Definition of a Value Proposition: Simple, clear statement directed at a specific and targeted customer, regarding the Quantifiable & Measureable Benefits they can achieve by solving a strategic business problem along with the Required Investment needed to make engagement possible.

Measureable Benefits - Required Investment = Value (Output)

Key Elements of a Value Proposition:

- 1. What is the product and/or service you are providing?
- 2. What Strategic Business Problem is the solution solving?
- 3. How is this helping the Specific and Targeted Customer?
- 4. What is the cost associated with delivery of your product and/or solution?

Sample Value Proposition:

The Northwest Mountain MSDC (Council) believes that <u>Company XYZ</u> will be able to more cost effectively drive innovation, creativity, and efficiency by integrating Council Certified Minority Business Enterprises into your supply chain, thereby <u>solving the stated problem resulting in projected cost reduction of 15%</u> while <u>increasing customer service</u> to your Business Partner and their customers. Increasing customer value can be achieved with an <u>investment of \$100,000.000.00</u>.

Key Elements of a Value Statement:

Definition of a Value Statement: Quantifiable & Measureable Results captured at the end of an agreed too period of time, e.g., 1 year after initial implementation of the problem solving solution.

Key Elements of a Value Statement:

- 1. Quantifiable & Measureable Results
- 2. Resultant Objective Monetary/Dollar Value, or,
- 3. Resultant Customer Monetary/Dollar Value conversion elements
 - a. Net Present Value of Customer
 - i. Customer Lifetime Value

Sample Value Statement:

The Northwest Mountain MSDC committed to a 15% reduction in customer service response time solving the defined problem as defined by Company XYZ. After a year of the solution being implemented both Company XYZ and the Northwest Mountain MSDC has determined that we have achieved a 22% reduction in customer service response time thereby saving \$200,000. in customer deflections the first year.

\$200,000. $\frac{00}{2}$ (Quantifiable & Measureable Benefit) - \$100,000. $\frac{00}{2}$ (Customer Investment) = \$100,000. $\frac{00}{2}$ (Value Directly Attributable to MBE Innovative, Creative, and Cost Effectiveness)