

**SR 520 EVERGREEN POINT FLOATING BRIDGE AND LANDINGS PROJECT
BEST VALUE DETERMINATION (ITP Section 4.5.1)**

10-Aug-11

BEST VALUE EQUATION

ABV = \$P - (SUM OF ALL TC)

CONTRACT: 8066
ENGINEER'S ESTIMATE: **\$640,769,000.00**
UPSET AMOUNT: **\$750,000,000.00**

Where: ABV = Apparent Best Value
\$P = The Proposal Price from the Price Proposal B-1
TC = Assigned Technical Credits

Apparent Best Value	Assigned Technical Credits	Proposal Price \$P	PROPOSER NAME
670,250,000	19,550,000.00	689,800,000.00	520 Corridor Constructors
602,426,000	41,520,000.00	643,946,000.00	Flatiron-Skanska-Traylor, A Joint Venture
559,131,000	27,430,000.00	586,561,000.00	Kiewit/General/Manson, A Joint Venture
470,000,000	80,000,000.00	550,000,000.00	Example Calculation

The successful Proposal will be the one calculated to have the lowest Apparent Best Value
APPARENT BEST VALUE DESIGN BUILDER Kiewit/General/Manson, A Joint Venture
APPARENT 2ND BEST VALUE DESIGN BUILDER Flatiron-Skanska-Traylor, A Joint Venture
APPARENT 3RD BEST VALUE DESIGN BUILDER 520 Corridor Constructors

A PRICE PROPOSAL THAT EXCEEDS THE UPSET AMOUNT WILL BE CONSIDERED NONRESPONSIVE AND INELIGIBLE FOR AWARD!
UPSET AMOUNT: 750,000,000