**Penn State University - Refrigerant Containing Equipment Asset Form**

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| **Campus/Location:** |  | |
| **Building:** |  | |
| **Building No.:** |  | |
| **Room or Location Description:** |  | |
| **Type of Equipment:** |  | |
| **Type of Refrigerant:** |  | |
| **Date Installed:** |  | |
| **Manufacturer:** |  | |
| **Model:** |  | |
| **Serial Number:** |  | |
| **Appliance Type:** |  | |
| **Duty Type (see note):** |  | |
| **Number of Circuits:** |  | |
| **Work group responsible for records:** |  | |
| **Notes:** |  |  |
|  |  |  |

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| --- | --- | --- |
|  | **Refrigerant Charge per Circuit (lbs.):** | **Method used to determine charge (see note)** |
| **Circuit 1:** |  |  |
| **Circuit 2:** |  |  |
| **Circuit 3:** |  |  |
| **Circuit 4:** |  |  |

Notes:

1. Duty type can be comfort cooling, industrial process, or commercial (food storage)

2. Method used to determine charge can be unit name plate, scale (weighed charge), engineering specifications, estimate/calculation, other (describe)