EPEA Approval Industrial Monitoring Documentation Submission Naming Guideline

Industrial Monitoring Submission Guideline

Naming Convention:

<Description or letter code>-<8 Digit Approval Number>-<Monitoring Year>-<comments>

Where <8 Digit Approval Number> is the approval number padded with zeros, excluding renewal and amendments. For example 00000112 not 112-01-01.

In the conventions below, *<comments>* are optional for all file names. *<comments>* may consist of an additional descriptor required by the Director, or a version number for amended submissions.

Please submit all documents as specified in the Acceptable Formats for EPEA Approval and Code of Practice Records and Submission Coordinates document found on the department's website at:

EPEA Approval Process

Notes:

- Original submission document does not need to be identified as such; however, amended submissions must be clearly identified with a V01, V02, etc. in the comments.
- For email submission, the Subject name of an email submission must contain the document name
- For email submission, please submit files larger than 100MB in separate emails (and separate PDF documents).
- For ETS submission, refer to the ETS training manuals on the ETS Support and Online Learning website.
- The naming convention for the Annual Emissions Inventory Report can be found in the Annual Emissions Inventory Report Standard and Guidance Document on the AMD website.
- If CEMS station identifier or industrial ambient air station identifier is required in the naming convention, it must adhere to the identifier provided by Air Data Stewardship (<u>air.reporting@gov.ab.ca</u>).
- Airsheds must use the 5-digit station identifier assigned to each ambient station, with leading zeros if necessary.
- For formatting and submission information, please see Acceptable Formats for EPEA Approval and Code of Practice Records (alberta.ca)
- Please note the submission and filing systems can accommodate filename lengths up to maximum 125 characters. Please avoid the use of spaces and special characters.

Please contact Air Data Stewardship regarding any monitoring related reports as per approval requirements that are not listed below.



Record/Report Type	Naming Convention:
Air Industrial Records	
Annual Industrial Air Monitoring Report	IAM-<8 Digit Approval Number>- <monitoring year="">-<comments> Example:</comments></monitoring>
	IAM-00000112-2019.pdf
Monthly Industrial Air Monitoring	IAM-<8 Digit Approval Number>- <monitoring year=""><month>-<comments></comments></month></monitoring>
Report	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example: IAM-00000112-201901.pdf
Quarterly Industrial Air	IAM-<8 Digit Approval Number>- <monitoring year="">-<q#>-<comments></comments></q#></monitoring>
Monitoring Report	Where <q#> represents the appropriate Quarter the submission refers to. i.e. Q1 represents the 1st quarter (Jan to March), Q2 represents the 2nd quarter (Apr to Jun), etc.</q#>
	Example: IAM-00000112-2019-Q1.pdf
Industrial Ambient XML File (continuous, intermittent, passive and/or dustfall)	AMB-<8 Digit Approval Number>- <monitoring year=""><month>-<comments></comments></month></monitoring>
	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example:
	AMB-00000112-201901-intermittent.xml
Certified Laboratory Analysis Report (for non-continuous data)	LAB-<8 Digit Approval Number>- <monitoring year=""><month>-<comments></comments></month></monitoring>
	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example: LAB-00000112-201901.pdf



Record/Report Type	Naming Convention:
Ambient Calibration Report	CAL-<8 Digit Approval Number>- <monitoring year=""><month>-<comments></comments></month></monitoring>
(for continuous ambient data)	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example: CAL-00000112-201901.pdf
AMD Form Excel or XML File (monthly) – 1, 2, 5, 8, 10	AMD#-<8 Digit Approval Number>- <monitoring year=""><month>-<comments> Where AMD# is the AMD Form number (1, 2, 5, 8, or 10). Where <month> is represented by a number 01 for Jan, 02 for Feb, etc. This must be submitted as an Excel file (.xlsx) or XML file (.xml). Example: AMD1-00000112-201901.xlsx or .xml</month></comments></month></monitoring>
AMD Form Excel or XML File (quarterly) – 1, 2, 5, 8	AMD#-<8 Digit Approval Number>- <monitoring year="">-<q#>-<comments> Where AMD# is the AMD Form number (1, 2, 5, or 8). Where <q#> represents the appropriate Quarter the submission refers to. i.e. Q1 represents the 1st quarter (Jan to March), Q2 represents the 2nd quarter (Apr to Jun), etc. This must be submitted as an Excel file (.xlsx) or XML file (.xml). Example: AMD1-00000112-2019-Q1.xlsx or .xml</q#></comments></q#></monitoring>
AMD Form Excel or XML File (annual) – 1, 5, 8	AMD#-<8 Digit Approval Number>- <monitoring year="">-<comments> Where AMD# is the AMD Form number (1, 5, or 8). This must be submitted as an Excel file (.xlsx) or XML file (.xml). Example: AMD1-00000112-2019.xlsx or .xml</comments></monitoring>



Record/Report Type	Naming Convention:
Source Emission Survey Report	SES-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
	Where <date> is the date of the survey in YYYYMMDD format.</date>
	Example: SES-00000112-2019-20190101-Stack A.pdf
AMD7 Manual Stack Survey	AMD7-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
Summary Form Excel or XML File	Where <date> is the date of the survey in YYYYMMDD format. This must be submitted as an Excel file (.xlsx) or XML file (.xml).</date>
	Example: AMD7-00000112-2019-20190101-Stack A.xlsx or .xml
Relative Accuracy Test Audit	RATA-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
Report	Where <date> is the date of the audit in YYYYMMDD format.</date>
	Example: RATA-00000112-2019-20190101-Stack A.pdf
AMD9 RATA Summary Form	AMD9-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
Excel or XML File	Where <date> is the date of the audit in YYYYMMDD format. This must be submitted as an Excel file (.xlsx) or XML file (.xml).</date>
	Example: AMD9-00000112-2019-20190101-Stack A.xlsx or .xml
Source Emission Survey and RATA Combined Report	SES RATA-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
	Where <date> is the date of the survey in YYYYMMDD format.</date>
	Example: SES RATA-00000112-2019-20190101-Stack A.pdf



Record/Report Type	Naming Convention:
Cylinder Gas Audits Report	CGA-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
	Where <date> is the date of the survey in YYYYMMDD format.</date>
	Example: CGA-00000112-2019-20190101-Stack A.pdf
AMD4 CGA Summary Form Excel	AMD4-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
or XML File	Where <date> is the date of the survey in YYYYMMDD format. This must be submitted as an Excel file (.xlsx) or XML file (.xml).</date>
	Example: AMD4-00000112-2019-20190101-Stack A.xlsx or .xml
Ambient Site documentation	Ambient Site Doc-<8 Digit Approval Number>- <monitoring year="">-<unique identifier="" station="">-<comments></comments></unique></monitoring>
	Example: Ambient Site Doc-00000112-2019-00000112-C-1.pdf
Ambient Proposal	Ambient Proposal-<8 Digit Approval Number>- <monitoring year="">-<unique identifier="" station="">-<type monitoring="" of="">-<comments></comments></type></unique></monitoring>
	Example: Ambient Proposal-00000112-2019-00000112-C-1-CAM.pdf
Continuous Emissions	CEMS Monitoring Plan-<8 Digit Approval Number>- <date>-<unique identifier="">-<comments></comments></unique></date>
Monitoring System Plan	Where <date> is the date of the submission in YYYYMMDD format.</date>
	Example: CEMS Monitoring Plan-00000112-20190101-Stack B21.pdf
Quality Assurance Plan	QAP Plan-<8 Digit Approval Number>- <monitoring year="">-<date>-<comments></comments></date></monitoring>
	Where <date> is the date of the last revision in YYYYMMDD format.</date>
	Example: QAP Plan-00000112-2019-20190101.pdf



Record/Report Type	Naming Convention:
Audit Report	AUDIT <audit type="">-<8 Digit Approval Number>-<monitoring year="">-<date>-<unique identifier="" station="">-</unique></date></monitoring></audit>
Special Air Annual Report as per Approval Requirements (fugitive emissions, emission reduction, etc.)	SAR-<8 Digit Approval Number>- <monitoring year="">-<name of="" report="">-<comments> Example: SAR-00000112-2019-Fugitive Emissions Report.pdf</comments></name></monitoring>
Special Air Monthly Report as per Approval Requirements (fugitive emissions, emission reduction, etc.)	SAR-<8 Digit Approval Number>-< Monitoring Year> <month>-<name of="" report="">-<comments> Where <month> is represented by a number 01 for Jan, 02 for Feb, etc. Example: SAR-00000112-201901-Fugitive Emissions Report.pdf</month></comments></name></month>
Special Air Quarterly Report as per Approval Requirements (fugitive emissions, emission reduction, etc.)	SAR-<8 Digit Approval Number>- <monitoring year="">-<q#>-<name of="" report="">-<comments> Where <q#> represents the appropriate Quarter the submission refers to. i.e. Q1 represents the 1st quarter (Jan to March), Q2 represents the 2nd quarter (Apr to Jun), etc. Example: SAR-00000112-2019-Q1-Fugitive Emissions Report.pdf</q#></comments></name></q#></monitoring>



Record/Report Type	Naming Convention:
Combined Annual Report (multiple medias i.e. Air,	CMB-<8 Digit Approval Number>- <monitoring year="">-<type included="" media="" of="">-<comments></comments></type></monitoring>
wastewater, etc. in one report)	Example: CMB-00000112-2019-Air Wastewater.pdf
Combined Quarterly Report (multiple medias i.e. Air, wastewater, etc. in one report)	CMB-<8 Digit Approval Number>- <monitoring year="">-<q#>-<type included="" media="" of="">-<comments> Where <q#> represents the appropriate Quarter the submission refers to. i.e. Q1 represents the 1st quarter (Jan to March), Q2 represents the 2nd quarter (Apr to Jun), etc.</q#></comments></type></q#></monitoring>
	Example: CMB-00000112-2019-Q2-Air Wastewater.pdf
Combined Monthly	CMB-<8 Digit Approval Number>- <monitoring year=""><month>-<type included="" media="" of="">-<comments></comments></type></month></monitoring>
Report (multiple medias i.e. Air, wastewater, etc. in one report)	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example: CMB-00000112-201901-Air Wastewater.pdf
Continuous Ambient Monitoring	Notification CAM-<8 Digit Approval Number>- <monitoring year="">-<date>-<comments></comments></date></monitoring>
Notification	Where <date> is the date of the notification in YYYYMMDD format.</date>
	Example: Notification CAM-00000112-2019-20190101.pdf
CEMS Recertification Notification	Notification ReCert CEMS-<8 Digit Approval Number>- <monitoring year="">-<date>-<comments></comments></date></monitoring>
	Where <date> is the date of the notification in YYYYMMDD format.</date>
	Example: Notification ReCert CEMS-00000112-2019-20190101.pdf



Classification: Public

Record/Report Type	Naming Convention:
Start-up Notification	Notification Startup-<8 Digit Approval Number>- <monitoring year="">-<date>-<comments></comments></date></monitoring>
	Where <date> is the date of the notification in YYYYMMDD format.</date>
	Example: Notification Startup-00000112-2019-20190101.pdf
Scheduled Shutdown Notification	Notification Shutdown-<8 Digit Approval Number>- <monitoring year="">-<date>-<comments></comments></date></monitoring>
	Where <date> is the date of the notification in YYYYMMDD format.</date>
	Example:
	Notification Shutdown-00000112-2019-20190101.pdf
Corrective Action Report (CAR)	CAR-<8 Digit Approval Number>- <monitoring year=""><month>-<comments></comments></month></monitoring>
	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc. If multiple months are submitted at once, use the initial monitoring month in the file name</month>
	This must be submitted as an Excel file (.xlsx).
	Example:
	CAR-00000112-202109.xlsx
Source Emission Survey/Relative Accuracy Test Audit Notification – AMD11 Stack Survey and RATA Notification Form Excel or XML File	Source Emission Survey/Relative Accuracy Test Audit Notifications have been replaced by AMD Stack Survey and RATA Notification Form (AMD11)
	AMD11-<8 Digit Approval Number>- <monitoring year="">-<date>-<unique identifier="" stack="">-<comments></comments></unique></date></monitoring>
	Where <date> is the date of the notification in YYYYMMDD format.</date>
	This must be submitted as an Excel file (.xlsx) or XML file (.xml).
	Example:
	AMD11-00000112-2019-20190101-Stack A, B, C.xml or .xlsx



Record/Report Type	Naming Convention:
Airshed Records	
Airshed Ambient XML File	AMB- <airshed acronym="" area="" operator="">-<monitoring year=""><month>-<comments></comments></month></monitoring></airshed>
(continuous, intermittent and/or passive)	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example: AMB-FAP-201901.xml
Airshed Certified Laboratory	LAB- <airshed acronym="" area="" operator="">-<monitoring year=""><month>-<comments></comments></month></monitoring></airshed>
Analysis Report (for non-continuous data)	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example:
	LAB-FAP-201901.pdf
Airshed Ambient Calibration Report (for continuous ambient data)	CAL- <airshed acronym="" area="" operator="">-<monitoring year=""><month>-<unique identifier="" station="">- <comments></comments></unique></month></monitoring></airshed>
	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc. Unique Station Identifier is optional. If submitting one calibration report for all stations within an airshed, the Unique Station Identifier would not be provided.</month>
	Example:
	CAL-FAP-201901-01234.pdf CAL-FAP-201901.pdf
Airshed Annual Air Monitoring	<airshed acronym="" area="" operator="">-<monitoring year="">-<comments></comments></monitoring></airshed>
Reports	Example: FAP-2019.pdf
Airshed Monthly Air Monitoring Reports	<airshed acronym="" area="" operator="">-<monitoring year=""><month>-<comments></comments></month></monitoring></airshed>
	Where <month> is represented by a number 01 for Jan, 02 for Feb, etc.</month>
	Example:
	FAP-201901.pdf



Record/Report Type	Naming Convention:
Airshed Ambient Site documentation	Ambient Site Doc- <airshed acronym="" area="" operator="">-<date>-<unique identifier="" station="">-<comments></comments></unique></date></airshed>
	Where <date> is the date of the last revision in YYYYMMDD format. For a passive network (all passives in one site document), provide range of Unique Station Identifiers.</date>
	Example: Ambient Site Doc-FAP-20190101-01234.pdf Ambient Site Doc-FAP-20190101-02258-02264.pdf
Airshed Ambient Monitoring Notifications	Notification- <airshed acronym="" area="" operator="">-<date>-<comments></comments></date></airshed>
	Where <date> is the date of the notification in YYYYMMDD format.</date>
	Example: Notification-FAP-20190101.pdf
Airshed Monitoring Plan	Airshed Monitoring Plan- <airshed acronym="" area="" operator="">-<date>-<comments></comments></date></airshed>
	Where <date> is the date of the last revision in YYYYMMDD format.</date>
	Example:
	Airshed Monitoring Plan-FAP-20190101.pdf



Record/Report Type	Naming Convention:
Soil Records	
Soil Monitoring Program Proposal	SMP-<8 Digit Approval Number>- <monitoring year=""> There are usually 2 requirements in a 10 year Approval Example: SMP-00048309-2021</monitoring>
Soil Monitoring Program Report	SMR-<8 Digit-Approval Number>- <monitoring year=""> There are usually 2 requirements in a 10 year Approval Example: SMR-00048309-2022</monitoring>
Soil Management Program Proposal as per Approval Requirements	Soil Mgmt Program Proposal-<8 Digit-Approval Number>- <monitoring year=""> Example: Soil Mgmt Program Proposal-00048309-2022</monitoring>
Soil Management Program Report as per Approval Requirements	Soil Mgmt Program Report-<8 Digit Approval Number>- <monitoring year=""> Example: Soil Mgmt Program Report-00048309-2023</monitoring>



Classification: Public

Record/Report Type	Naming Convention:
Waste Records	
Annual Hazardous Waste Management Report	HWR-<8 Digit Approval Number>- <monitoring year=""> Example: HWR-00048309-2011 HWR-00048309-2011-V01</monitoring>
Monthly Hazardous Waste Management Report	HWR-<8 Digit Approval Number>- <monitoring year="">-<month> Where <month> represented numerically for example 01 for Jan, 02 for Feb. etc. Example: HWR-00048309-2011-02</month></month></monitoring>
Quarterly Hazardous Waste Management Report	HWR-<8 Digit Approval Number>- <monitoring year="">-<q#> Where <q#> represents the appropriate Quarter the submission refers to. i.e. Q1 represents the 1st quarter (Jan to March), Q2 represents the 2nd quarter (Apr to Jun), etc. Example: HWR-00048309-2011-Q2</q#></q#></monitoring>



Record/Report Type	Naming Convention:
Water Records	
Annual Industrial Water Monitoring Reports	IWW-<8 Digit Approval Number>- <monitoring year=""> Example: IWW-00000111-2015 IWW-00000111-2015-V01</monitoring>
Monthly Industrial Water Monitoring Reports	IWW-<8 Digit Approval Number>- <monitoring year="">-<month> Where <month> represented numerically for example 01 for Jan, 02 for Feb. etc. Example: For the monthly monitoring report for January 2012 IWW-00000111-2012-01</month></month></monitoring>
Annual Groundwater Monitoring Reports	GWR-<8 Digit Approval Number>- <monitoring year=""> Example: GWR-00000111-2011</monitoring>
Groundwater Monitoring Proposals	GWP-<8 Digit Approval Number>- <monitoring year=""> Usually only required once on a specified date Example: GWP-00000111-2011</monitoring>

