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| Minnesota Pollution Control Agency (MPCA), 520 Lafayette Road North, St. Paul, MN 55155-4194 | CH-00Project ScreeningAir Quality Permit Program*Doc Type: Permit Application* |

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| AQ Facility ID number: |       | Agency Interest ID number: |       |
| Facility name: |       |

**Instructions:** Fill out this form last, after you’ve determined the type of permit you need.

Check **all** applicable boxes on this form that describe your proposed project and your facility.

**Applicable analyses:**

[ ]  My project requires Environmental Review (Use the Environmental Review Pre-Screening Form, available at <https://www.pca.state.mn.us/quick-links/environmental-review>, to determine this)

[ ]  Environmental Assessment Worksheet [ ]  Environmental Impact Statement

|  |  |  |  |
| --- | --- | --- | --- |
| Submitted to (who?): |       | on (date mm/dd/yyyy): |       |

[ ]  My project requires a Prevention of Significant Deterioration (PSD) permit, utilizes the Plant-wide Applicability Limit requirements of 40 CFR § 52.21, and/or involves a Best Available Control Technology (BACT) Analysis (either a new analysis or revisions to previous permit conditions).

[ ]  My project involves a case-by-case Maximum Achievable Control Technology (MACT) determination under section 112(g)(2)(B) of the Clean Air Act Amendments of 1990 as described on form CH-07.

[ ]  My project involves a site-specific alternative monitoring request under 40 CFR § 60.13(i) or 40 CFR § 63.8(f).

[ ]  My project involves changes to limits or requirements that are identified as State Implementation Plan (SIP) requirements in my permit or Administrative Order. (Use Form CH-15 to determine this.)

[ ]  My project involves ambient air dispersion modeling for criteria pollutants.

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| Modeling protocol was approved on (date mm/dd/yyyy): |       |
| Modeling results submitted to (who?): |       | on (date mm/dd/yyyy): |       |

[ ]  Modeling follows protocol exactly [ ]  Modeling mostly follows protocol but with minor changes

[ ]  My project involves an Air Emissions Risk Analysis (AERA).

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| Submitted to (who?): |       | on (date mm/dd/yyyy): |       |

[ ]  My project requires at least one other media permit in addition to an air permit (list permits: e.g., National Pollutant Discharge Elimination System [NPDES] permit).

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|       |
| Application submitted to (who?): |       | on (date mm/dd/yyyy): |       |

[ ]  None of the above

**Industry sector:**

[ ]  Petroleum refining

[ ]  Pulp and/or paper mill

[ ]  Composite wood products (e.g., OSB)

[ ]  Metallic mining

[ ]  Non-beverage ethanol production

[ ]  Waste combustor

[ ]  Electric utility

[ ]  None of the above