### Refrigerant Equipment Input Form

#### Facility:
______________________________

#### Owner:
______________________________

#### Appliance Size:
______________________________

#### Appliance ID:
______________________________

#### Refrigerant: R - ____________  
If Multiple Circuits, provide charge of each circuit

<table>
<thead>
<tr>
<th>Circuit</th>
<th>Charge</th>
<th>Method Used to Determine Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1</td>
<td>__ ___</td>
<td>Unit Nameplate</td>
</tr>
<tr>
<td>#2</td>
<td>__ ___</td>
<td>Estimate/Calculation __lb/ton</td>
</tr>
<tr>
<td>#3</td>
<td>__ ___</td>
<td>Scale (weighed charge)</td>
</tr>
<tr>
<td>#4</td>
<td>__ ___</td>
<td>OTHER:</td>
</tr>
</tbody>
</table>

#### General Location:
________________________________

#### Date Installed:
______________________________

#### Installed by:
______________________________

#### Status:  
- [ ] Operational  
- [ ] Inactivated

#### Model:
______________________________

#### Serial Number:
______________________________

#### General Notes:
______________________________________________

#### Manufacturer:
______________________________

#### Appliance Type:  
- [ ] Appliance Under 50 lbs

#### Duty Type:  
- [ ] Comfort Cooling  
- [ ] Commercial (Food storage)  
- [ ] Other Refrigeration

#### Appliance Type:  
Centrifugal Chiller, Split System, etc.