

Robert Hunter <robert.hunter@nwb-oen.ca>

3BM-CHE1523. Hamlet of Chesterfield Inlet Renewal and Amendment Application

1 message

Robert Hunter <robert.hunter@nwb-oen.ca> To: kclouter@gov.nu.ca, SAO@chesterfield-inlet.ca Bcc: Distro Kivalliq < distro-kivalliq@nwb-oen.ca>

Tue, Jan 3, 2023 at 1:21 PM

Good Afternoon,

The Nunavut Water Board acknowledges receipt December 20, 2022 of your Amendment Renewal Application. The Nunavut Water Board would like to invite interested parties to submit comments in regards to Licence No: 3BM-CHE1523. Hamlet of Chesterfield Inlet Renewal and Amendment Application and submitted with renewal application the attached documents below.

- · Cover Letter
- Water Licence Renewal Application
- · Authorization Letter
- Summary Inuktitut
- Summary English
- **NPC Determination Letter**
- Environmental Emergency Spill Contingency Plan
- Environmental Monitoring Quality Assurance & Quality Control Plan
- Sewage Disposal Facility O&M Plan
- Solid Waste Disposal Facility O&M Plan
- Water Supply O&M Plan
- Compliance Plan

The deadline for submissions is February 3, 2023.

Copies of all documents received in support of this submission can be accessed through the NWB's Public Registry and FTP site using the following Link:

ftp://ftp.nwb-oen.ca/registry/3 MUNICIPAL/3B/3BM - Municipality/3BM-CHE1523/1 APPLICATION/2022 Renewal

The Nunavut Water board is aware that a number of web browsers are no longer supporting File Transfer Protocol (ftp). If you are having difficulty accessing our FTP site you may need to download an FTP application. We have been recommending the FileZilla Client below to access the files, which is a free and open source application. A link can be found below:

https://filezilla-project.org/

If you have any questions or concerns please let me know.

Regards,

Robert Hunter Licence Administrator

3 attachments



230103 3BM-CHE1523 Amendment Notice-OLAE.pdf 186K

230103 3BM-CHE1523 Amendment Notice-OBAS.pdf 136K

230103 3BM-CHE1523 Application for Amendment to Water Licence-OLAE.pdf 210K