

**BEST VALUE DETERMINATION 4.5.1  
BEST VALUE DETERMINATION EQUATION**

**SCORE = \$P - (T X 50,000)**

CONTRACT: 7726  
ENGINEER'S ESTIMAT \$175,100,000.00  
UPSET AMOUNT: 175,000,000.00

Where: Score = Proposal Rating  
\$P = The Proposal Price from the Price Proposal B-1  
T = Technical Evaluation Score ( A number between 0 and 1000)

Score	Technical Evaluation score = T	Technical Evaluation score factor	Proposal Price \$P	PROPOSER NAME
60,662,500	936.75	50,000	107,500,000.00	Guy F. Atkinson Construction
69,015,500	752.75	50,000	106,653,000.00	Kiewit Pacific Company
81,740,000	878.50	50,000	125,665,000.00	Bellevue Braids Constructors Granite-Mowat Constructors JV dba
110,000,000	800.00	50,000	150,000,000.00	Example Calculation

Best Value Proposer will be the Proposer with the lowest score.

APPARENT BEST VALUE DESIGN BUILDER Guy F. Atkinson Construction  
APPARENT 2ND BEST VALUE DESIGN BUILDER Kiewit Pacific Company  
APPARENT 3RD BEST VALUE DESIGN BUILDER Bellevue Braids Constructors

**A PRICE PROPOSAL THAT EXCEEDS THE UPSET AMOUNT WILL BE CONSIDERED NONRESPONSIVE AND INELIGIBLE FOR AWARD!**

UPSET AMOUNT: -

Partially Funded by American Recovery and Reinvestment Act

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