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| Minnesota Pollution Control Agency (MPCA), 520 Lafayette Road North, St. Paul, MN 55155-4194 | MG-CKPart 70 Manufacturing General Permit application requirementsAir Quality Permit ProgramDoc Type: Permit Application |

**Instructions on page 3**

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| a) AQ Facility ID number: |       | b) Agency Interest ID number: |       |
| c) Facility name: |       |

Minn. R. 7007.0600 describes what a complete permit application must include. The items in the following list constitute a complete application. Please complete the following to verify that you have included all the needed forms and information.

| **Included** | **Not included** | **Form** | **When required** |
| --- | --- | --- | --- |
| [ ]  |  | SCP-01 Submittal cover page | Always |
| [ ]  |  | MG-00 Qualifications review list | Always |
| [ ]  |  | MG-CK Part 70 Manufacturing General Permit Application requirements | Always |
| [ ]  | [ ]  | MGCR-02 Hood evaluation and certification | When facility includes control equipment not a total enclosure, except when the equipment is not yet constructed. |
| [ ]  | [ ]  | MGIA-01 Insignificant activities list | When the facility includes insignificant activities |
| [ ]  |  | MG-01 Facility information  | Always |
| [ ]  |  | MG-02 Process flow diagram | Always |
| [ ]  | [ ]  | Separate flow diagram | When not drawn directly on MG-02 |
| [ ]  |  | MG-03 Building information and stack/vent diagram | Always |
| [ ]  | [ ]  | Buildings, General (facility-specific AQ SI details report, obtained from Minnesota Pollution Control Agency (MPCA)) | Always for a currently permitted facility (even if not marked-up) |
| [ ]  | [ ]  | Separate building and stack/vent diagram | When not drawn directly on MG-03 |
| [ ]  |  | MG-04 Stack/vent information | Always |
| [ ]  | [ ]  | Stack/Vent, General (facility-specific AQ SI details report, obtained from MPCA) | Always for a currently permitted facility (even if not marked-up) |
| [ ]  | [ ]  | MG-05A1 Pollution Control Equipment Information for fabric filters | When facility includes fabric filters |
| [ ]  | [ ]  | MG-05A2 Pollution control equipment information for wall filters | When facility includes wall filters |
| [ ]  | [ ]  | MG-05A3 Pollution control equipment information for catalytic oxidizers | When facility includes catalytic oxidizers |
| [ ]  | [ ]  | MG-05A4 Pollution control equipment information for thermal oxidizders | When facility includes thermal oxidizers |
| [ ]  | [ ]  | AQ SI details reports with SI category treatment (facility-specific AQ SI details reports, obtained from MPCA) | Always for a currently permitted facility (even if not marked-up) |
| [ ]  | [ ]  | MG-05B1 Emission unit information for boilers | When facility includes boilers |
| [ ]  | [ ]  | MG-05B2 Emission unit information for ovens | When facility includes ovens |
| [ ]  | [ ]  | MG-05B3 Emission unit information for furnaces | When facility includes furnaces |
| [ ]  | [ ]  | MG-05B4 Emission unit information for stationary internal combustion engines | When facility includes stationary internal combustion engines |
| [ ]  | [ ]  | MG-05B5 Emission unit information for abrasive blasting or sanding booths | When facility includes abrasive blasting or sanding booths |
| [ ]  | [ ]  | MG-05B6 Emission unit information for non-fiberglass spraying/coating booths | When facility includes non-fiberglass coating operations |
| [ ]  | [ ]  | MG-05B7 Emission unit information for fiberglass operations | When facility includes fiberglass operations |
| [ ]  | [ ]  | MG-05B8 Emission unit information for dip tanks | When facility includes dip tanks |
| [ ]  | [ ]  | MG-05B9 Emission unit information for degreasers | When facility includes degreasers |
| [ ]  | [ ]  | Emission Units 1 (facility-specific AQ SI details report, obtained from MPCA) | Always for a currently permitted facility (even if not marked-up) |
| [ ]  | [ ]  | Emission Units 2 (facility-specific AQ SI details report, obtained from MPCA) | Always for a currently permitted facility (even if not marked-up) |
| [ ]  | [ ]  | MG-05C Tank information | Always for a currently permitted facility with tanks  |
| [ ]  | [ ]  | Aboveground storage tanks, general (facility-specific AQ SI details report, obtained from MPCA) | Always for a currently permitted facility with tanks (even if not marked-up) |
| [ ]  | [ ]  | Underground storage tanks, general (facility-specific AQ SI details report, obtained from MPCA) | Always for a currently permitted facility with tanks (even if not marked-up) |
| [ ]  | [ ]  | MG-05D Fugitive emission source information | Always for a currently permitted facility with fugitive sources |
| [ ]  | [ ]  | Fugitive sources (facility-specific AQ SI details report, obtained from MPCA) | Always for a currently permitted facility with fugitive sources (even if not marked-up) |
| [ ]  |  | MG-05F Emission source associations | Always |
| [ ]  |  | SI – SI relationships (facility-specific AQ SI details report, obtained from MPCA and printed on non-white paper) | Always (even if not marked-up) |
| [ ]  |  | MG-07 Facility emissions summary | Always |
| [ ]  |  | Electronic spreadsheet containing all calculations | Always – submit CD with application |
| [ ]  |  | MG-09 Requirements form | Always |
| [ ]  |  | MG-09A NESHAP for source categories (40 CFR. Pt. 63) | Always |
| [ ]  |  | MG-09B NESHAP (40 CFR pt. 61) | Always |
| [ ]  |  | MG-09C New source review (40 CFR pt. 52.21) | Always |
| [ ]  |  | MG-09D NSPS (40 CFR pt. 60)  | Always |
| [ ]  |  | MG-09E Acid rain (40 CFR pt. 72) | Always |
| [ ]  |  | MG-09F Stratospheric ozone protection (40 CFR pt. 82) | Always |
| [ ]  |  | MG-09G Risk management plan for accidental chemical release prevention (40 CFR pt. 68) | Always |
| [ ]  |  | MG-09H Compliance assurance monitoring (40 CFR pt. 64) | Always |
| [ ]  |  | MG-09I State rules | Always |
| [ ]  | [ ]  | MG-06 Compliance certifications | Always |
| [ ]  | [ ]  | MGCD-05 Compliance plan for control equipment | If the facility has control equipment |

Instructions

**1a) AQ Facility ID number** – Fill in your Air Quality (AQ) Facility Identification (ID) number. This is the first eight digits of the permit number for all permits issued under the operating permit program. If you don’t know this number, leave this line blank.

**1b) Agency Interest ID number** – Fill in your Agency Interest ID number. This is an ID number assigned to your facility through the Tempo database. If you don’t know this number, leave this line blank.

**2) Facility name** – Enter your facility name.

**3)** Complete each line of the table by checking the appropriate box, indicating that the specified form or attachment is included or not included in the application.