

DWEE Permitting Overview

Power Summit October 1, 2025

Presented by:
Reuel Anderson, Administrator
Permitting and Engineering



DWEE Permitting

Permitting and Engineering Programs

- Air Construction and Operating
- Integrated Waste and RCRA
- National Pollutant Discharge Elimination System (NPDES)
- Drinking Water and Wastewater Construction
- Concentrated Animal Feeding Operation (CAFO)-Construction and Operating

Other DWEE Permitting Programs

- Dam Safety
- CAFO NPDES Permit
- Mineral Exploration
- On-site Wastewater Treatment Operating Permit
- Underground Injection Control
- Surface Water Permit



- 1. Application Submittal
- 2. Administrative and Technical Review [Internal]
- 3. Document Drafting
- 4. Internal Review [Internal]
- 5. Compliance Review [Internal]

- 6. Supervisor Review [Internal]
- 7. Courtesy Source Review [External]
- 8. Public Notice (if applicable) [External]
- 9. Public Hearing (if applicable) [External]
- 10. Final Review and Issuance



2. Administrative and Technical Review:

What is it?

This step involves review of different parts of the application to ensure it accurately portrays the project.



- ✓ Not being registered with Secretary of State;
- ✓ Responsible Official designation;
- ✓ Fee amount/submittal (if applicable);
- ✓ Not submitting proper documentation (i.e.: calculation sheets, specification sheets, etc.)



3. Document Drafting:

What is it?

This step involves preparing the permit documents (i.e: calculation sheet, permit, and fact sheet) based on the application.



- ✓ Not submitting proper documentation (i.e.: calculation sheets, specification sheets, etc.)
- ✓ Changing scope of the project (i.e.: adding new things, modifying proposed limitations, etc.);
- Delays in responding to communication request timelines



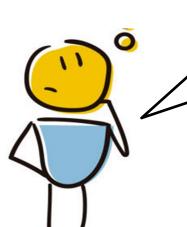
4. Internal Review, 5. Compliance Review, 6. Supervisor Review:

What is it?

This step involves peer-reviewing the drafts to address any mistakes and to address enforceability.



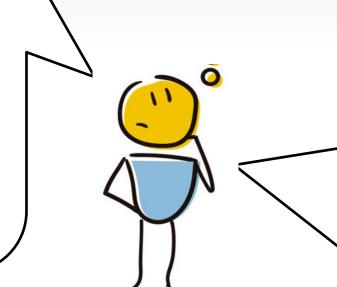
- ✓ Workload may delay peerreviews;
- ✓ Changing scope of the project (i.e.: adding new things, modifying proposed limitations, etc.)



7. Courtesy Source Review:

What is it?

This step involves a courtesy source review to look over the draft documents and provide any comments they may have prior to public notice (if applicable) or issuance.



- ✓ Changing scope of the project (i.e.: adding new things, modifying proposed limitations, etc.);
- ✓ Asking for additional items that were not in the scope of the project;
- ✓ Delays in responding to communication request timelines.

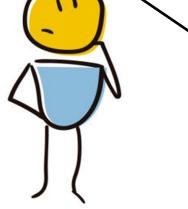


8. Public Notice – if applicable:

What is it?

This step (if applicable) involves providing the public with an opportunity to review and comment on draft permit documents.





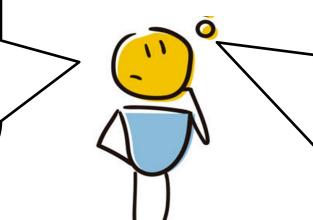
- ✓ While it is within the public notice procedures, waiting until the end of the public notice period to submit comments usually slows the issuance process;
- ✓ Changing scope of the project (i.e.: adding new things, modifying proposed limitations, etc.)



9. Public Hearing – if applicable:

What is it?

This step (if applicable) involves providing citizens with an additional opportunity to review and comment on draft permit documents via a public hearing.



- ✓ While it is within the public hearing procedures, if a hearing request is received (and granted) it necessitates an additional public notice period (30 days).
- ✓ While it is within the public hearing procedures, the number of comments received can delay the issuance process.



10. Final Review and Issuance:

What is it?

This step involves final review of the draft documents (including response summaries if warranted) and signature.

Note: if there are changes to the permit as a result of the public notice and/or public hearing, a new public comment period may be needed.

Common speedbumps:

✓ Workload may delay reviews and issuance.





Processing Assistance Tools and Tips – the 6Cs:

2. Collect project information.

3. Calculate emission contributions to understand if you need a permit.

4. Compare emission contributions to determine the need for a permit.

1. Communicate early in the process.



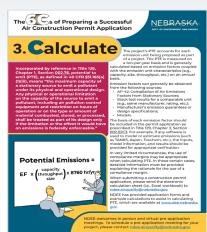
5. Complete and submit application.

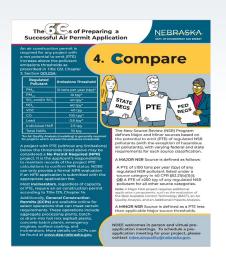
6. Communicate throughout the process.

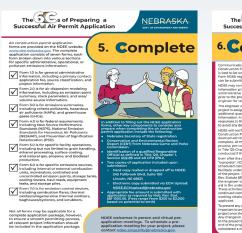


Processing Assistance Tools and Tips – the 6Cs:











For more information, please refer to the NDWEE website



Processing Assistance Tools and Tips

Need to schedule a preapplication meeting?

Please contact us at:

DWEE.airquality@nebraska.gov

Have questions regarding air permitting?

Please contact us at:

DWEE.airquality@nebraska.gov

Want to receive periodic air permitting related updates?

Please sign up at:

https://listserv.nebraska.gov

Curious about permit status updates?

Please check out our website:

https://dee.nebraska.gov

Questions?

Contact Information:
Reuel Anderson, Administrator
Permitting and Engineering Division
reuel.anderson@nebraska.gov
Telephone: (402) 471-2186