<table>
<thead>
<tr>
<th>Environmental (10 pts)</th>
<th>Costs (5 pts)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7) Environmental Impact (6)</td>
<td>4) Area Locality Costs (4)</td>
</tr>
<tr>
<td>5) Non-maintenability/maintenence (4)</td>
<td>3) Area Construction Cost Factor (1)</td>
</tr>
<tr>
<td>3) Accessibility (3)</td>
<td></td>
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<tr>
<td>2) Air Quality (3)</td>
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</tbody>
</table>

**Environmental Factors:**
- Does not support (0)
- Environmental Impact (7)
- Non-maintenability/maintenence (6)
- Accessibility (3)
- Air Quality (3)

**Environmental Score:**
Does not support (0)
Exist for 2 squadrons (3)
Ramp (3)
No RW or needs MILICON (5)
1 RW, 8000 min (10)
Runway (10)

**Costs:**
- Determine compatibility with RAP
- Use proximity, volume, & availability attributes (50)
- Logistic score from 0-100%
- Meets 0% RAP flying rounds (50)
- Meets 100% RAP flying rounds (50)
- Airspace (50)

**Mission (60 pts):**
- Optimized for higher aircraft F-35A Ready