF FEE PROPOSALS**

SELECT CORRECT TAB

USE THIS FORM TO CALCULATE THE TOTAL SCORE (FEE PLUS TECHNICAL SCORE)

Blue cells are calculated fields. DO NOT input data into blue cells.

Yellow cells are the SCORES, and are calculated fields. DO NOT input data into yellow cells.

ENTER DATA into orange cells. (Delete sample data shown below)

Maximum Possible Points for Technical Score =	396
Maximum Possible Points for Fee Score =	80
Total Maximum Possible Points =	476
Direct Construction Cost Budget =	\$18,210,000
Highest Fee =	\$6,025,826
Average Fee =	\$4,605,370
Lowest Fee =	\$3,902,403

Line	Proposer Name	Technical Proposal Score*	Proposed Fee %	Fee Proposal in \$	Claiming Small Business Preference		Small Business Preference	Adjusted Fee Proposal in \$	Variation from Lowest Fee in \$	% Variation	Points to Deduct from Fee Score	Fee Score	Total Score	Rank
	(enter Proposer's firm name)	(enter technical proposal score)	(enter proposed fee %)	(= proposed fee % * Direct Constr. Cost Budget)	(enter Bus. Type: SB [Small], NS [Non-small], or No)	(enter 5% for SB and NS, or 0% for No)	(= 5% of lowest Fee Proposal in \$, NTE \$50,000)	(= Proposed Fee in \$ - Small Business Preference)	(= Adjusted Fee Proposal in \$ - Lowest Fee)	(= Variation from Lowest Fee in \$ / Average Fee)	(= % Variation * Maximum Possible Points for Fee Score)	(= Maximum Possible Points for Fee Score - Points to Deduct from Fee Score)	(= Technical Proposal Score + Fee Score)	(Rank Total Score High to Low; Highest Total Score is Selected DB)
1	Brown/Mogavero	317	23.23%	\$4,230,183	NS	5%	\$ 50,000	\$4,180,183	\$ 277,780	6.03%	4.83	75.17	392	3
2	Midstate/PYATOK	244	33.09%	\$6,025,826	SB	5%	\$ 50,000	\$5,975,826	\$ 2,073,423	45.02%	36.02	43.98	288	4
3	Otto/LPAS	350	21.43%	\$3,902,403	NS	5%	\$ 50,000	\$3,852,403	\$ (50,000)	(1.09%)	(0.87)	80.87	431	1
4	Swinerton/Smith	349	23.41%	\$4,263,066	NS	5%	\$ 50,000	\$4,213,066	\$ 310,663	6.75%	5.40	74.60	424	2

I certify that this is a true calculation of technical proposal scores and fee proposal scores.

Debbie DaRosa

Name, Title

Debbie DaRosa

Debbie DaRosa (Jan 5, 2024 15:30 PST)

Signature

*Note: the DVBE Incentive is scored in the technical evaluation.