| **FORM 5** | **MDEQ** | **MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY APPLICATION FOR AIR POLLUTION CONTROL PERMIT** |
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| **Compliance Assurance Monitoring (CAM) Plan** | **Section M1** |
| **1.** | **CAM Applicability** |
|  | *Complete Section M1 for each pollutant specific emissions unit (PSEU) subject to the requirements of 40 CFR Part 64 – Compliance Assurance Monitoring. As an alternative to this form, a CAM Plan may be attached to the application. The CAM Plan shall address all of the items required in Section M1 of this application.*  |
|  |  |
|  | A. | Emission Point Designation (Ref. No.): |       |  |
|  |  |
|  | B. | Emission Point Description:       |  |
|  |  |  |
|  |  |
|  | C. | Regulated Pollutant: |       |  |
|  |  |
|  | D. | Applicable Emission Limitation or Standard: |       |  |
|  |  |
|  | E. | Controlled Potential-to-Emit: |       | tpy |
|  |  |
|  | F. | Pre-controlled Potential-to-Emit: |       | tpy |
|  |  |
|  | G. | Is a CAM Plan for this Emission Point provided as an attachment? | [ ]  | Yes | [ ]  | No |
|  |  |
| **2.** | **Monitoring Approach** |
|  | *Complete the following information for at least one indicator as required by §64.3.* |
|  |  | **Indicator No. 1** | **Indicator No. 2** |  |
|  | **Indicator** |       |       |  |
|  | **Measurement Approach** |  |       |  |
|  | **Monitoring Method and Location** |       |       |  |
|  | **Indicator Range** **(including the corrective action taken for an excursion)** |       |       |  |
|  | **Monitoring Frequency** |       |       |  |
|  | **Data Collection/ Recordkeeping Procedures** |       |       |  |
|  | **Averaging Period** |       |       |  |
|  | **QA/QC Practices** |       |       |  |
| **3.** | **Monitoring Justification** |
|  |  |
|  | Below, provide justification as required by §64.4(b) for the proposed indicator(s) and indicator range(s). Attach any data supporting the justification. Also, in accordance with §64.4(c) and (d), attach any control device operating parameter data obtained from conducting the applicable compliance or performance test as specified by the applicable regulation or any engineering assessment demonstrating the suitability of the indicator range(s). |  |
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