|  |  |
| --- | --- |
| Minnesota Pollution Control Agency (MPCA), 520 Lafayette Road North, St. Paul, MN 55155-4194 | MG-CMPPart 70 Manufacturing General PermitCompliance Management PlanAir Quality Permit Program*Doc Type: Permit Application* |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Facility information**Complete this section of this form only once for the facility.**Refer to the *Handbook and application instructions* for the Part 70 Manufacturing General Permit for form instructions.** |

|  |
| --- |
| **MPCA Use Only** |
| Date received: |  |
| Staff reviewer: |  |
| Date reviewed: |  |

 |
| **a)** AQ Facility ID number: |       | **b)** Agency Interest ID number: |       |
| **c)** Facility name: |       |
| 1. Reporting period:
 |       |

**This form is to be submitted within 60 days after the permit is issued to your facility.**

## **Applicable emissions limitations and/or control requirements**

Repeat this table or include extra sheets as necessary to include all emission units on site and update as necessary throughout the duration of the permit to include new equipment. Specify the operation(s) and/or equipment which constitute this emission unit or group units listed in the following table along with applicable rules and/or requirements and the applicable emissions limitations and/or control measures. Emissions from this unit or group shall not exceed the listed limitations, and the listed control measures shall be used.

| **Emission source ID number** | **Operations and/or equipment** | **Applicable rules/ requirements** | **Applicable emissions****limitations/control measures** | **Monitoring, record keeping and/ or testing** |
| --- | --- | --- | --- | --- |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |