



Texas Commission on Environmental Quality

Major NSR Summary Table - Instructions

General:

The Major NSR Summary Table is the resolution of the United States Environmental Protection Agency's (EPA) objection to Incorporation by Reference (IBR) of major New Source Review (NSR) in Title V Site Operating Permits (SOP). This table must be submitted for every major NSR permit held at a site or application area. The purpose of this form is to identify monitoring, recordkeeping, reporting, and testing (MRRT) requirements for each emission point as reflected on the Maximum Allowable Emission Rate Table (MAERT). The Major NSR Summary Table follows the general format of the MAERT found in the major NSR permit, with three additional columns. The MRRT columns must include any special condition number(s) which contain the indicated requirement for the specified emission point. The remaining columns must be populated as they appear in the most recently issued MAERT. All necessary footnotes from the MAERT should be included after the table.

The Major NSR Summary Table must be submitted electronically in Word format upon request from the permit reviewer. The table has been specifically formatted to merge into the Title V SOP. Please do not make any changes to the formatting, size or orientation of the table, as these changes will cause problems with the document merge.

Note: The Major NSR Summary Table cannot be used to change underlying NSR conditions, emission limits, or to add MRRT. Changes to underlying NSR conditions, emission limits, or the addition of MRRT are changes to the major NSR permit and should be handled through an appropriate NSR application process.

When completing the table, consider the following:

- Include any special conditions which reference state or federal regulations with relevant requirements such as 40 CFR Part 60, 40 CFR Part 61 or 40 CFR Part 63 (NSPS, NSHAP or MACT)
- A condition, which requires monitoring or testing with a reporting or notification requirement implies recordkeeping even if records are not stated in the condition.
- Include the special condition numbers for one-time tests, which have been completed.
- Include special conditions, which establish, monitor or test a parameter used in the calculation of an emission rate and indirectly monitor an emission source such as annual leak testing of tank trucks, rail cars, or marine vessels.
- List only the special condition number which applies. Subparagraph designations or text describing the special condition should not be included with the condition number.

Specific:

The permit numbers and issuance date must be included in the header of the form. Enter the 30 TAC Chapter 116 permit (XXXX) and associated Prevention of Significant Deterioration (PSD) permit number (PSDTXXXXXX) or Nonattainment (NA) permit number (NXXXXXX) held for the application area. Enter the most recent issuance date (MM/DD/YYYY) for the permit.

Emission Point Number: Enter the emission point no. as identified on the applicable MAERT.

Source Name: Enter the source name as identified on the applicable MAERT.

Air Contaminant Name: Enter the air contaminant name as identified on the applicable MAERT.

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Emission Rates: Enter the emission rates (lb/hr) and (TPY) as identified on the applicable MAERT.

Monitoring and Testing Requirements: Enter the special condition number requiring monitoring of the relevant emission point against the applicable emission rate and/or testing in conjunction with the control standard, emission limit, operations of control equipment, or monitoring equipment of this emission rate. Also, enter the special condition number requiring any monitoring and/or testing of specific parameters used to calculate an emission rate.

Recordkeeping Requirements: Enter the special condition number requiring recordkeeping of the relevant emission point against the applicable emission rate. Also, include the special condition number requiring recordkeeping for any parameter used in the calculation of an emission rate.

Reporting Requirements: Enter the special condition number requiring reporting of the relevant point against the applicable emission rate.

Footnotes: Include all necessary footnotes from the MAERT.

