

# City of Castroville – RFP Decision Matrix

Vendor Name:	Date: _	

Requirement	Proposal Section	Score (1 – 5)	Comments
Cost of Service: Proposed rates for all services, including residential, commercial, and industrial collection. Pricing should include costs per container type and collection frequency.			
Experience and Qualification: A description of the firm's history, experience, and qualifications in solid waste management			
<ul> <li>Quality of Service Plan: A detailed plan for providing the services outlined above, including:         <ul> <li>Methods for ensuring customer satisfaction and quality service.</li> <li>Contingency plans for equipment failures, severe weather, and increased service demands.</li> <li>Proposed collection schedules.</li> </ul> </li> </ul>			
Customer Service and Complaint Resolution: Description of procedures for handling complaints, service requests, and public outreach.			
Environmental and Recycling Programs			
Innovative Approaches and Added Value			

## **Scoring Criteria**

#### **Evaluation Criteria**

	Weight (%)
Cost of Service	30%
<b>Experience &amp; Qualifications</b>	20%
<b>Quality of Service Plan</b>	20%
<b>Customer Service &amp; Complaint Resolution</b>	15%
<b>Environmental &amp; Recycling Programs</b>	10%
Innovative Approaches & Added Value	5%

#### **Score Criteria**

- **1. (Poor):** Requirement is barely addressed or missing.
- **2. (Fair):** Requirement is partially addressed but lacks detail.
- **3. (Adequate):** Requirement is sufficiently addressed but could be improved.
- **4. (Good):** Requirement well addresses with minor gaps.
- **5. (Excellent):** Requirement is fully addressed with comprehensive detail.

### **Example: Calculate Weighted Scores**

Multiply each option's score by the weight of the corresponding criteria.

**Example for one option:** 

Weight  $\% \times Score(1-5) = Weighted Score$ 

Criteria	Weight%	Score (1–5)	Weighted Score	
Cost of Service	0.3	4	1.2	
Quality	0.2	5	1.0	
Customer Service	0.2	3	0.6	
Recycling	0.15	2	0.3	
,			3.1	
Total				