

Facility Information
TCEQ Emissions Inventory Year _____

TCEQ Air Emissions Inventory

Cooling Tower

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|----------------------|-------------------|---------------------------------|------------------|
| Company Name: | Site Name: | TCEQ Air Account Number: | Plant ID: |
|----------------------|-------------------|---------------------------------|------------------|

FACILITY IDENTIFICATION

| | | |
|-------------|-----------------------|---|
| FIN: | Facility Name: | SCC: <input type="checkbox"/> 38500101 (Mechanical Draft) <input type="checkbox"/> 38500102 (Natural Draft) |
|-------------|-----------------------|---|

OPERATING SCHEDULE

| | | | |
|--|---|---|---|
| Facility Status (Circle <i>only ONE</i>): Active Idle Permitted but not built | Facility Status Effective Date: _____ | Operating Schedule Start Time: _____ NOTE: Start Time REQUIRED Hours/Day: _____ Days/Week: _____ Weeks/Year: _____ | |
| | | Seasonal Operating Percentages Spring: _____% Summer: _____% Fall: _____% Winter: _____% (NOTE: Spring % + Summer % + Fall % + Winter % must equal 100%) | Annual Operating Hours: _____ Percent Max Capacity: _____% |

DESIGN INFORMATION

SAMPLING DATA

| | |
|--|---|
| HRVOC Service? <input type="checkbox"/> Yes <input type="checkbox"/> No | Number of Cells: _____ |
| | Sampled for VOC? <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Design Flow Rate: _____ MMgal/day (maximum) | Sampling Schedule: <input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input type="checkbox"/> Other: _____ |
| Draft Design Type: <input type="checkbox"/> Natural Draft <input type="checkbox"/> Mechanical Draft | Sampling Data Used to Calculate Emissions? <input type="checkbox"/> Yes <input type="checkbox"/> No |

FACILITY COMMENTS

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