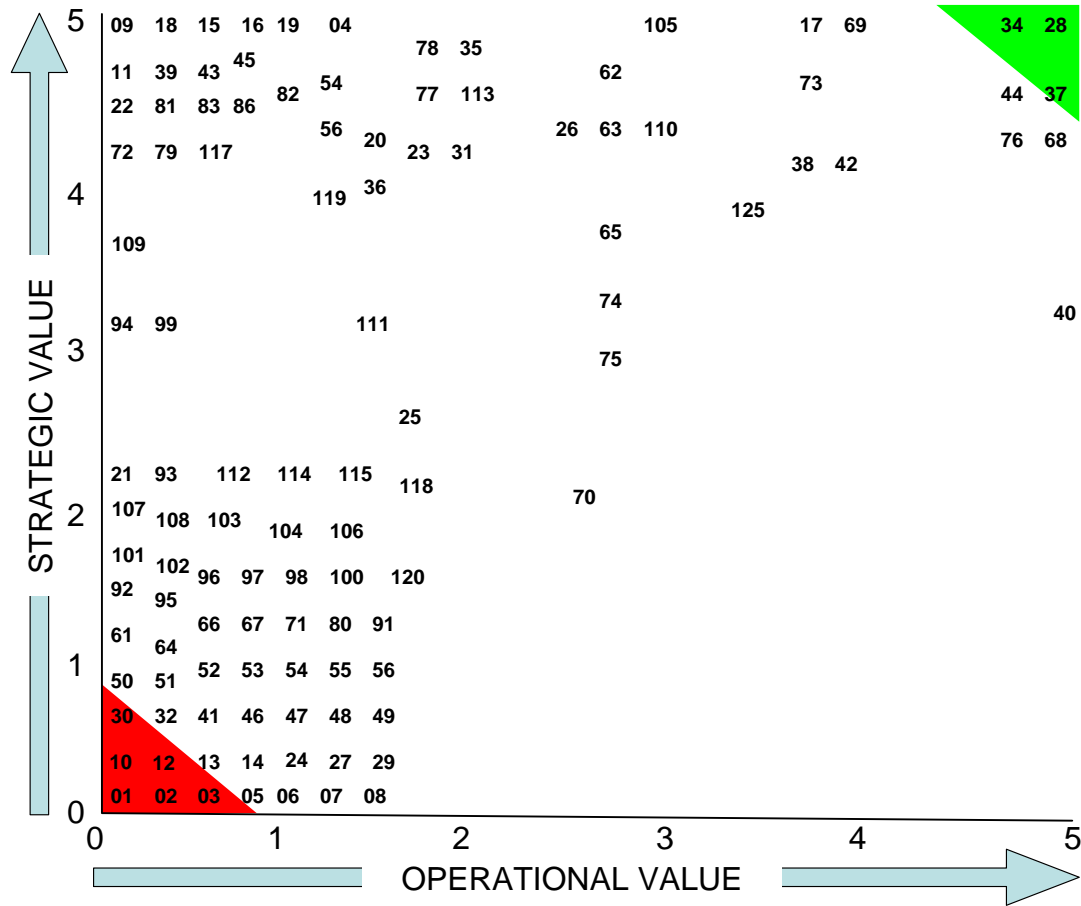


Appendix B: Example Evaluation Matrix



<p>Camera Condition rating</p> <p>0 = No camera present 1 = Old camera or Poor condition 2 = Provides service but needs updated 3 = Average condition 4 = Slightly less than perfect 5 = New camera or first class condition</p>	<p>CCTV Incident Log</p> <p>0 = Under 10 incidents 1 = Under 25 2 = Under 50 3 = Under 75 4 = Under 100 5 = Over 100</p>
<p>CCTV Incident Support</p> <p>0 = Under 10 incidents 1 = Under 25 2 = Under 50 3 = Under 75 4 = Under 100 5 = Over 100</p>	<p>CCTV Operator Usage</p> <p>0 = Never Used 1 = Limited Use 2 = Only when required 3 = Used Frequently 4 = Used Regularly 5 = Used every shift</p>
<p>CCTV Operator Value</p> <p>0 = Of no great value 1 = Limited Value 2 = Valuable 3 = High Value 4 = Value at peak periods 5 = Value on every shift</p>	<p>Strategic Value</p> <p>0 = Of no great value 1 = Limited Value 2 = Valuable 3 = High Value 4 = Value at peak periods 5 = Value on every shift</p>
<p>Anti-social Index</p> <p>0 = Of no great value 1 = Limited Value 2 = Valuable 3 = High Value 4 = Value at peak periods 5 = Value on every shift</p>	<p>Historical Police Incident profile</p> <p>Score based on historical incident stats for location 0 = Under 10 items per month 1 = Under 25 2 = Under 50 3 = Under 75 4 = Under 100 5 = Over 100</p>
<p>Current Police Incident profile</p> <p>Score based on average incident stats for location 0 = Under 10 items per month 1 = Under 25 2 = Under 50 3 = Under 75 4 = Under 100 5 = Over 100</p>	<p>Police – Information gathering value</p> <p>0 = Never Used 1 = Limited Use 2 = Only when required 3 = Used Frequently 4 = Used Regularly 5 = Used every shift</p>
<p>Police – Evidence packages value</p> <p>0 = Never Used 1 = Limited Use 2 = Only when required 3 = Used Frequently 4 = Used Regularly 5 = Used every shift</p>	