



Construction Permit
SELF-CERTIFICATION TIMELINE TABLE

Company Name: _____
Source Name: _____
Permit Number: _____
Plant AIRS ID^A: _____

Point AIRS ID ^B	Equipment Start-up		Compliance Testing				Compliance Certification	
	Date of Start-up	Date Notice of Start-up Filed ^C	Required Testing Completion Date ^D	Date Stack Test Protocol Submitted ^E	Date Stack Testing Performed	Date Results Submitted to APCD ^F	Self-Certification Due Date ^G	Date Self-Certification Submitted

Footnotes:

- ^A The “Plant AIRS ID” is the first seven digits of the AIRS ID (i.e. 123/0465/003) contained on your permit. In this case, “123/0465”.
- ^B The “Point AIRS ID” is the last three digits of the AIRS ID (i.e. 123/0465/003) contained on your permit. In this case, “003”.
- ^C Notice of start-up must be submitted within 15 days of start-up of equipment.
- ^D Compliance tests must be preformed within 180 days of equipment start-up.
- ^E Stack test protocol must be submitted at least 30 days prior to performing stack test.
- ^F Stack test results must be submitted to the APCD within 60 days of completing the test.
- ^G Operator must self-certify compliance with permit conditions within 180 days of equipment start-up.

Additional Notes:

An up-to-date version of this form must be submitted with the self-certification document if multiple pieces of equipment (i.e. multiple emissions points) are covered by a single permit and will be installed and compliance certified at different times. Submittal of this form does not change the requirements to self-certify each emissions unit within 180 days of start-up as required by the permit.