



Pennsylvania
**Department of
Environmental Protection**
Bureau of Clean Water

**Standard Operating Procedure (SOP)¹ for Clean Water
Program
New and Reissuance Individual Generator Permit Applications
for Beneficial Use of Biosolids
SOP No. BCW-PMT-007
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Agency Name	Department of Environmental Protection (DEP)
Address	400 Market Street
City, State, Zip	Harrisburg PA 17101
Phone number	(717) 783-2300
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Written By / Date	William Gaspari, P.E. / May 22, 2026
Reviewed By / Date	Richard Wright, P.E. / June 26, 2026
Approved By / Date	Jay Patel, P.E. / June 28, 2026

¹ **DISCLAIMER:** The process and procedures outlined in this SOP are intended to supplement existing requirements. Nothing in the SOP shall affect regulatory requirements. The process, procedures and interpretations herein are not an adjudication or a regulation. There is no intent on the part of DEP to give the rules in this SOP that weight or deference. This document establishes the framework within which DEP will exercise its administrative discretion in the future. DEP reserves the discretion to deviate from this policy statement if circumstances warrant. All hyperlinks in this SOP are intended for DEP use only.



Version History

Date	Version	Description	Author
5/29/2026	2.1	Updated to clarify the "Application Received Date" and related submission dates.	William Gaspari
6/30/2024	2.0	Updated to reflect Payback	Kevin McLeary
7/16/2013	1.1	Updated Section III to indicate that incompleteness letters will be sent to permittees if a renewal application is significantly deficient.	Sean Furjanic
2/1/2013	1.0	Original	Sean Furjanic



OBJECTIVE	This SOP describes the procedures used by the Department of Environmental Protection (DEP) Clean Water Program will process applications for new and reissuance (renewal) individual generator permits for the beneficial use of biosolids. The authorization types covered by this SOP are “PABIG” (Individual Generator Permit for Beneficial Use of Biosolids by Land Application, In PA) and “PABGO” (Individual Generator Permit for Beneficial Use of Biosolids by Land Application, Out of State). Regional offices review “PABIG” permit applications while DEP’s Bureau of Point and Non-Point Source Management (BPNPSM) reviews “PABGO” permit applications. Under the Governor’s Executive Order 2023-07 (Building Efficiency in the Commonwealth’s Permitting, Licensing, and Certification Processes), DEP has 150 business days to take a final action on new or renewed PABIG Application. Failure to take action within this period of time may result in a refund in the NOI fee (“Payback”).
SCOPE	<u>General Policies</u> 1. In general, an individual generator permit will be required in lieu of General Permit coverage where one or more of the following apply: a. A biosolids product cannot be adequately regulated under the PAG-07, PAG-08 or PAG-09 General Permits. An example is a biosolids product that meet exceptional quality standards but is a liquid instead of a solid material. In such cases the individual generator permit could be issued using PAG-07 criteria but providing other restrictions on distribution and application. b. When biosolids intended for beneficial use by land application are prepared by persons with a significant history of non-compliance with permits issued by DEP. 2. Where residential septage is collected in multiple regions by the person submitting an individual generator application, the region in which the main office of the generator is located will process the individual generator permit application. The other regions will cooperate with that region in processing the application where requested.
ROLES AND RESPONSIBILITIES	The SOP is organized sequentially by activities that will be completed. The functional roles that are responsible for the activity are identified with the name of the activity as follows: • Preliminary Data Management and Fee Processing (Administrative Staff) • Completeness Review (Sewage Planning Specialist) • Technical Review and Preparation of Draft Permit (Application Manager) • Final Decision (Program Manager) • Final Permit Processing (Administrative Staff or Application Manager)



	Administrative Staff – Administrative staff based on regional staffing and policy. Administrative staff are responsible for receiving and date stamping hard copies of applications, scanning them into the computer and emailing them to the appropriate Application Manager. They are responsible for fee processing. They are responsible for creating an electronic file folder and entering the module into eFACTS if the Application Manager does not. Application Manager – Responsible for ensuring fees are in accordance with 25 Pa. Code Chapter 271. Responsible for completeness and technical reviews of the module, coordinating the review with other staff, such as the Hydrogeologist. Prioritization of application received is expected with the assistance of the Section Chief. Responsible for communicating with the applicant and for preparing Deficiency, Approval and Denial Letters. They are responsible for ensuring the application meets all review timelines. Responsible for briefing management during an Elevated Review. Responsible for distributing final letters to all parties, closing out eFACTS and populating the electronic file folder with the module and all supplemental information. Section Chief – Responsible for reviewing and revising the application Deficiency, Approval and Denial letters prior to signing the letters. Responsible for being part of the Elevated Review Process. Responsible for ensuring the application meets all review timelines. Program Manager – Responsible for being part of the Elevated Review Process. Responsible for ensuring the application meets all review timelines. Regional Director or Bureau Director - Responsible for being part of the Elevated Review Process, if applicable.
MATERIALS AND EQUIPMENT	• Computer • Access to eFACTS • Access to eMapPA • Photocopier/Scanner • 25 Pa. Code Chapters 271, 275, 285, 91, 92a, 102, and 105 • The Clean Streams Law



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INTRODUCTION

This SOP describes the procedures used by the Department of Environmental Protection (DEP) Clean Water Program will process applications for new and reissuance (renewal) individual generator permits for the beneficial use of biosolids. The authorization types covered by this SOP are “PABIG” (Individual Generator Permit for Beneficial Use of Biosolids by Land Application, In PA) and “PABGO” (Individual Generator Permit for Beneficial Use of Biosolids by Land Application, Out of State). Regional offices review “PABIG” permit applications while DEP’s Bureau of Clean Water (BCW) reviews “PABGO” permit applications.

DETAILS / PROCEDURES / STEPS

I. Preliminary Data Management and Fee Processing (Administrative Staff)

When applications are received, administrative staff will promptly:

A. Create the authorization (Auth) record in [eFACTS](#).

1. Select the proper auth type code (“PABIG” or “PABGO”) and verify that the correct fee was submitted (\$500).
 - a. If no fee is included in the application (e.g., the applicant selects the wrong categories and ends up with PUP not requiring a fee), then the application shall not be entered into eFacts until the fee is received. The day the fee is received shall be used as the application received date, as based on submission type (see Section I.A.6.). An application with no fee shall be considered incomplete and notification shall be sent to the applicant informing them that the fee will need to be submitted.
 - b. If an incorrect fee is included in the application, then the application shall be entered into eFacts using the appropriate received date, as based on submission type (see Section I.A.6.). An application with an incorrect fee shall be considered incomplete and notification shall be sent to the applicant informing them of the incorrect fee.

A subtask of “SDN” (Send Deficiency Notice/Receive Response) shall be entered into eFacts with the corresponding date the incompleteness notification is sent to the applicant. A technical review of the application will not proceed until the correct fee is received.

2. Prepare the physical check payment for transmission to the regional business office following [Management Directive OAM-1000-01](#) and enter the fee payment against the authorization in [eFACTS](#) unless the client is fee exempt. A copy of the check will be made and placed in the application file.
3. Select the proper application type using the appropriate regional organization code. Where the client previously was covered by a General Permit and must now apply for an individual permit or the decision is otherwise made to convert the permit to an individual permit, the application type should be NEW.
4. Enter a 9-digit program-specific ID for the application as follows:



PABISXXYY

where

XX = organizational codes listed below and

YY = sequential number that indicates the number of new individual biosolids site permits issued by the organization.

NOTE – The organizational codes listed below should be increased sequentially when the number of permits exceeds 99. For example, the 99th individual site application has been received in NERO, and a permit number of “PABIS2299” was assigned. The 100th individual site application received in NERO will have a permit number of “PABIS2300”.

<u>Region</u>	<u>Organizational Code</u>
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SERO:	00
NERO:	22
SCRO:	35
NCRO:	48
SWRO:	61
NWRO:	83
Central Office:	99

5. Associate the proper client and site to the project/authorization. If necessary, create the client, site, client/site relationship, at least one subfacility (SF) and the primary facility (PF).
 - a. For biosolids processing conducted at a municipal sewage treatment facility, use the existing “SP” (Sewage Publicly Owned (Muni)) PF created for the NPDES program.
 - b. For biosolids processing conducted by a municipality in which the processing is done separately from a sewage treatment facility, create a new “SP” PF (or use the previously created PF).
 - c. For biosolids processing conducted by a non-municipal entity in which the processing is done separately from a sewage treatment facility, create a “SN” (Sewage Non-Publicly Owned (Non-Muni)) PF for non-composting treatment methods or a “PC” (Private Composter) PF for composting treatment (or use the previously created PF).
 - d. For biosolids processing at out of state facilities, create an “OSBP” (Out-of-State Biosolids Processing) PF.
 - e. For SFs, use an SF type of “Biosolids Treatment” if non-composting treatment methods will be used or “Compost/Processing” if composting will be done.

NOTE – The PF Other ID must match the program-specific ID on the application screen, unless the PF is associated with an NPDES discharge permit. Change the PF Other ID as necessary when permits are renewed.

6. Enter the date the application was received (“Recvd”) and the date administrative staff creates the authorization (“Admin”) into eFACTS’ Application Screen. The application date received shall be based on the type of submission, as follows:
 - a. Electronic Submissions via Public Upload with Payment (“PUP”): The date indicated by the system-generated timestamp upon successful submission.



- b. Physical Submissions: The date the submission is physically delivered to a DEP office as established by a verifiable system timestamp or documented physical receipt.
 7. If required by [eFACTS](#) to create the authorization, select the lead reviewer.
 8. Select the Master Auth or set the current authorization to be the Master Auth, as appropriate.
 9. Create a subtask of "COMPL" (B/E Completeness Review) under the Completeness Review task in [eFACTS](#), and enter a start date that corresponds to the date the application was received.
- B. Enter consultant information.
- If a consultant is identified on the application, select the appropriate client or otherwise create the consultant as a client on the Application Screen.
- C. Enter or otherwise review and update PF Details.
1. Update PF Mailing Address (client address) and Location Address (site address) in accordance with the application, as necessary.
 2. Ensure the Client ID and Other ID of the PF are identical to those for the authorization, otherwise update the PF.

II. Completeness Review (Application Manager)

Completeness reviews of individual generator permit applications will be completed by the application manager in the regional office that covers the county in which the applicant is located.

Application managers should finish the Completeness Review within 10 business days of DEP's receipt of an application.

When the application manager receives the application from administrative staff, the application manager will:

- A. Review the application for completeness and overall technical adequacy. A complete and technically adequate application includes the following, not including the fee that is addressed in Step I:
 1. Original individual permit application (signed and notarized) and 2 copies for in-state or 3 copies for out-of-state applicators.
 2. Laboratory analytical results for pollutants, pathogens and vector attraction reduction, as specified in DEP's most current Biosolids Sampling Manual.

For new applications, data for at least two sampling events should be submitted that cover 60 days of biosolids generation. For renewal applications, the applicant should submit all data that has been collected but not submitted since the most recent Annual Report. The number of samples collected must be in accordance with the current edition of the Biosolids Sampling Manual.



3. A detailed sampling plan as described in DEP's most current [Biosolids Sampling Manual](#).
4. Evidence of "Hazardous Waste Determination" conducted in accordance with requirements specified in 40 CFR 262.11(c) to the extent incorporated by reference in [Title 25 Pa. Code §262a.10](#). This may be one of the following:
 - a. Laboratory analysis of the biosolids conducted in accordance with [40 CFR 261.24](#).
 - b. A report of industrial wastes discharged into the sewer system such as the one included in the annual report required in [Title 25 Pa. Code §94.12](#).
 - c. If the 4.a. or 4.b. are not available, a signed certification (see Appendix 1 of the application instructions) stating that the biosolids are not hazardous.

NOTE – Residential septage haulers are not required to perform the hazardous waste determination.

5. A description of the facility's operation and treatment used to stabilize the sewage sludge and meet pathogen and vector attraction reduction requirements.
6. A copy of the label or information sheet for biosolids that will be sold, given away, or otherwise distributed as described in [Section 271.911](#), if the facility produces exceptional quality biosolids. A label or information sheet is not required for non-exceptional quality biosolids or residential septage.
7. For facilities renewing their Individual Generator Permit, a [Biosolids Quality Enhancement Plan](#) (BQEP) must be submitted as required by a permit condition and/or Title [25 Pa. Code §271.921](#). A biosolids quality enhancement plan is not required for a residential septage application.
8. Certified mail receipt indicating that the municipality and county conservation district where the site is located were notified.
9. If a residual material, such as cement kiln dust, is being used to produce a biosolids product that is beneficially used, the residual materials must be authorized for beneficial use via a General Permit or be determined to be a coproduct as defined in [§287.1](#) (referring to definitions) and meet the requirements under [§287.8](#) (referring to coproduct determinations) or [§287.9](#) (referring to industry-wide coproduct determinations) prior to mixing. If the residual material is approved for beneficial use via a General Permit, a copy of the General Permit authorizing the beneficial use of the residual material must be submitted with the Individual Generator permit application. If the residual material is considered a coproduct, then either a letter from DEP indicating concurrence with the coproduct determination or a detailed description of the residual waste to be used, its benefits to the biosolids product, and the required analyses and documentation necessary to verify the residual material meets the requirements of a coproduct must be submitted with the Individual Generator permit application.
10. For facilities located outside the Commonwealth, a copy of each permit listed in Block G (Compliance Review) of the application form;

NOTE – In general, if the applicant submits an application form that is not the most current form, the application manager may deem any information that is missing a deficiency, at the application manager's discretion. If the application is not denied as a result, the



application manager will notify the consultant or applicant that a more recent version of the application is available for future use.

- B. Follow the procedures contained in the SOP for Management of Late NPDES Permit Renewal Applications (BPNPSM-ENF-001) if the application is for a permit renewal and was received late.
- C. Complete the following data management tasks in [eFACTS](#):
 - 1. Create, or otherwise review and edit, all Biosolids Treatment or Compost/Processing SFs listed in the application. Enter SF latitude and longitude.
 - 2. Review and edit the PF latitude and longitude, using the coordinates reported on the application or the central point of the site.
 - 3. Link all applicable SFs to the authorization record.
- D. If none of the criteria in A.1 – 10 are found to be deficient, the application manager will proceed to Step II H. No “completeness letter” will be issued.
- E. If the application is incomplete and the deficiencies are determined to be insignificant (i.e., an item that in the application manager’s judgment can be corrected within one business day), the application manager will contact the applicant (or the applicant’s authorized representative) by phone to explain the deficiency and offer the opportunity to submit the necessary materials informally by the end of the next business day to make the application complete. The application manager may or may not (at the application manager’s discretion) follow up the phone call with an email to the applicant and/or consultant.

NOTE – The application manager should attempt to communicate with the applicant directly. Where this fails, the application manager may attempt to communicate with the consultant, if any.

A phone log will be kept by each application manager that details the name of the person contacted, the day and time of the conversation, and notes for all communications regarding the completeness and technical reviews. All phone logs will be retained with the application file during and following permit issuance, or otherwise a database or spreadsheet will be used and made accessible to allow others to check latest correspondence for a case if the application manager is out of the office.

In the event the application manager is unable to contact the applicant or consultant by phone within 5 business days, the application manager will proceed to Step III F (for new applications) or Step III G (for renewal applications). After the necessary materials have been received (receipt by email or fax is acceptable except when original signatures, plans or seals are needed), and assuming the application can then be considered complete, the application manager will then proceed to Step III H. If the submission does not correct the original insignificant deficiencies, the application manager will proceed to Step III F (for new applications) or Step III G (for renewal applications).

- F. For **new** applications, if the applicant fails to submit the requested information by the next business day following a phone call (or multiple attempts to contact the applicant or consultant by phone), or if the deficiencies are determined to be significant, the application manager will prepare a letter that denies the application, for the Program Manager’s signature. The template in WMS found at *Letters – Application Denial Letter* will be used. The [eFACTS](#) authorization



- record will be closed out by using the disposition code “Denied.” A subtask of “DENC” (Application Incomplete – Denied) will be entered into [eFACTS](#) against the Completeness Review Task, with start and end dates corresponding to the date of the letter. The application fee will not be returned. A new application fee will be required as part of a resubmission.
- G. For **renewal** applications, if the applicant fails to submit the requested information by the next business day following a phone call (or multiple attempts to contact the applicant or consultant by phone), or if the deficiencies are determined to be significant, the application manager will transmit a letter identifying the deficiencies. The template in WMS found at *Letters – Renewal Application Incomplete Letter* will be used. The application manager will enter a subtask of “SDN” (Send Deficiency Notice/Receive Response) into [eFACTS](#) with a start date corresponding to the date of the letter.
- H. Enter an end date for the “COMPL” subtask, when the application is deemed complete.

III. Technical Review and Preparation of Draft Permit (Application Manager)

Following completion of the Completeness Review, the application manager will evaluate site conditions, determine facility-specific permit conditions and prepare the permit documents as follows:

- A. Enter a “DR” (Decision Review) subtask in [eFACTS](#) under the Technical Review task, with a start date corresponding to the date following the determination that the application is complete.
- B. Document the following on the “Administrative and Technical Review Checklist” for individual generator permits. The technical review should be completed within 140 business days. A site visit may be conducted as needed.
1. Verify that the pollutant concentrations do not exceed limits in [§271.914\(b\)\(1\)](#) (Table 1 Ceiling Concentrations) and (b)(3) (Table 3 Pollutant Concentrations) (not applicable to residential septage).
 2. Verify that the correct analytical methods were employed for the pollutant concentrations.
 3. Identify which alternative the applicant is using to meet the pathogen reduction requirements.
 4. Verify that the pathogen reduction requirements have been met and that the correct analytical methods have been followed.
 5. Identify which option the applicant is using to meet the vector attraction reduction requirements.
 6. Verify that the vector attraction reduction requirements have been met and that the correct analytical methods have been followed.
 7. Verify that the Hazardous Waste Determination has been completed and that the correct analytical methods have been followed (not applicable for residential septage) and verify that the sewage sludge is non-hazardous according the standards in DEP’s regulations.



8. Verify that the sampling plan uses correct methods and sampling frequencies as described in the Biosolids Sampling Manual. Verify that the sampling plan has been followed and the samples collected are representative of the final product.

NOTE – Application managers should review the sampling plan during the pre-application meeting, if possible and if one is held.

9. Verify that all laboratories used for sample testing have the appropriate certifications in Pennsylvania.
10. Verify that the Biosolids Quality Enhancement Plan meets the requirements in [25 Pa. Code Section 271.911](#).
11. Conduct a compliance review for any unresolved violations in coordination with other programs in DEP if necessary. This may be done by using the WMS query found at *Violations – eFACTS – Open Violations by Client by Permit No.*

C. If necessary, transmit a technical deficiency letter.

1. In the event, upon completion of Step III, the application manager determines that additional information is required or technical problems with the APPLICATION exist, the application manager will determine whether the identified deficiency is significant or insignificant. In general, insignificant deficiencies are those that can be corrected quickly by the applicant (e.g., one day) so that only a minimal processing delay occurs.
2. If the deficiencies are determined to be insignificant, the application manager will contact the applicant and/or the project consultant by phone and request a response by the close of the next business day to complete the application. A phone log will be maintained by the application manager to record the results of all such conversations. A follow-up email may be transmitted at the application manager's discretion.
3. If a) the insignificant deficiencies are not corrected by the timeline requested, b) multiple phone calls to the applicant and consultant fail to establish communication, or c) the application manager determines that the deficiencies are significant, the application manager will prepare a technical deficiency (TD) letter. All deficiencies will be identified in the TD letter with appropriate cites to the statutory and regulatory obligation that the applicant failed to meet. The Section Chief and Program Manager will review the TD letter before it is sent out. The number of TD letters will be limited to one in most circumstances. The letter will request a response within 15 business days or a longer period of time at the application manager's discretion (as long as it does not exceed the processing deadline in [eFACTS](#)). The application manager will enter a subtask of "SDN" (Send Deficiency Notice/Receive Response) into [eFACTS](#) with a start date corresponding to the date of the letter.
4. If the applicant responds to the TD letter within 15 business days or the alternative schedule, the application manager will enter an end date for the "SDN" subtask in [eFACTS](#) corresponding to the date the submission was received, review the submission and, assuming it addresses the concerns raised in the TD letter, proceed with Step III D. If the submission does not address the concerns in the TD letter, proceed to Step III C.5 unless the deficiency is insignificant and can be resolved quickly.
5. If the applicant fails to respond to the TD letter within 15 business days or the alternative schedule, or if the response fails to address the issues raised in the TD letter, the



application manager will enter a subtask of “ELEV” (Elevated Review Process) and brief the Section Chief on the circumstances.

6. If technical deficiencies remain following the Elevated Review Process and the decision is to deny the application, the application manager will enter a “DENT” subtask (App Technically Deficient – Denied) into [eFACTS](#) using start and end dates for the “DENT” subtask corresponding to the date of the decision, enter end dates for the “SDN” and “ELEV” subtasks, and prepare a letter that denies the application for the Program Manager’s signature. The denial will identify all deficiencies and the statutory and regulatory obligation that the applicant failed to meet. The authorization will be closed in [eFACTS](#) using the disposition code “Denied.”
- D. Prepare the draft permit documents and issue the draft permit.
1. Application managers or administrative staff will use the template for individual site permits to develop the draft permit. The template can be found in the Bureau of Clean Water’s Teams [Biosolids Coordinator folder](#).
 2. The application manager or administrative staff will develop a draft permit cover letter.
 3. The application manager will develop a posting for the PA Bulletin and provide it to administrative staff.
 4. Administrative staff or the application manager (regions may decide) will complete the following:
 - a. A start date for the subtask “DP” will be entered in [eFACTS](#) for the Technical Review Task. The start date is the date of permit issuance.
 - b. One or more copies of the complete draft permit package, consisting of the cover letter, draft permit, and draft permit notice for applicant posting will be made for mailing to the applicant and consultant, as applicable. The copy with the original signature will be mailed to the applicant. One copy will be retained for the case file.
- E. Review applicant and public comments.

The 30-day comment period begins on the date the notice is published in the [PA Bulletin](#).

1. The application manager will review comments received from the applicant (or the applicant’s consultant) and decide whether the draft permit should or may be modified to address the comments. The application manager will consult with the Section Chief, Central Office and regional counsel, as necessary. If the permit will be issued, the applicant’s comments will be addressed in the final permit cover letter. In general, Central Office should be contacted for assistance where comments concerning the standard language of the permit are made unless the application manager has experience in addressing similar comments.
2. The application manager will review comments received from the public. In general, if the application manager, Section Chief or Program Manager determine that there is “significant public interest” in holding a hearing, the application manager will coordinate with the regional community relations coordinator to schedule a public hearing and prepare a PA Bulletin notice to announce the hearing. The subtask “PH” will be used in [eFACTS](#) to document the public hearing and enter a start date corresponding to the date the need for



a public hearing was determined. Following the hearing and receipt of the hearing transcript, the application manager will prepare a Comment-Response document, attach it to the final issuance or denial letter, and copy all commentators on the letter. An end date will be entered into the "PH" subtask in [eFACTS](#) corresponding to the final permit issuance date. All commentators and the applicant will receive a copy of the Comment-Response document.

If public comments are received and a hearing is not held, the application manager will review the comments and decide whether the draft permit should or may be modified to address the comments. All public comments received will be responded to in writing as part of a Comment-Response document that is issued with the final approved permit or denial letter. The applicant and commentators will be copied on the Comment-Response document.

3. Application managers may not modify the standard language of the permit unless Central Office agrees with the modification so that a change can be made to the statewide template.

F. Decide whether to redraft the permit.

If the application manager decides to 1) make permit conditions more stringent or 2) make permit conditions less stringent where the application manager is aware there is public interest in the permit, a revised draft permit will be prepared and issued with a new public notice in the PA Bulletin.

G. Prepare final permit documents following the public comment period.

1. Application managers will enter an end date for the "DP" subtask 30 days following publication in the PA Bulletin.
2. If there are unresolved violations associated with the applicant or facility that could, in the application manager's, Operation Chief's and/or Program Manager's judgment, be addressed most effectively through issuance of the permit to require implementation of measures designed to achieve compliance, permit issuance may proceed despite the unresolved violations. Otherwise, the permit should be held until compliance issues are resolved, and a subtask of "NC" (Non-Compliance Prohibits Final Decision) should be entered into [eFACTS](#)
3. The application manager will make any final edits to the individual generator permit and apply effective and expiration dates to the first page.
 - a. For new permits, the effective date will be the date of issuance and the expiration date will be five years minus one day from the effective date.
 - b. For reissued permits, the effective date will be the day after the expiration date of the current permit, and the expiration date will be five years minus one day from the effective date.
4. The application manager or administrative staff will prepare a final cover letter.
5. The application manager will prepare the PA Bulletin notice that identifies DEP's final decision on the application.



6. The final permit package will be assembled and provided to either 1) the Section Chief, for final review or 2) the Program Manager, at regions' discretion.

IV. Final Decision (Program Manager)

The Program Manager will complete the following tasks upon receipt of the final permit package:

- A. Review the final permit documents.
- B. Sign the final permit cover letter and the first page of the permit document if the Program Manager is in agreement with the content or otherwise return the package to the application manager for edits.
- C. Submit the final, signed permit package to administrative staff or the application manager (at regions' discretion).

V. Final Permit Processing (Administrative Staff or Application Manager)

Administrative staff or the application manager will complete the following tasks upon receipt of the final, signed permit package:

- A. Enter effective and expiration dates for the permit into [eFACTS](#)
- B. Enter an end date for the "DR" subtask in [eFACTS](#) corresponding to the issuance date.
- C. Issue the authorization in [eFACTS](#)
- D. Make copies, and mail the copies to the applicant, consultant, and other interested parties as applicable. Final permits will not be issued via Certified Mail.
- E. Transmit the case files to the regional file room.

REFERENCES

[Biosolids Quality Enhancement Plan Manual](#).

[Biosolids Sampling Manual](#).

APPENDICES

APPENDIX 1

Acronyms

Acronym	Name
ACHD	Allegheny County Health Department



BUS7	Land application of exceptional quality biosolids general permit
BUS7O	Land application of exceptional quality biosolids, out-of-state general permit
BUS8	Land application of quality biosolids general permit
BUS8O	Land application of quality biosolids, out-of-state general permit
BUS9	Land application of residential septage general permit
BUS9O	Land application of residential septage, out-of-state general permit
COMPL	Completeness review
CV	Conveyance subfacility
DENC	Application incomplete – denied
DENT	Application technically deficient – denied
DEP	Department of Environmental Protection
DP	Draft permit
DR	Decision review
DRBC	Delaware River Basin Commission
ECHD	Erie County Health Department
eFACTS	Environmental Facility Application Compliance Tracking System
ELEV	Elevated review process
IRIS	Individual Residential Spray Irrigation System
LR	Lead Reviewer
NCRO	Northcentral Regional Office
NERO	Northeast Regional Office
NOI	Notice of Intent
NPDES	National Pollutant Discharge Elimination System
NWRO	Northwest Regional Office
O&M	Operation and maintenance
OSBP	Out-of-state biosolids processor
PABGO	Biosolids out-of-state individual generator permit
PABIG	Biosolids individual generator permit
PABIS	Biosolids individual site permit
PAG	Pennsylvania General Permit
PC	Private composter
PF	Primary facility
PH	Public hearing
PS	Pump station subfacility
SCRO	Southcentral Regional Office
SDN	Send deficiency notice
SERO	Southeast Regional Office
SEO	Sewage Enforcement Officer



SF	Subfacility
SN	Sewage Non-Publicly owned
SOP	Standard Operating Procedure
SSN	Site suitability notice
SWRO	Southwest Regional Office
TD	Technical deficiency
USGS	United States Geological Survey
WMS	Water management system
W2CAF	Water Quality Management Part II Manure storage facility
W2IW	Water Quality Management Part II Industrial Waste Treatment Plant
WQ2LA	Water Quality Management Part II Sewerage Treatment Plant Land Application
WQ2PS	Water Quality Management Part II sewer extensions and pump stations
WQ2TP	Water Quality Management Part II sewage treatment facility
WQG01	Water Quality Management general permit for small flow treatment facilities
WQG02	Water Quality Management general permit for sewer extensions and pump stations
WQJ91	Water Quality Management Part II Pesticides permit