



BV.3 Best Value Score Analysis

Campus:	UC Davis Health								
Project Name:	ACC 0611 RAD CT SCANNER REPLACEMENT								
Project Number:	9557730								
Date Prepared:	01/06/2025								
Bid Date:	01/06/2025								
Bidders	Total Bid (\$)	Qualification Points (QP)				Average QP (Max of 1000)	Best Value (BV) Score	Cost % Premium (BV Winning Bid vs. Low Bid)	QP % Increase (BV Winning Bidder QP vs. Low Bidder QP)
		Evaluator #1 (EQP1)	Evaluator #2 (EQP2)	Evaluator #3 (EQP3)	Total QP (TQP) (TQP=Sum[EQP1-3])	Average QP = TQP/(# of Evaluators)	BV Score = Total Bid/(Average QP)		
Roebbelen Contracting	\$ 1,880,663.00	915.00	930.00	1000.00	2845.00	948.33	\$ 1,983.12	0.0%	0.0%
Rudolph and Sletten	\$ 2,100,431.00	820.00	970.00	1000.00	2790.00	930.00	\$ 2,258.53		
Streamline Construction	\$ 1,395,045.00	790.00	950.00	950.00	2690.00	896.67	\$ 1,555.81		

Project No.	Project Name	Status	Bid Date	Bid Estimate ¹	Construction Project Value ²	Contract Award Amount	BV Winning Bid ³	BV Winning Bidder QP ⁴	Low Bid ⁵	Low Bidder QP ⁶	2 nd Low Bid ⁷	2 nd Low Bidder QP ⁸	Cost Premium ⁹ (\$)	Cost Premium ¹⁰ (%)	QP % Increase ¹¹	BV Contract Amount to S/D/M/W/D/VBE ¹¹ (\$)	BV Contract Amount to S/D/M/W/D/VBE ¹¹ (%)	Selected Contractor ¹²	Project Delivery Method	No. of Protests	No. of Bidders	Project Completion Date	Final Cost at Completion
9559790	ACC 0611 RAD CT SCANNER REPLACEMENT		06/22/2024	\$2,600,000	\$2,600,000		\$ 1,395,045.00	896.6666667	\$ 1,395,045.00	896.6666667	\$ 1,880,663.00	868.3333333	\$ -	0.00%	0.00%	\$ -	0.00%		Lump Sum/F		3		

- Notes**
1. An estimate of the expected winning bid amount.
 2. The estimated Total Project Construction Cost (not necessarily BV bid award). This is the estimated value of the entire project (i.e. CM/Risk and sub-contractor awards are only a portion of the Total Project Construction Cost).
 3. Best Value Winning Bid as determined by Best Value Score Analysis.
 4. Qualification points earned by bidder submitting the Best Value Winning Bid.
 5. The lowest bid price submitted (i.e. the Low Bid is not necessarily the Best Value Winning Bid).
 6. Qualification points earned by bidder submitting the Low Bid.
 7. The second lowest bid price submitted.
 8. Qualification points earned by bidder submitting the second lowest bid.
 9. Cost difference in dollars between Best Value Winning Bid and Low Bid.
 10. Cost percent increase between Best Value Winning Bid and Low Bid.
 11. The amount of the Best Value contract that will go to S/D/M/W/D/VBE subcontractors (note: this may need to be filled in at the close of the project).
 12. Contractor who has been awarded the contract (i.e. contractor who has furnished the Best Value Winning Bid).
 13. Percent increase in qualification points of Best Value Winning Bidder compared to Low Bidder.

- Abbreviations**
- \$ = U.S. dollars
 - % = percent
 - BV = Best Value
 - CM/Risk = Construction Management at Risk
 - D/B = Design/Bid/Build
 - D/B = Design/Build
 - No. = number
 - QP = qualification points
 - S/D/M/W/D/VBE = Small, Disadvantaged, Minority-owned, Women-owned and Service/Disabled Veteran-owned Business Enterprise