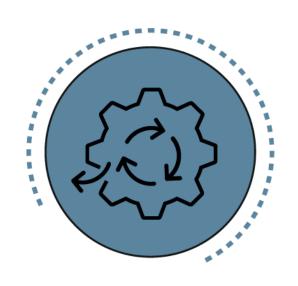
Webinar Series on **Stakeholder Involvement**related to **Nuclear Power**



#11 Communicating about Nuclear Waste



Clarifying Waste Options and Opportunities







Use CHAT for questions at any time

This will be an interactive webinar.

We'll have a live audience Q&A session at the end of the presentation.

BUT you can **type your questions at any time** into the CHAT panel.





- #1 Basics of Stakeholder Involvement
- #2 Public Surveys
- #3 Public Information Centres
- #4 Social Media
- #5 Messaging, Storytelling, Plain Language
- #6 Media Relations
- #7 Crisis, Risk & Emergency Communication
- #8 Design & Tools for Engagement
- #9 Stakeholder Involvement in New Nuclear Power
- #10 Engaging with Policy & Decision Makers

www.iaea.org/si-webinars





Today's Speakers



Lise Morton, Nuclear Waste Management Organization, Canada



Penny Lucas, Township of Ignace, Canada



Seth Kirshenberg, Energy Communities Alliance, USA



Dagmar Dehmer, BGE – the federal company for radioactive waste disposal, Germany





Let's interact



Where do you work?

- Government
- Regulator
- Operator
- NEPIO: Nuclear Energy
 Programme Implementing
 Organization
- Technical Support Organization
- NGO
- Academia

- Research Institution
- International Organization
- Media
- Private Sector-non-nuclear
- Nuclear Advocate/Independent
 - Advocate
- Other
- I prefer not to say





Today's Speakers

Lise Morton

Vice-President of Site Selection for the Nuclear Waste Management Organization (NWMO) in Canada. She is accountable for working with local Indigenous communities and municipalities as NWMO approaches its site selection milestone for Canada's proposed used nuclear fuel repository. Lise Morton is an accomplished leader with 32 years of experience in operations, maintenance and engineering roles.

Prior to joining the NWMO, she was the Vice-President, Nuclear Waste Management for Ontario Power Generation. In that role, she was responsible for three nuclear waste management facilities and a radioactive materials transportation program. She has led teams in managing complex issues involving multi-faceted interfaces with regulators, governmental agencies, Indigenous groups, and internal and external stakeholders.

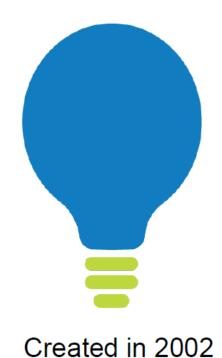
Lise Morton has broad international experience having participated in World Association of Nuclear Operators member support missions, and several International Atomic Energy Agency joint conventions and technical consultancies.







Implementing a safe, long-term plan



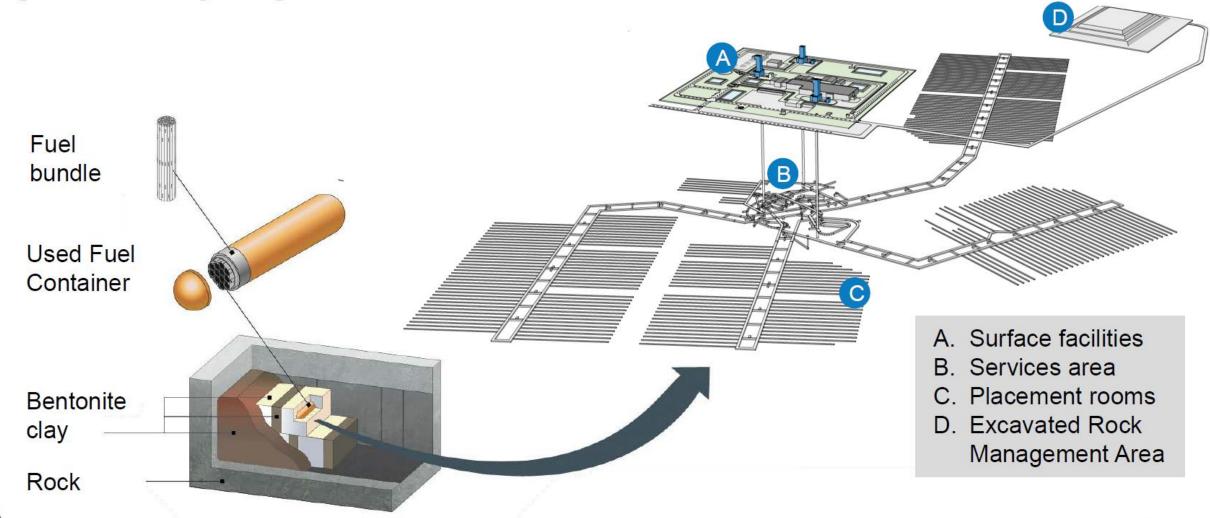
Non-profit organization funded by waste owners



Through dialogue with Canadians and Indigenous peoples, Canada's plan emerged



How a deep geological repository protects people and the environment







Communities that expressed interest in the site selection process

Assessments underway in the area

5. Ignace 21. South Bruce

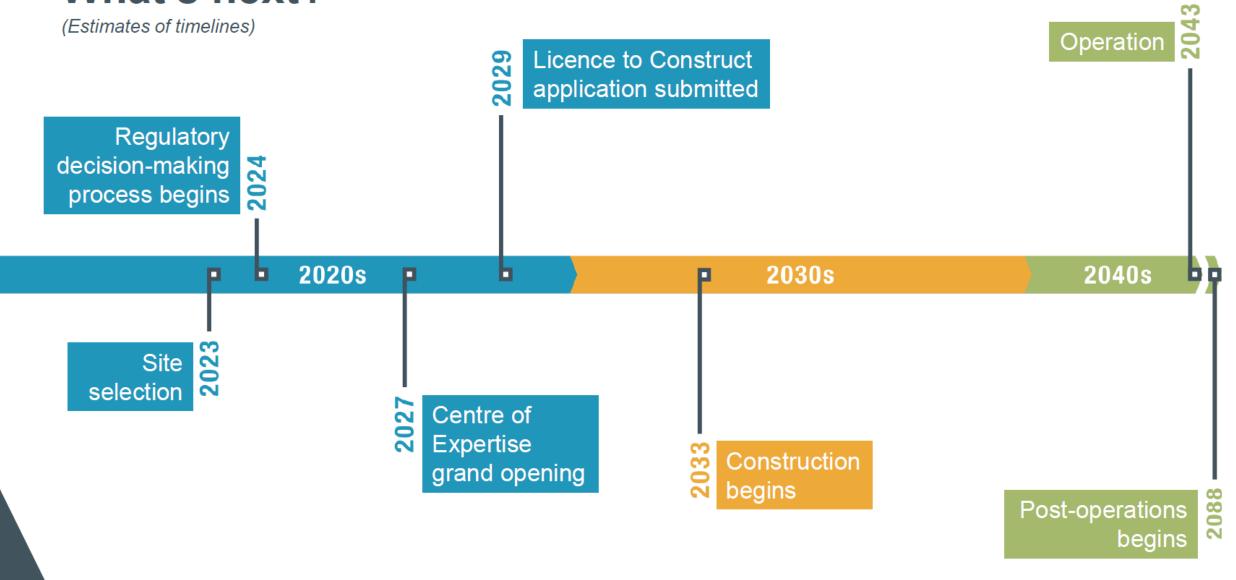
Communities not identified for further study

- English River
 First Nation
 Pinehouse
 Wawa
 Blind River
 Elliot Lake
- 3. Creighton 15. The North Shore
- 4. Ear Falls 16. Spanish
- 6. Red Rock 17. Saugeen Shores
- 7. Nipigon 18. Arran-Elderslie
- 8. Schreiber 19. Huron-Kinloss
- 9. Manitouwadge 20. Brockton
- 10. Hornepayne 22. Central Huron
- 11. White River





What's next?



Community Well Being





Key considerations for local communities

- How is my community making its willingness decision? (And how do I personally participate in that decision?)
- 2. Have my questions been answered? Have my concerns been addressed? What are the risks?
- 3. What is in it for our community? What are the benefits?





Examples of local engagement questions



Local interests are very different from national interests





Examples of local engagement questions and

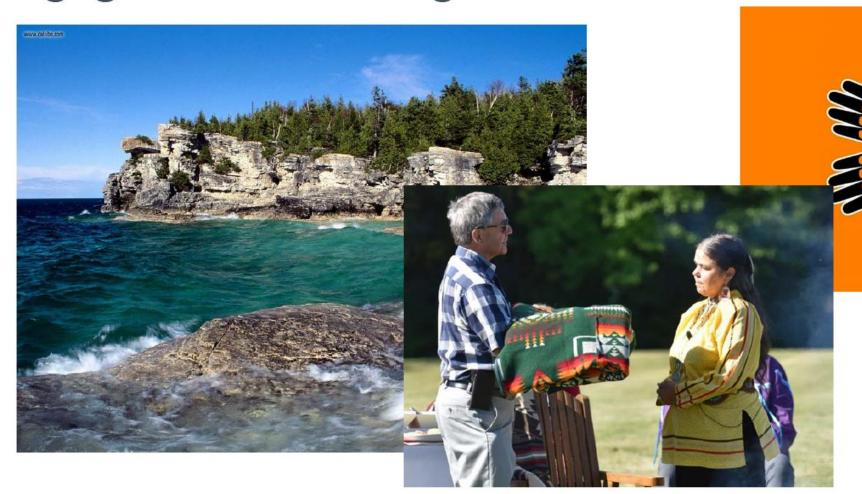
concerns



Different questions and concerns for different groups



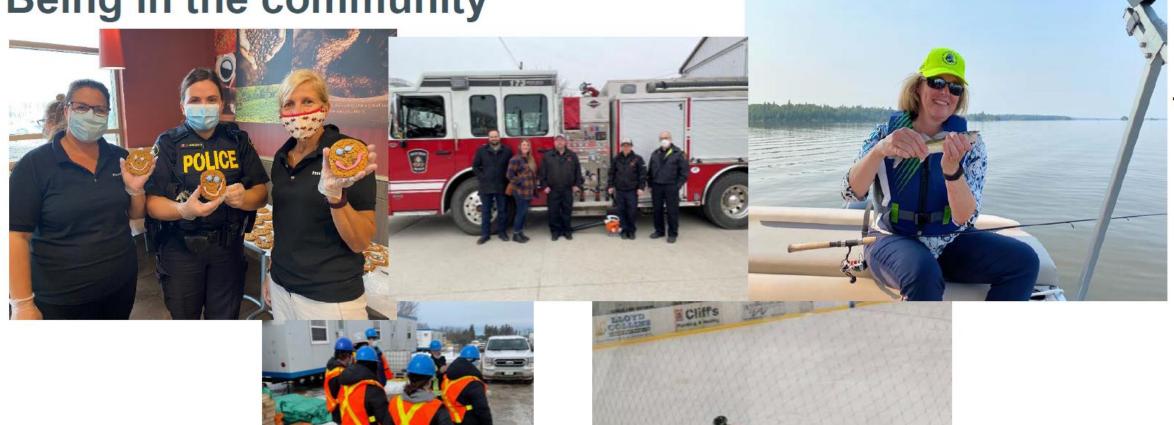
Engagement with Indigenous communities



Different considerations in Indigenous communities



Being in the community





Find. Like. Link



in /company/nwmocanada









Today's Speakers

Penny Lucas

Penny Lucas grew up and raised her family in Northwestern Ontario. When she started looking for a place to retire in 2011, she came to explore and fell in love with Ignace, eventually choosing it as her hometown. Penny has always been an active member of her community wherever she lived; volunteering, participating in research and serving on a number of boards and committees.

"Penny gives gratitude every day for the life she is fortunate enough to live".





THEHISTORY

Nuclear Site Rejected — For Now

A team of geological surveyors has rejected a site near Ignace, along with five other nearby sites, for nuclear waste disposal. The study revealed that some sites were unsuitable while others were not as accessible as first thought.

One thousand new sites in

the northwest and Canadian Sheild will be looked at in the spring of this year.

The federal government has ten to fifteen years to find a suitable site. Reeve Glenn Maxwell said of the decision, "I feel right now that it eliminates the problem, but I had hoped it would have been of economic help when the mines eventually shut down. It would have been an alternative for people who worked at the mines."

The site, wherever it is built, is to be ready for use by the year 2000.

1979

The Canadian Nuclear Fuel Waste Management Program was launched in 1978.

Ignace entered the current site selection process in 2010, and today NWMO continues working with Ignace as the potential host community for the APM Project.

Township Enters Site Selection Process for Used Nuclear Fuel Repository

At its Regular Council Meeting of the Corporation of the Township Ignace on August 25th, 2010, Council unanimously passed a resolution to formally enter into the Site Selection Process of the Nuclear Waste Management Organization (NWMO) The objective of the NWMO's Site Selection Process is to identify an informed and willing community to host a Deep Geologic Repository for Canada's Used Nuclear Fuel.

The NWMO estimates that the nine-step site selection process will take between seven and 10 years. During the process, the NWMO will undertake geological studies of bedrock to determine if it is suitable for the repository. At the same time, the NWMO will undertake socio-economic and other studies to assess the

impacts of the proposed repository on the community. Finally, and most importantly, the NWMO must receive a clear indication that the community is willing to host the repository. Without that, the community will not be selected.

By entering into this process, the Township of Ignace has not committed to having the repository located in the community. At any point Ignace can withdraw from the process. As the process develops, we will all learn more about the prospects of having this repository located in Ignace. Township Council encourages its residents to take the opportunity to learn more about this project and become involved in the decision-making process.

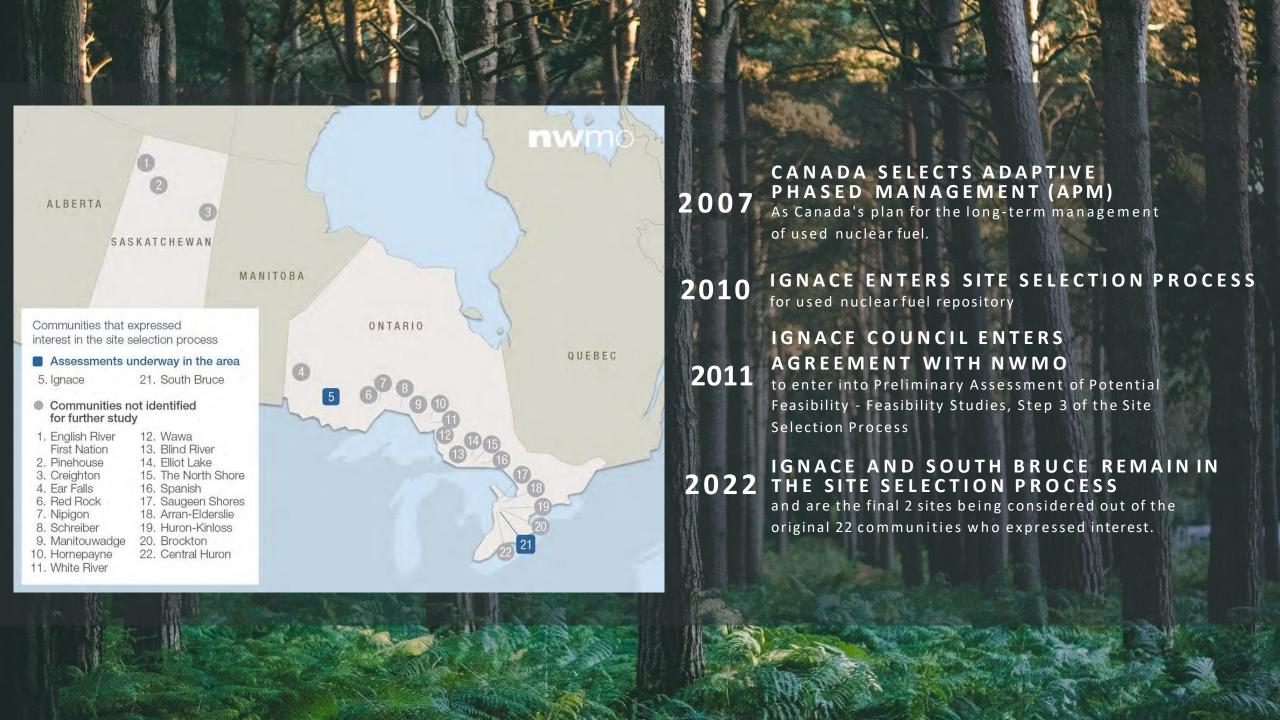
At the regular meeting of Council on August 25, 2010 a resolution was passed stating:

That, Council for the Corporation of the Township of Ignace does hereby approve entering into the Site Selection Process of the NWMO's Adaptive Phase Management System Project, as recommended by the Committee of the Whole.

Ignace Council created the Ignace Community Nuclear Liaison Committee and they have met once every month since 2010

At the regular meeting of Council on November 24, 2011a resolution was passed stating:

That, Council for the Corporation of the Township of Ignace does hereby appoint Penny Lucas to the Ignace Community Liaison Committee dealing with the NWMO's Site Selection Process.



Hudson Bay Canada MANITOBA ONTARIO QUEBEC Winnipeg Ignace 17 hr 34 min NORTH DAKOTA 1,623 km Quebec City NB MINNESOTA Minneapolis Montreal MAINE WISCONSIN SOUTH VERMONT DAKOTA Toronto MICHIGAN HAMPSHIRE NEW YORK MASSACHUSETTS Chicago IOWA NEBRASKA New York PENNSYLVANIA OHIO Philadelphia ILLINOIS INDIANA nvero United States

Finland and Northwestern Ontario

Population

FINLAND 5.53 million NWO approx. 250,000 people

Size

FINLAND NWO 338,440 km² 526,417 km²



CONTINUING TO LEARN



LEARN MORE CENTRE

The Ignace Learn More Centre was first opened in 2016, and since then, it has been an important site for ongoing engagement with the northwest region on Canada's plan to safely store used nuclear fuel.



TOWNSHIP OF IGNACE SATELLITE OFICE

The Township of Ignace Satellite Office is located in Dryden, ON and opened in October, 2021 to facilitate engagement and bring information to people in the area surrounding Ignace



ICNLC OFFICE

The Ignace Community Nuclear
Liaison Committee Office is set to
open in March 2022 beside the Ignace
municipal office and will be a key
location for community discussion
and sharing information.



Where are

COUNCIL AND ADMINISTRATION ARE PLANNING THE COMMUNITY FOR BOWA YES OR A NO



WILLINGNESS - WHAT

Borehole 6 in the Revell Batholith, Community Borehole Tour, 2021

DOES IT MEAN?



Current Ignace Mayor and Council, 2022



Ignace community members attending a Nuclear 101 session, 2019

COMMUNITY FATIGUE







Let's talk:

Community conversations on partnership – Planning for a community decision on the APM Project

After many years of learning about the Adaptive Phased Management (APM) Project, Ignace has come to the point when we need to make a decision. It is a decision that will be of interest to all of us and all Canadians. Canadians are interested not only in the decision we make, but also how we made the decision.

We are asking for your help today to develop the plan that our community will use to make our decision in late 2022.

1. Planning to make a community decision

Once the community and the Nuclear Waste Management Organization (NWMO) have completed more detailed technical and social studies in late 2022 and discussions about a partnership agreement with the NWMO have advanced, we will need to decide if Ignace is supportive of this project. We are developing a plan and activities for how we will make that future decision, and we need your input. We have laid out a possible plan that builds on our community's work to date to explore the project to help get the discussion started.

2. What is the project?

In 2007, the Government of Canada determined that APM would be Canada's plan for the long-term management of used nuclear fuel. The NWMO has been federally mandated to implement the project. APM involves placing our country's used nuclear fuel in a deep geological repository using a multiple-barrier system. The project consists of surface facilities, as well as the repository, which must be located in a suitable rock formation. Part of Canada's plan is incorporating learning, including Indigenous and Traditional Knowledge, to guide a process of phased decision-making. APM is designed to be flexible and responsive to new learning, societal priorities and evolving public policy. Moving to a deep geological repository is recognized internationally as the best approach for the long-term management of used fuel. A national Centre of Expertise will also play an important part of this large national infrastructure project.

3. Why is Ignace interested in this project?

After a Canada-wide site selection process, two communities remain interested in the project: Ignace and South Bruce. The leadership of Ignace expressed the two following considerations when the community initially entered the site selection process. The Ignace leadership wanted to: i) ensure that future generations are protected from the hazards associated with used nuclear fuel by helping to implement sound practices of waste management such as environmental stewardship, safety, accountability and social responsibility; and ii) advance the long-term well-being of the community through the APM Project, including promoting socio-economic growth, environmental sustainability, and well-being of the community and its surrounding area and Indigenous neighbours. Safety is paramount for both our community partners and the NWMO. The project is a national infrastructure project and subject to a high level of independent regulatory review, assessment and ongoing oversight.

4. What has been Ignace's involvement to date?

Ignace is continuing to learn about and explore the project, and has not decided whether it is supportive of implementing it in the area. Ultimately, the project requires a site that can safely and securely contain and isolate used nuclear fuel for the long time period needed. As important, it requires a supportive partnership involving the municipality, First Nation and Métis communities, and others in the area to implement the project together. A single, preferred site for the project is expected to be selected by the NWMO in 2023. Preliminary studies suggest the project can be implemented safely in the Ignace area, and the project aligns with the priorities and objectives identified by the community and described in Ignace's Strategic Plan.







Today's Speakers

Seth Kirshenberg

For 25 years, Seth Kirshenberg has been the Executive Director of the Energy Communities Alliance (ECA), the national non-profit organization of elected municipal officials adjacent to primarily defence and science based nuclear facilities in the United States.

Seth Kirshenberg oversees the daily activities of the organization and ensures that Congress, the Administration, DOE/NNSA, industry and others understand and address local issues and integrate them into policy decision-making.





ENERGY COMMUNITIES ALLIANCE

COMMUNICATING ABOUT NUCLEAR WASTE: CLARIFYING WASTE OPTIONS AND OPPORTUNITIES

IAEA 2022



BACKGROUND







Share Information

ECA organizes regular forums and meetings, the ECA Bulletin, special reports, and urgent news updates.



Analysis of Trends

ECA analyzes DOE/NNSA policies and actions and develops comprehensive reports for local communities.



Power in Numbers

By working together, local governments and communities ensure they participate in decision-making.



BACKGROUND

(9) OUR POLICIES

ECA's members are focused on all issues affecting local communities within the DOE and NNSA complex. Our policies are grouped into multiple categories that we believe must be addressed for continued success of DOE and NNSA programs, including economic and safety priorities related to federal missions in respective communities. These policies help to facilitate discussion with DOE, the Environmental Protection Agency, state tribes, and local governments within the DOE complex to develop solutions to our concerns:













Energy Communities Alliance | Local concerns. National impact.







NUCLEAR WASTE - LESSONS LEARNED FOR SUCCESS

Company/Federal Government/Regulator must engage the community (and vice a versa). (Announcements are not engagement)

Build a working relationship and provide regular meetings

Definitions matter – everyone needs to be on the same page

Know and understand the other parties' (regulated, regulator, regional/local government, stakeholders) goals.

Following the minimum law is not enough

Communities need experts (sometimes federal agencies need to provide the resources)

Define acceptable risk

Failure to make decisions leads to failures

Be Organized

Energy Communities Alliance



WASTE DISPOSAL SITES

- Learn from the past successes
- Each community is very different
- All municipalities want to be treated as a partner for the long-term
 - Maintaining partnerships and providing opportunities for <u>meaningful engagement</u> between federal decision makers and local elected officials are vital to ensuring a unity of purpose that advances mission priorities.
 - Work with the community to develop their goals for the site around safety, economic development, regulatory oversight, improved education (at all levels k-12, university, workers), improved infrastructure, role in decision-making.
- Engage with the people that do not want the site
- Science/Engineering are not the only aspect of risk
- Don't forget about the regulator's role.
- See Previous Slide and make sure that everyone that works on the project understands the leadership's goals and methods for achieving the goals all it takes is one comment to set the project back.



RECOMMENDATIONS

• All decision-making processes should involve consultation with local elected officials on a pre-decisional basis when any impact on the local community is possible.

Owner and regulators should continue to have meaningful engagement with local governments when developing programmatic proposals and environmental impact statements in order to educate interested parties and avoid mistrust and controversy.

Owner and the local governments should work to resolve disagreements, explaining concerns and opportunities fully to attempt to develop solutions.

Owner should proactively seek local government input when renegotiating regulatory agreements as local communities and their citizens are most impacted by a decision's lasting economic, environmental, and public health effects

Engage communities in planning for both short- and long-term site goals.

Owner should explain contracting decisions when new contracts are awarded or existing contracts renewed. Owner should recognize that acquisition strategies may have an unintended impact on the local community that can, in turn, impact the mission.

Recognize that a strong host community will support Owner's recruitment, training and retention of the workforce for long-term missions.











Energy Communities Alliance

The Case for Sensible DOE

June 2015

Department of Energy Budget & Appropriations Highl

	FY 2021 Eracted	FY 2022 Request	FY 2022 House Appress.
EPARTMENT OF ENERGY	39.590,625	46,189,430	45,126,500
nvironmental Management	7,589,200	8,811,870	7,757,263
Defense Environmental Cleanup	8,428,000	6,841,670	6,892,000
Hartostitichand	909,100	\$26,897	936,897
Office of River Protection	1,645,000	1,540,842	1,645,000
Idaho National Laboratory	433,500	369,583	433,500
Lawrence Livermore National Laboratory	1,784	1,808	1,806
Separations Process Research Unit	15,000	15,000	15,000
Nevada NNSA Sites	60,737	80,737	75,737
Sendia National Laboratory	4,860	4,576	4,576
Los Alamos National Laboratory	226,000	275,119	275,119
Lin Alamon Excess Facilities D&D	0	88,361	17,000
Claf. Ridge Reservation	475,365	404,044	A75,363
Severnati Pliner Site	1,531,650	1,881,775	1,597,641
Certified/Waste Isolation Plot Plant	413,200	450,424	430,424
Non-Defense Environmental Osemup	327,200	338,860	333,863
West Valley Demonstration Project	86,113	88,130	88,120
Gaseous Diffusion Plants	515,554	116,203	116,203
Small Sites	110,993	129,337	134,340
Utanium Enrichment Decontamination & Decommissioning Fund	841,000	801,340	831,340
Cluis Ridge	134,701	105,000	100,000
Peducah	240,000	198,995	198,995
Pertensión	430,332	467,546	467,546
agacy Management	163,039	498,730	179,730
ational Nuclear Security Administration	19,752,200	19,743,000	28,165,600
Weapons Activities	15,345,000	15,484,295	15,494,295
Defense Nuclear Horprofession	2,200,000	1,894,000	2,340,000
Navel Reactors	1,884,000	1,860,705	1,896,706
College Processor	4 507 606	1 955 555	4 875 866

Senate Armed

Committees begin

series of hearings

on the budget request. SASC and

Services

typically submits a budget request to

Congress in February. The

authorizing committees start

their work on the

NDAA when the

SASC and HASC

prepare authorizing

amendments to the bill. This typically

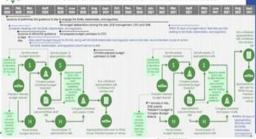
legislation and

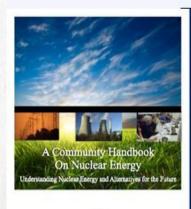
and vote on

After the NDAA H voted out of committee favorab it is scheduled for If either chamber passes the NOAA first, that version is sent to the other chamber for

the House and Senate NOAA, a conference committee is typically convened The committee works to reconcile differences and send the bill to the president to sign.

OFFICE OF ENVIRONMENTAL MANAGEMENT (EM) BUDGET PROCESS & FEDERAL APPROPRIATIONS PROCESS















Making Informed Decisions on DOE's Proposed High Level Waste Definition

A Guide for Communities and Recommendations for DOE

May 2019



Administration Transition Paper:

A Roadmap for Successful Local Government and Community Engagement

December 2016

Energy Communities Alliance www.energyco.org



QUESTIONS

www.energyca.org

sethk@energyca.org

IAEA 2022





Today's Speakers

Dagmar Dehmer

Dagmar Dehmer has been Head of Communications of the Federal Company for Radioactive Waste Disposal (BGE) since October 2017. She leads a team of about 30 people to communicate six major projects of BGE. Before that she worked as a newspaper journalist in Berlin and Freiburg, writing on topics such as sustainability, the environment, nuclear power and Africa.





COMMUNICATING ABOUT NUCLEAR WASTE: CLARIFYING WASTE OPTIONS AND OPPORTUNITIES

Webinar IAEA

DAGMAR DEHMER
Online, 1st of June 2022

COMMUNICATING ABOUT NUCLEAR WASTE

Webinar IAEA



01 w

WHERE DO WE COME FROM IN GERMANY?

02

HOW ARE COMMUNITIES INVOLVED IN THE SITING PROCESS?

03

HOW DOES BGE ENGAGE WITH HOST COMMUNITIES?

04

HOW DOES BGE COMMUNICATE ABOUT IT'S WORK?

HOW DOES BGE COMMUNICATE ABOUT NUCLEAR WASTE?



WHERE DO WE COME FROM IN GERMANY?





40 YEARS OF PROTEST AGAINST THE USE OF NUCLEAR ENERGY



PROTESTS –
PLUS OTHER
FACTORS –
PREVENT SITES
FOR NUCLEAR
FACILITIES



Fotos: Gorleben, June 1980, Michael Meyerborg/laif; Peine, Anti-Konrad-Treck, October 2019; Wackersdorf, 1986, Archiv soziale Bewegungen; Asse, 2020.



REQUIREMENTS FOR THE SITING PROCESS



Quelle: BGE

Principles for the siting process

- Science based, transparent and participative
- Scrutinizing oneself (selbsthinterfragend) and learning organizations

The site

- Site has to be in Germany
- The repository shall be in a deep geological formation
- Best possible safety for at least one million years

The repository

- Retrievability while in use
- Possibility for recovery for 500 years after closure of the repository mine

THE SITING PROCESS IN GERMANY

Siting decision

the aim is to get there in 2031

Step by step focus on promising areas



Site Selection Act (StandAG)

§ 13 StandAG

§ 14 StandAG

§ 16 StandAG

§ 18 und § 19 StandAG

Phase I

Step 1: Identification of sub areas Step 2:

Identification site areas for surface exploration Phase II

- Surface exploration
- Suggestion of site areas for sub surface exploration

- Subsurface exploration of at least two site areas

Phase III

- Site comparison
- Suggestion for the site for a repository



Earliest 2050

around 40 years

Toolbox:

criteria and requirements für the siting out of the StandAG

PARTICIPATION IN THE SITING PROCESS

Federal Office for the safety of nuclear waste management (BASE) is responsible for the participation process

Phase I

Phase II and Phase III





Regional Conferences
(in every site area BGE
suggests, till it is out of the
process)

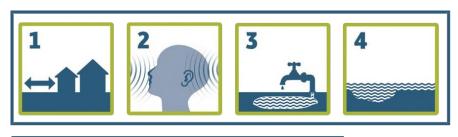
Symposium
of the regions
(all site areas plus areas
with interim storage)

Symposium of the sub regions

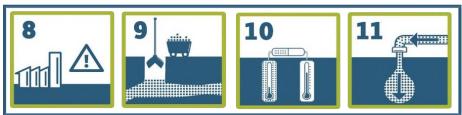
Forum repository search

HOW CAN COMMUNITIES PARTICIPATE?

- Counties and municipalities are integral part of all participation elements. They are specially invited
- They have the right to comment the process
- They get own budgets to organize the local debate and to buy expertise during regional conferences
- They are approving authority for single steps of the siting process like permits for drillings or 3-D seismic analysis
- The normal planning rules are not applied for the siting process









THE STAND AG TAKES AWAY THE NORMAL RIGHTS AND DUTIES OF THE REGIONAL AUTHORITIES – THE CENTRAL LAW OVERTAKES SOME OF THEM

01.06.2022

PARTICIPATION-COMPLEXITY-PARADOX

- BGE plans to make public even small outcomes during the representative preliminary assessments
- Event concepts need to focus on the different regions
- BGE uses several media channels: a printed magazine Einblicke, two homepages, a youtube-channel with recorded livestreams and videos, newsletter, broshures and flyers, social media

Risks:

The siting process is hard to grasp for the public. Everything stays fluid till parliament has made it's decisions. Information for the public - and even more participation - is very costly in time and money















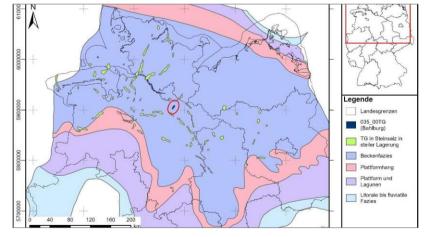


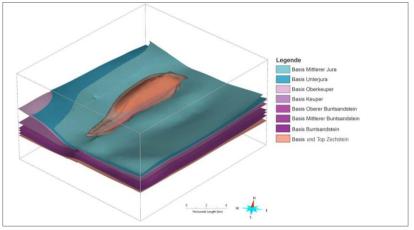


ONE EXAMPLE – THE SALT DOME BAHLBURG

Region for method development

- The siting team started to test methods for the representative preliminary safety assessments in four sub areas – one was sub area 035_00 – the salt dome Bahlburg
- As soon as the information had gotten into the region even before BGE had made it's final decision – a citizens' initiative was founded, the district administrator demanded publicly information, the local parliamentarian called our CEO to give him a lecture...
- BGE began the dialogue with the county, the environment minister of Lower Saxony, the citizens' initiative – the public event about the methods happened there – with all parties present in the event





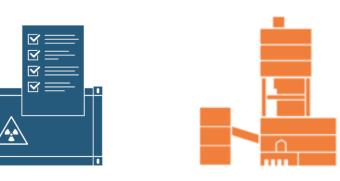
THE PROJECTS OF BGE











Removal of radioactive waste out of the Asse Mine II – and closure afterwards

Finishing of the Konrad repository for around 300.000 m² low and intermediare waste

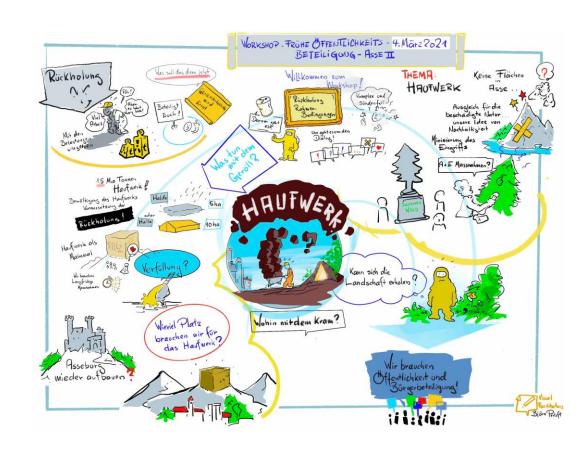
Closure of the Morsleben repository Siting process for a repository for high level radioactive waste Product control

– only approved
waste packages
may be stored
in a repository

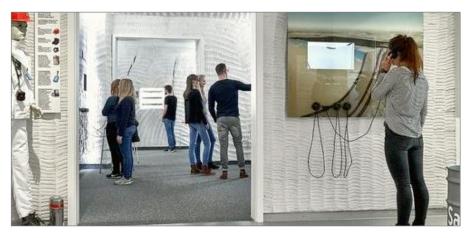
Closure of the Gorleben mine

EARLY PARTICIPATION FOR THE REMOVAL PROJECT ASSE





LOCAL INFORMATIONS CENTERS AND LOCAL INFORMATION



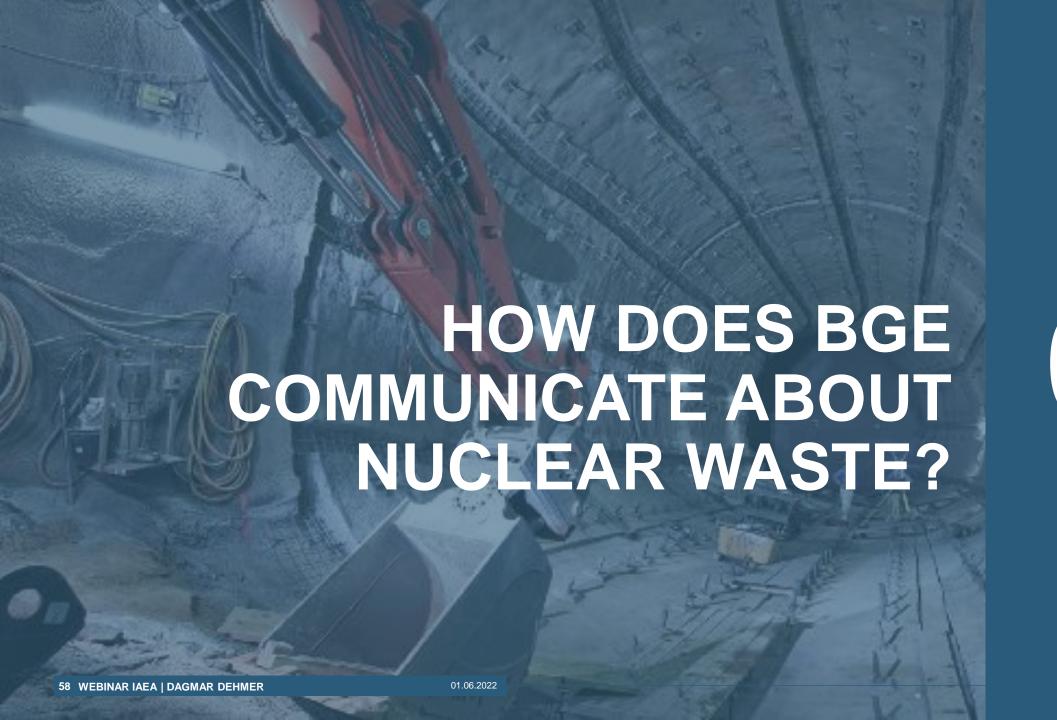


EXHIBITIONS
EVENTS
REGULAR
OPENING
HOURS



REGIONAL MAGAZINS VISITS OFFERS FOR SCHOOLS



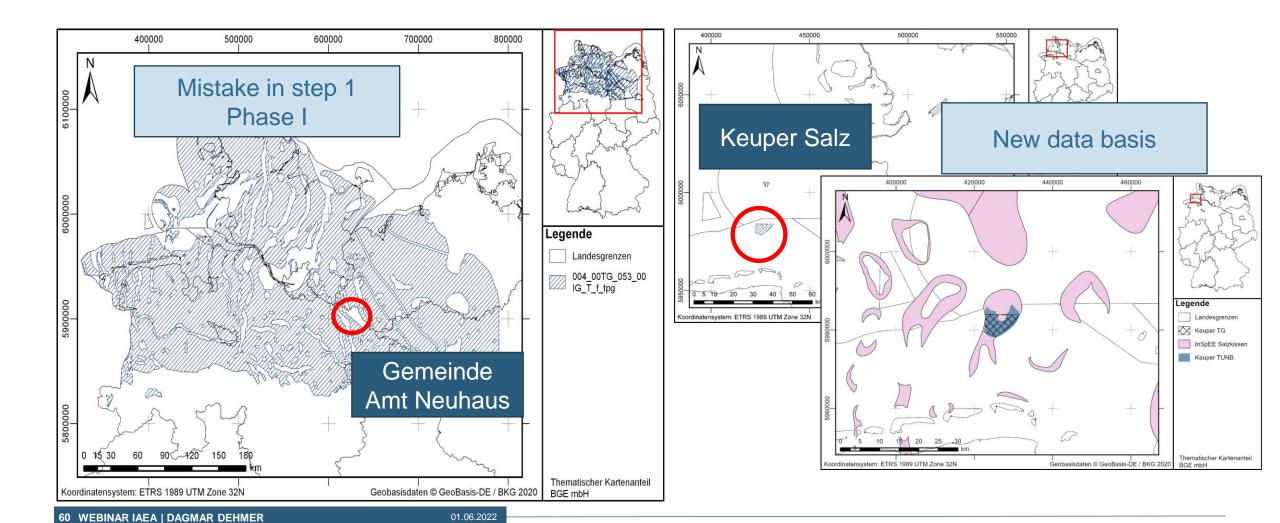


HOW DOES BGE COMMUNICATE?

The principles of the BGE communication guidelines

- BGE informs on a high scientific and technical level in a transparent, comprehensive, understandable and continuous manner
- BGE informs in dialogue, listens, takes criticism into account and learns continuously. The communication attitude is appreciative. BGE makes it's decisions in a responsible manner – and stands to it's decisions
- BGE knows that it's topics are emotional and reacts with empathy
- BGE is in continuous dialogue with it's stakeholders (permission administrations, the owner, supervisory body, politics, organizations, citizens organizations, citizens in the project regions and consultants
- BGE communicates internally along the same guidelines as externally and knows that both are strongly connected

HOW DOES BGE COMMUNICATE MISTAKES OR A BROADER BASIS OF KNOWLEDGE



THE EXAMPLE – AMT NEUHAUS

- The village Amt Neuhaus (01.10.1993) in the region of Lüneburg (lower saxonia)
- Till June 29th 1993 the small villages that would become Amt Neuhaus were part of the region Hagenow (Mecklenburg-Vorpommern)
- Size: 237,2 km²
- The data basis in step 1 phase I has been a 3-D-modell: GTA3D. The data used to build this model has been explored by the hydro-carbon-industry in the 1970ies and 1980ies
- The mistake touches 3 sub areas



BGE REPORTED THE MISTAKE IN A PUBLIC CONFERENCE IN DECEMBER 2021 AND WILL CORRECT THE MISTAKE DURING THE NEXT STEP IN PHASE I

BACKGROUND INFORMATION

- BGE has two websites: <u>www.bge.de</u> the <u>English version</u> is not as comprehensive as the German version. <u>www.einblicke.de</u> – no english version available yet
- Some documents are translated into English: <u>sub areas interim report</u>
- International research projects
- The Methodology papers are only available in German for now

The information platform in responsibility of the Federal Office for the Safety of Nuclear Waste Management (BASE) has some English information too

The National Citizens' Oversight Committee follows the siting process as an independent body. Miranda Schreurs is one of the two leaders of this committee



BUNDESGESELLSCHAFT FÜR ENDLAGERUNG

DAGMAR DEHMER

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Q&A



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Thank you!

<u>Technical Meeting for Municipalities with Nuclear Facilities</u>

31 October to 4 November 2022 in Vienna, Austria

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