



Municipality of South Bruce
CLC Meeting

October 6, 2016 – 7:00pm
Council Chambers



Nuclear Waste Management Organization (NWMO)

Adaptive Phased Management (APM) Project

South Bruce Community Liaison Committee (SBCLC) Meeting

**October 6, 2016 – 7:00 p.m.
Municipal Office, 21 Gordon Street East, Teeswater**

AGENDA

- 1. Call to Order**
- 2. Adoption of Agenda**
- 3. Disclosure of Pecuniary Interest and Nature Thereof**
- 4. Minutes of the Previous Meeting**
 - 4.1. September 8, 2016 SBCLC Regular Meeting**
- 5. Delegations: None**
- 6. NWMO CLC Task List Review**
- 7. Reports: None**
- 8. Education**
 - 8.1 Dr. Douglas Boreham, Ph.D – Professor at the Northern Ontario School of Medicine, Division Head for the Medical Sciences Division and the Bruce Power Research Chair in Radiation and Health - Breakthroughs of Low Dose Cancer research and Help Debunk Some of the Myths about the Effects of Radiation.**
 - 8.2 Ben Belfadhel, – Initial Borehole Drilling to Advance Learning & Preliminary Assessment of Potential Suitability Pamphlet**
- 9. Communications: None**
- 10. New Business: None**
- 11. Next Meeting**

South Bruce Community Liaison Committee Meeting – Agenda – September 8, 2016

The next meeting of the SBCLC is scheduled for Thursday, November 3, 2016 at 7:00p.m. (location to be determined).

12. Adjournment



**Nuclear Waste Management
Organization (NWMO) Adaptive Phased Management
(APM) Project**

Community Liaison Committee (CLC) Meeting

Thursday, September 8, 2016

MINUTES

The South Bruce Community Liaison Committee met on Thursday, September 8, 2016 at 7:00 p.m. at the South Bruce Municipal Office, 21 Gordon Street East, Teeswater.

Members Present: **Jim Gowland, Chair**, Mayor Robert Buckle; Doug Culbert, Vice-Chair, Les Nichols, Councillor Margie Bates, Councillor Mark Goetz

Members Absent: Brian Knox, Corbyn Critchfield, George Miller

NWMO Staff: Paul Austin, Relationship Manager for Southern Ontario; Cherie Leslie, Senior Engagement Advisor, Elena Mantagaris, Director, Government and External Relations

Municipal Staff: Casey Bates, CLC Project Coordinator, Leanne Martin, Clerk, Kendra Reinhart, Administrator Treasurer

1. CALL TO ORDER:

Chair Jim Gowland called the meeting to order at 7:00 p.m. and welcomed everyone to the meeting.

2. ADOPTION OF AGENDA:

MOTION CLC-2016- 32

Moved by: Les Nichol

Seconded by: Mark Goetz

Agenda That the agenda for the CLC meeting of September 8, 2016 be adopted as circulated.

Motion: Carried

3. DISCLOSURE OF PECUNIARY INTEREST AND NATURE THEREOF:

None

4. MINUTES OF THE PREVIOUS MEETING:

4.1 June SBCLC Regular Meeting

MOTION CLC-2016-33

Moved by: Doug

Seconded by: Margie

Minutes

That the Minutes of the South Bruce Community Liaison Committee Meeting held on June 9, 2016, be adopted as printed and circulated.

Motion: Carried

5. DELEGATIONS:

None

6. NWMO TASK LIST REVIEW:

MOTION CLC-2016-34

Moved by: Les Nichol

Seconded by: Doug Culbert

Task List

That the SBCLC Meeting Task List presented to the September 8, 2016 South Bruce Community Liaison Committee Meeting, be received for information.

Motion: Carried

7. REPORTS:

7.1 NWMO Update – Paul Austin, Relationship Manager, Southern Ontario

The NWMO Relationship Manager Paul Austin provided an update related to engagement activities to the committee. Mr. Austin took the opportunity to introduce Cherie Leslie as the new Senior Engagement Advisor for NWMO.

MOTION CLC-2016 - 35

Moved by: Mark Goetz

Seconded by: Bob Buckle

Report

That the report of the Administrator – Treasurer to provide updates related to the Municipality of South Bruce be received for information.

Motion: Carried

7.2 CLC Update – Casey Bates, SBCLC Project Coordinator

The SBCLC Project Coordinator presented a report updating the committee on a proposed community flyer which would be mailed to residents notifying them of upcoming meetings and speakers. Flyers and pamphlets received related to radon were also attached to the report for the committee's reference. A copy of the report had been circulated to the committee prior to the meeting.

MOTION CLC-2016 - 36

Moved by: Bob Buckle
Seconded by: Doug Culbert
Report

That the report of the SBCLC Project Coordinator to provide updates be received for information.

Motion: Carried

8. EDUCATION:

8.1 Planning Transportation for APM – Elena Mantagaris, Director, Government and External Relations

Chair Gowland welcomed Elena Mantagaris, Director, Government and External Relations who provided the CLC with a presentation on planning for the Transportation of Used Nuclear Fuel.

MOTION CLC-2016 - 37

Moved by: Doug Culbert
Seconded by: Margie Bates
Report

That the report of the Director regarding Planning Transportation for the APM presented to the September 8, 2016 South Bruce Community Liaison Committee meeting, be received for information.

Motion: Carried

9. COMMUNICATIONS: None

10. NEW BUSINESS: None

11. ADJOURNMENT:

MOTION CLC-2016-38

Moved by: Margie Bates
Seconded by: Doug Culbert
Adjournment

That we do now adjourn at 8:15 p.m., to meet again on Thursday, October 6, 2016 at 7:00 p.m., or, at the call of the Chair.

Motion: Carried

Chair

Vice-Chair

CLC Secretary

2016 South Bruce CLC Meeting Task List

| Meeting Date | Motion Number | Person Responsible | Task | Due | Completed | Comments |
|--------------|---------------|-----------------------------|--|-----|-----------------|--|
| June-04-15 | n/a | Julie Ireland | Julie Ireland was requested to circulate an email to members of the CLC to determine whether July 14 or 16 would be preferable for the workshop. A reply to NWMO staff should be sent by June 15. | | Jun 4 2015 | |
| June-04-15 | CLC-2015-95 | Julie Ireland | That language options be developed for the next SBCLC meeting for a resolution for consideration by the CLC and municipal Council to develop a potential plan for Phase 2 field studies. | | Jul 9 2015 | |
| June-04-15 | n/a | Paul Austin | Paul Austin will circulate the draft notice regarding the relocation of the Learn More Community Office from Mildmay to Teeswater for Julie Ireland to review, and for the NWMO to publish the notice in the coming months. | | Aug 7 2015 | |
| June-04-15 | CLC-2015-98 | Julie Ireland | That Julie Ireland, Project Co-ordinator for the SBCLC, be directed to develop a listing of the meeting dates for local service clubs and community groups for the fall of 2015 and possibly early 2016 to facilitate the attendance of NWMO staff at those meetings; And further, that the subject motion be added to the SBCLC Task List. | | | Draft provided to Paul, and Julie is investigating meetings dates and times for service groups |
| June-04-15 | n/a | Leanne Martin | Brian Knox asked the Clerk to provide him with a copy of the municipality's vision, goals, etc. | | | |
| June-04-15 | n/a | Julie Ireland | Jim Gowland requested that a copy of his "letter to the editor", published in the May 21, 2015 edition of the Mildmay Crier, and the initial letter from S.A. MacDonald, which his comments were in reply to, both be included on the agenda for the July SBCLC meeting. | | Jul 9 2015 | |
| June-04-15 | | Paul Austin | NWMO staff were requested to coordinate a presentation by Tom Isaacs for the South Bruce Community Liaison Committee. The speaker will be provided the opportunity to speak for one hour on a future agenda. It was requested that the presentation be scheduled for the September meeting, and to advertise for the meeting, including the name of the presenter. | | | |
| July-09-15 | | Julie Ireland/Jim Gowland | Forward the motion regarding the proposed site selection process for Phase 2 studies to Council for approval | | Jul 28 2015 | Jim Gowland made a presentation to Council and the resolution was adopted by Council |
| Oct 8 2015 | CLC-2015-122 | Julie Ireland | That nuclear expert Tom Isaacs be invited to provide a presentation to the SBCLC at its meeting scheduled for Thursday, November 5, 2015. | | | |
| | | | And further, that Mr. Isaacs be invited to meet informally with members of the South Bruce Community, in a forum to be determined by the Relationship Manager for NWMO and the Project Co-ordinator for the SBCLC | | | |
| Nov 5 2015 | | Paul Austin | Paul Austin was requested to investigate any programs related to household radon level detection, and radiation safety and awareness that the NWMO may be familiar with, and report back to the next meeting with information about any such programs. | | | |
| Nov 5 2015 | | Julie Ireland | Julie Ireland was requested to circulate to the Committee a listing received from the Huron-Kinloss CLC of independent experts and researchers who could potentially provide presentations to the SBCLC in the future. | | Dec 2 2015 | |
| Feb 4 2016 | | Paul Austin | Send link to Julie on reprocessing to circulate to the committee | | Jun-16 | |
| Feb 4 2016 | | Paul Austin | Update the committee on the status of projects in other communities | | | |
| Feb 4 2016 | | Marie Wilson | Ask about availability of tours at the Western Waste Management Facility in 2016 | | Apr-16 | Group tour scheduled for May 11th |
| Feb 4 2016 | CLC-2016-6 | Julie Ireland | Send letter to Mr. Elckmeier regarding his correspondence on the agenda | | | |
| | | CLC Coordinator | Coordinate member who will be attending the Canadian Nuclear Conference | | | |
| 09-Jun-16 | CLC-2016-26 | George Miller & Casey Bates | That the CLC Committee instruct to have the CLC Coordinator and CLC Member George Miller to proceed with seeking out speakers who are experts related to radon; | | Aug-24-16 | George called and talked to Mrs. Wood. She thought her husband might be interested. George received flyers in the mail. Casey emailed Mr. Wood, but no reply |
| 09-Jun-16 | CLC-2016-26 | Casey Bates | And further to invite Dr. Boreham to a future meeting to provide education on radiation | | June-10-16 | Coming to the October 6/16 Meeting |
| 09-Jun-16 | CLC-2016-30 | Casey Bates | THAT the CLC Committee instruct the CLC Coordinator to develop and issue and mail out to all residents of the South Bruce Community informing the community of the upcoming meeting and speakers. | | Aug-25-16 | Working on a flyer prototype. Talked to Paul & NWMO going to help with this. |
| 09-Jun-16 | | Casey Bates | SBCLC Coordinator to contact the current student member of the committee to seek his interest to remain on the committee and further contact the high schools to seek interested students to sit as a member on the committee. | | | The Current Student Member has not responded to any emails. |
| 08-Sep-16 | CLC-2016-35 | Casey Bates & Paul Austin | SBCLC Coordinator and Paul to incorporate the Radon information into the NWMO information. | | September-30-16 | The Radon information is at the NWMO Office |
| 08-Sep-16 | CLC-2016-35 | Casey Bates | SBCLC Coordinator Mail out to all residents of the South Bruce Community the CLC Meeting Flyer | | September-28-16 | Flyers mailed out to all of South Bruce. |

Adaptive Phased Management

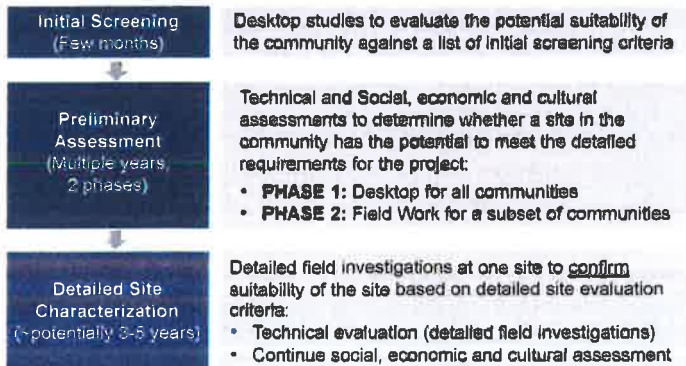
Phase 2 Preliminary Assessments: Initial Borehole Drilling to Advance Learning

NWMO
October 2016



Site Evaluation Process

Site evaluation process is driven by community's interest to participate.



Status of Studies in South Bruce

- South Bruce entered the learning and site selection process in 2012
 - Initial Screening: Completed in August 2012
 - Phase 1 Preliminary Assessment: Completed in December 2014
 - **Currently in Phase 2 of Preliminary Assessment**
- Findings to date:
 - South Bruce contains large areas that have the potential to satisfy NWMO's geoscientific site evaluation factors.
 - More studies are needed to further advance understanding of the geology in the area
- Findings to date have been shared with people in the area and assessment reports are available on NWMO's website

Objective of Phase 2 Assessments of Sites

To develop confidence on selection of a preferred location to take into detailed site characterization

| | |
|-----------------------|---|
| Safety | Confidence a deep geological repository can be developed with strong safety case at that location |
| Transportation | Confidence a safe, secure and socially acceptable transportation plan can be developed |
| Partnership | Confidence a strong partnership can be developed – with interested community, First Nation and Métis communities in the area, and surrounding communities |

Phase 2 Preliminary Field Investigations

Initial General Field Studies

- Further understand the general geology across the community

Repository-Scale Field Studies

- Assess in more detail the geology of smaller areas identified with the community as potentially suitable to host repository

Field studies will be planned and implemented in collaboration with people in the area

Looking Ahead: Phase 2 Site Selection Planning Assumptions*



* Timelines are illustrative, to guide planning. Actual timelines may vary.

Approach for Initial Field Studies

- Purpose is to further advance understanding of the general geology of the community and assess its suitability for the project
- Drill one borehole on Municipal land
- Location of initial borehole is not expected to be a repository site
- NWMO has initiated general dialogue regarding field studies with community members. NWMO has not yet talked to community members about specific borehole locations

Readiness for Initial Borehole Drilling

- NWMO has reviewed municipally owned land holdings supplied by the Municipality and assessed their suitability for the initial borehole
 - Key factors considered in the review include:
 - Size requirements (minimum one acre)
 - Compliance with regulatory setbacks (i.e. from dwellings, water courses, power lines, roads etc.)
 - Current land use (e.g. parks, playgrounds etc.)
 - NWMO has identified 4 possible locations for initial borehole drilling

Next Steps

- With Council approval, NWMO would like to begin engaging with the community to identify a preferred site for an initial borehole
 - Review the map and borehole pamphlet with Municipal Council and the Community Liaison Committee
 - Discussions with community members, briefings to community groups
 - Provide information directly to households (via newspaper inserts and other communication)
 - Advertised open house in November to seek input from community members
 - Work with the community to inform neighbouring communities about the nature of the activity
 - Engage with First Nation and Metis communities in the area

Possible Areas for an Initial Borehole- for Discussion with Community



Timelines

The manner and pace of engagement will advance with community preferences in mind

- By March 2017, engagement could provide input to support any authorizations which may be needed
- Should engagement, community preferences and approval processes support it, drilling could begin as early as next year
- After engagement of the community, NWMO could update Council in early 2017 and seek agreement to proceed
- If more time is needed to discuss the work with community members before proceeding, we will take the time that is needed and adjust timing for the initial borehole



Questions?

PRELIMINARY ASSESSMENT OF POTENTIAL SUITABILITY

Initial Borehole Drilling and Testing in Central Huron, Huron-Kinloss and South Bruce

DRAFT FOR DISCUSSION WITH COMMUNITIES

In 2012, at the request of the communities of Central Huron, Huron-Kinloss and South Bruce, the Nuclear Waste Management Organization (NWMO) began conducting a series of increasingly detailed technical and social studies to assess suitability for safely hosting a deep geological repository for the long-term management of Canada's used nuclear fuel.

Before selecting a potential repository site, the NWMO needs to be confident that a deep geological repository can be developed with a strong safety case. A safety case brings together all the information that contribute towards understanding whether or not a repository at the site could safely contain and isolate used nuclear fuel. This information includes Indigenous Knowledge, geoscientific assessments, environmental surveys and monitoring, engineering design studies, and safety assessment analyses.

The focus of early geoscientific studies is to determine if the rock in the area has the potential to satisfy the NWMO's safety requirements for a deep geological repository for the long-term management of Canada's used nuclear fuel.

Geoscientific studies conducted to date have involved desktop studies, which make use of publicly available information about the geology of the area. A next step in the process involves drilling one initial borehole within each municipality to further understand the general

geology across the communities. These initial boreholes may be drilled on municipal land.

Additional borehole drilling and testing in other locations may be warranted in this phase of work.

Beyond ensuring safety, the NWMO will be committed to communities that the project will be implemented in a way that fosters long-term well-being as defined by the community.

Key Steps

To date, the NWMO has completed desktop studies to explore potential suitability of the area to meet the robust technical safety requirements to host the project. The NWMO has shared these findings with people in the area and published reports on its website.

- » Desktop studies, using available information, identified broad areas within the communities of Central Huron (2015), Huron-Kinloss and South Bruce (2014) that have potential to host a deep geological repository.
- » Initial studies are designed to better understand regional geology. They include geological mapping, 2-D seismic reflection studies, and drilling initial boreholes.
- » The Central Huron, Huron-Kinloss and South Bruce Councils have each expressed an interest in beginning initial studies and considering an initial borehole in each community.
- » Each community has identified municipal lands in the communities as potential locations for these initial boreholes for NWMO review.
- » Each community has asked the NWMO to engage community members in planning these studies and selecting a site for the initial boreholes.

Selecting a Site for the Long-Term Management of Canada's Used Nuclear Fuel

Canada has a comprehensive plan for the safe, long-term management of its nuclear power plants. The plan includes a process to identify an informed and willing host for a deep geological repository that will contain and isolate the material.

Next steps involve the NWMO and people in the area working together to plan the next set of activities, beginning with identifying locations, scope and timing of initial borehole drilling on municipal lands. Together, we will:

1. Review findings from desktop studies and discuss available options for the location of initial boreholes on municipal lands;
2. Plan locations and timing of initial borehole drilling. The locations for these boreholes will be selected to help advance understanding of the general geology in the area, be accessible to community members to observe the drilling activity, and provide an opportunity for learning about the project. The NWMO will seek permits as required. These boreholes are not expected to be a repository site location;
3. Initiate borehole drilling and testing; and
4. Review study findings and decide on next steps.

Should the community proceed beyond these initial studies, the next phase of work would involve additional borehole drilling and testing focused at a preferred potential repository site. Before we can do this, we will need to work together to develop a process for considering and securing land for future borehole drilling and testing, since private land may be involved. Ultimately, the location of the preferred site will need to meet robust safety requirements, will need to be respectful of the sensitivities of community members and the wishes of private land owners, must foster the well-being of the area as defined by people who live there, and will need to be supported by strong partnerships. The project will only proceed with the involvement of the interested community, First Nation and Métis communities in the area, and surrounding communities.

Initial Borehole Drilling and Testing in Central Huron, Huron-Kinloss and South Bruce

What is borehole drilling?

A borehole is a narrow, deep, circular hole made in the ground using motorized equipment (drilling equipment). The process involves drilling the borehole and retrieving cylinder-shaped rock samples, called core. A wide range of testing is performed on samples of the core and in the borehole to investigate properties of the rock.



Examples of core

What is the purpose of this initial borehole drilling and testing?

Initial borehole drilling will provide more information about whether the geology in the area could be a safe place for a repository. Borehole drilling and testing will help further assess and understand key geological features and uncertainties identified in previous studies. It will provide information of true orientation, thickness and other characteristics of the rock layers, such as whether or not they contain hydrocarbon resources.

Where will initial boreholes be drilled?

Initial boreholes may be drilled on municipal land – one in

the Municipality of Central Huron, one in the Township of Huron-Kinloss, and one in the Municipality of South Bruce. Possible locations for initial borehole drilling will need to be decided together with people in the area. In addition to meeting technical objectives, borehole drilling locations will be selected to respect the land use, and cultural and spiritual values of people in the area. These boreholes are not expected to be a repository site location.

To get the discussion started, the municipalities have identified some municipally held land that might be considered for initial boreholes. The NWMO is currently assessing these locations. The NWMO will review potential locations together with people in the area to determine where it should focus initial borehole drilling and testing activities.

How many boreholes will the NWMO drill initially?

The NWMO anticipates drilling three initial boreholes – one in the Municipality of Central Huron, one in the Township of Huron-Kinloss, and one in the Municipality of South Bruce.

Eventually, more extensive borehole drilling and testing may be undertaken at a location identified together with those in the area as a preferred repository site.

How will the NWMO interweave Indigenous Knowledge into initial borehole drilling and testing?

As part of its promise to work collaboratively with First Nation and Métis communities, the NWMO is committed to interweaving local Indigenous Knowledge in all phases of its work.

The NWMO will work together with Aboriginal peoples in the area to respectfully apply Indigenous Knowledge of the natural environment and traditional lands, and cultural and spiritual values they may wish to share to guide borehole drilling and testing.

The NWMO will ensure Aboriginal intellectual property is protected as agreed to with Aboriginal peoples who choose to share that knowledge.

Aboriginal peoples have a special relationship with the natural environment, and unique stewardship responsibilities that are part of this relationship. The knowledge that comes from this relationship with the land brings special understanding to the broad range of factors that should be considered in field studies, social assessments, and assessing benefits and effects to be managed.

Info: Borehole Drilling and Testing in Central Huron, Huron-Kinloss and South Bruce



Rotary drilling

What equipment is used?

Boreholes are drilled using a conventional truck-mounted or track-mounted rotary drill rig. The drill site will likely need to be prepared and graded using granular materials, such as sand and gravel.

Trailers will be set up at the site for use as field offices, for on-site equipment storage, and for a small field lab for on-site testing and preserving rock core and water samples. Electricity for these facilities will be supplied by power generators.

Rock core will be stored in a core storage facility at a nearby location within Central Huron, Huron-Kinloss and/or South Bruce. Depending on the location of the borehole, rock core may be stored on a temporary basis at the drill site, and later, moved to the core storage facility.

Will drilling and testing cause any impact to the environment?

Drilling activities will be managed to minimize impact on the environment. During all stages of fieldwork, the natural environment will be protected.

Info: Borehole Drilling and Testing in Central Huron, Huron-Kinloss and South Bruce

What permits are required?

Borehole drilling in southern Ontario is strictly regulated by the Ontario Ministry of Natural Resources and Forestry (MNR), under the *Oil, Gas and Salt Resources Act* of Ontario.

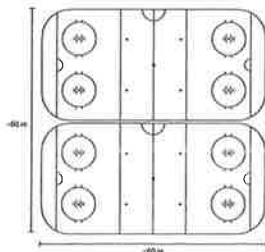
Each initial borehole will require a well licence before drilling can proceed. The NWMO will prepare these licence applications in collaboration with the municipalities.

When will the initial boreholes be drilled?

Scheduling for the first stage of borehole drilling and testing will depend on the time needed to identify preferred locations, engage community members in the development of work plans, and obtain the necessary well licences from the MNR.

How much land is needed to drill a borehole?

The footprint required for a drill site is about 60 metres by 60 metres, or about the size of two NHL-sized hockey rinks side by side. The area will be fenced.



Footprint required to drill a borehole



Example of geomechanical testing

As field studies progress, the NWMO will work with community members to share information and build awareness and understanding.

How long will it take to complete the borehole drilling and testing?

For a borehole approximately one kilometre deep, the entire process can last about 90 days depending on the number of shifts worked each day.

Once initial borehole drilling and testing is complete, geoscience, environmental, engineering, and repository safety specialists will need several months to review the data and share the findings with an expert group for peer review. Once that is complete, the NWMO will share findings with the community. The findings, along with those from earlier studies, will guide the NWMO in working with community members in planning any future study activities.

Initial Borehole Drilling and Testing in Central Huron, Huron-Kinloss and South Bruce

If the findings from drilling and testing of initial boreholes provide additional confidence in the geology across Central Huron, Huron-Kinloss and South Bruce, the next phase of work would involve additional borehole drilling and testing focused at a preferred potential repository site. Before the NWMO could proceed, we would need to work together to develop a process for considering and securing land for that future borehole drilling and testing since private land may be involved.

Should the community proceed to the next step in the site selection process, detailed site characterization studies would be conducted over several more years at this preferred site. These more detailed studies would allow the NWMO to collect additional information and complete analyses required to assemble a safety case for a deep geological repository at that location.

Ultimately, the location of the preferred site will need to meet robust safety requirements, will need to be respectful of the sensitivities of community members and the wishes of private land owners, must foster the well-being of the area as defined by people who live there, and will need to be supported by strong partnerships. The project will only proceed with the involvement of the interested community, First Nation and Métis communities in the area, and surrounding communities.

Initial Borehole Drilling and Testing in Central Huron, Huron-Kinloss and South Bruce

What happens to the borehole once drilling and testing is complete?

Upon completion of the planned tests, drilled boreholes will be sealed on a temporary basis using hard rubber plugs. The NWMO will review findings with people in the area and reflect on whether or not to continue with further studies.

If the decision is taken not to conduct further studies at a borehole location, the temporary seals will be removed, and the borehole will be permanently sealed along its entire length in accordance with MNRF requirements.

If the decision is taken to proceed with further studies in the area, then the temporary plugs could be removed, and the boreholes instrumented. Instrumentation would be installed in the open borehole to measure and record bedrock properties, such as the water pressures over time frames of months to years. These types of measurements provide additional information about the characteristics of the groundwater systems.

Will the repository be sited where this initial borehole is drilled?

The sites for the initial boreholes are not expected to be repository sites. The initial borehole locations will be selected to help advance understanding of general geology of the area, be accessible to community members to observe the activity, and provide an opportunity for learning about the project.

When will a site be selected for a repository?

Confirming a safe site will take several years of progressively more detailed technical, scientific, social, cultural, and economic studies, as well as engagement with the interested community, First Nation and Métis communities in the area, and surrounding communities. The NWMO is conducting studies to explore suitability to host the project in a number of areas in Ontario, including both crystalline rock sites, such as those found in northern Ontario, and sedimentary rock sites, such as those found in southern Ontario.

Be Involved

Be involved in this initial borehole drilling phase of work as we select drilling sites, plan, and complete these studies together.

Drop by your local NWMO community office and participate in upcoming community events such as meetings and open houses.

For more information, please contact:

APM Learn More Centre (Central Huron)
38 Albert Street
Clinton, ON N0M 1L0

APM Learn More Centre (Huron-Kinloss)
45 Queen Street
Riley, ON N0G 2R0
huronkinloss.com/nuclear-waste-committee.cfm

APM Learn More Centre (South Bruce)
10 Clinton Street
Teeswater, ON N0G 2S0
cicinfo.ca/southbruce



Nuclear Waste Management Organization
22 St. Clair Avenue East, Sixth Floor
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Tel: 416 934 9814 Toll Free: 1 866 249 6966
Email: contactus@nwmo.ca
Website: www.nwmo.ca

