

EXAMPLE COST PROPOSAL EVALUATION

EVALUATION COST PROPOSAL. The proposals were assigned points in accordance with the evaluation criteria in the RFP.

The lowest **multiplier** was scored the maximum number of evaluation points.

The lowest **multiplier** is then divided by each of the higher offeror's proposed **multiplier** in turn. The quotient is then multiplied by the maximum points assigned for the **multiplier**, and multiplied by the criteria weight percentage to determine the evaluation points to be assigned to each higher cost proposal.

$$\frac{\text{Lowest Multiplier Offered}}{\text{Multiplier of Offer being Evaluated}} = \% \text{ Factor} \times \frac{\text{Maximum Available}}{\text{Points}} = \frac{\text{Points}}{\text{Assigned}}$$

Lowest Offeror/ Multiplier	<u>Offeror's Multiplier</u> Offeror's Multiplier=	% Factor	x	Maximum <u>Eval PTS</u> (5)*	=	Points Assigned	Criteria Weight	Cost Proposal Score
A-Company								
A 2.5	$\frac{2.5}{2.5} =$	100	x	5	=	5	15%	.75
B-Company								
B 2.7	$\frac{2.5}{2.7} =$	93	x	5	=	4.63	15%	.69
C-Company								
C 3.0	$\frac{2.5}{3.0} =$	83	x	5	=	4.16	15%	.62
D-Company								
D 3.5	$\frac{2.5}{3.5} =$	71	x	5	=	3.57	15%	.54